

BANKERS AND MERCHANTS'  
INTEREST TABLES

BY

FRANCIS H. COFFIN

AND

DAVID H. MOORE



LIBRARY OF CONGRESS.

HC 1623

Chap. .... Copyright No. ....

Shelf C 67

UNITED STATES OF AMERICA.



















BANKERS' AND MERCHANTS'  
INTEREST TABLES

COMPUTED ON THE BASIS OF 360 DAYS PER ANNUM

AT  $3\frac{1}{2}$ , 4, 5, AND 6 PER CENT

CONTAINING

AN ACCURATE CALCULATION OF INTEREST ON EVERY SUM FROM

ONE DOLLAR TO ONE THOUSAND DOLLARS

AND BY A SIMPLE ADDITION OF TWO LINES  
ON EVERY FURTHER SUM TO

ONE MILLION DOLLARS

INTEREST at 1,  $1\frac{1}{4}$ ,  $1\frac{1}{2}$ ,  $1\frac{3}{4}$ , 2,  $2\frac{1}{2}$ , 3,  $4\frac{1}{2}$ ,  $5\frac{1}{2}$ , 7, 8, 9,  
10, AND 12 PER CENT CAN ALSO BE FOUND READILY

A ONE-PER-CENT ONE-DAY TABLE

ON THE BASIS OF 365 DAYS PER ANNUM, IS ADDED, FROM  
WHICH INTEREST ON DAILY BALANCES CAN BE  
COMPUTED AT ANY RATE AND ON ANY SUM

BY

FRANCIS H. COFFIN

AND

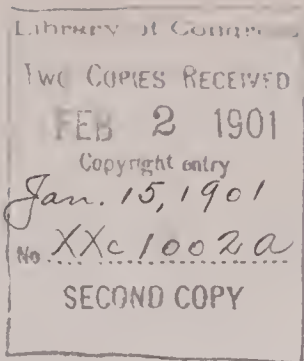
DAVID H. MOORE

NEW YORK

D. APPLETON AND COMPANY

1901





HG1628  
.C67

COPYRIGHT, 1901  
By D. APPLETON AND COMPANY

*All rights reserved*



## P R E F A C E

THE aim of this work is to provide business and professional men with a ready means of finding interest calculations, the method of compilation being more complete than that employed in any other interest tables. A glance at the tables will be convincing. It is well understood that auxiliaries of this kind are necessities in every office, and business men the world over appreciate the value of these time and labor savers.

The tables here presented have been prepared very carefully, and the arrangement is simple and comprehensive. The columns printed in bold-faced type represent amounts of principal from \$1.00 to \$999.00 consecutively, and the interest thereon follows in a lighter-faced type. On amounts above \$100.00 the calculations are carried to five places decimally, and this feature enables the finding of interest on any combination almost immediately. The calculations are made at four of the leading rates of interest, and will meet nearly all the ordinary requirements; but it may happen that a different rate would be desirable at times, and rules are given for finding several special rates.

The one-per-cent one-day table, based on 365 days per annum, will be of valuable assistance in many ways, while the practical use of the book will demonstrate the truth of what is here set forth.

D. H. M.

NEW YORK, *June, 1900.*

## EXPLANATION

AMOUNTS of principal are represented in bold-faced type, and the interest calculation follows in a lighter-faced type.

The illustrations given below may be helpful, and are based on the 4-per-cent table for 71 days. By referring to the table it will be seen that the interest on \$879.00 is . . . . . \$6.93

Interest on ten times \$879.00, or \$8,790.00, is found by moving the decimal point one place to the right, and the answer is . . . . . \$69.34

Interest on one hundred times \$879.00, or \$87,900.00, is found by moving the decimal point two places to the right, and the answer is . . . . . \$693.43

Interest on one thousand times \$879.00, or \$879,000.00, is found by moving the decimal point three places to the right, and the answer is . . . \$6,934.33

EXAMPLE I.—What is the interest on \$7,942.00 for 71 days at 4 per cent?

Find 794 (4-per-cent table) and move the decimal point			
one place, and the interest on	. . . . .	\$7,940.00 is	\$62.64
Interest on	. . . . .	2.00 is	.02
		\$7,942.00	\$62.66 <i>Ans.</i>

EXAMPLE II.—What is the interest on \$84,269.00 for 71 days at 4 per cent?

Find 842 (4-per-cent table) and move the decimal point			
two places, and the interest on	. . . . .	\$84,200.00 is	\$664.24
Interest on	. . . . .	69.00 is	.54
		\$84,269.00	\$664.78 <i>Ans.</i>

EXAMPLE III.—What is the interest on \$984,201.00 for 71 days at 4 per cent?

Find 984 (4-per-cent table) and move the decimal point			
three places, and the interest on	. . . . .	\$984,000.00 is	\$7,762.67
Interest on	. . . . .	201.00 is	1.58
		\$984,201.00	\$7,764.25 <i>Ans.</i>

In many cases the interest on the odd amount is so small that the addition of the two lines can be done mentally.

The following rules are given for finding interest at other rates than those used in this book:

For interest at 1,  $1\frac{1}{4}$ , and  $1\frac{1}{2}$  per cent—

Find at 4, 5, and 6 per cent respectively and divide by four.

For interest at  $1\frac{3}{4}$ , 2,  $2\frac{1}{2}$ , and 3 per cent—

Find at  $3\frac{1}{2}$ , 4, 5, and 6 per cent respectively and divide by two.

For interest at  $4\frac{1}{2}$  per cent—

Find at 5 per cent and subtract one tenth.

For interest at  $5\frac{1}{2}$  per cent—

Find at 5 per cent and add one tenth.

For interest at 7, 8, 10, and 12 per cent—

Find at  $3\frac{1}{2}$ , 4, 5, and 6 per cent respectively and multiply by two.

For interest at 9 per cent—

Find at 6 per cent and add one half.



EXPLANATION OF TIME TABLE

THE figures printed in black represent the days of the calendar months; those printed in red, the days of the year.

To find the exact number of days between one date and another, note the figures over each date, subtract the smaller from the larger, and the remainder will be the required number. For example:

1. How many days from March 18th to December 2d?

The red figures over December 2d are	.	.	.	.	.	.	.	336
“ “ “ March 18th are	.	.	.	.	.	.	.	<u>77</u>
Days intervening	.	.	.	.	.	.	.	259

2. How many days from December 2d to March 18th?

The red figures over March 18th (2d year) are	.	.	.	.	.	.	.	442
“ “ “ December 2d (1st year) are	.	.	.	.	.	.	.	<u>336</u>
Days intervening	.	.	.	.	.	.	.	106

In Leap Years add one day after February 28th.

TIME TABLE — FIRST YEAR.

January	1 1	2 2	3 3	4 4	5 5	6 6	7 7	8 8	9 9	10 10	11 11	12 12	13 13	14 14	15 15	
	16 16	17 17	18 18	19 19	20 20	21 21	22 22	23 23	24 24	25 25	26 26	27 27	28 28	29 29	30 30	31 31
February	32 1	33 2	34 3	35 4	36 5	37 6	38 7	39 8	40 9	41 10	42 11	43 12	44 13	45 14	46 15	
	47 16	48 17	49 18	50 19	51 20	52 21	53 22	54 23	55 24	56 25	57 26	58 27	59 28			
March	60 1	61 2	62 3	63 4	64 5	65 6	66 7	67 8	68 9	69 10	70 11	71 12	72 13	73 14	74 15	
	75 16	76 17	77 18	78 19	79 20	80 21	81 22	82 23	83 24	84 25	85 26	86 27	87 28	88 29	89 30	90 31
April	91 1	92 2	93 3	94 4	95 5	96 6	97 7	98 8	99 9	100 10	101 11	102 12	103 13	104 14	105 15	
	106 16	107 17	108 18	109 19	110 20	111 21	112 22	113 23	114 24	115 25	116 26	117 27	118 28	119 29	120 30	
May	121 1	122 2	123 3	124 4	125 5	126 6	127 7	128 8	129 9	130 10	131 11	132 12	133 13	134 14	135 15	
	136 16	137 17	138 18	139 19	140 20	141 21	142 22	143 23	144 24	145 25	146 26	147 27	148 28	149 29	150 30	151 31
June	152 1	153 2	154 3	155 4	156 5	157 6	158 7	159 8	160 9	161 10	162 11	163 12	164 13	165 14	166 15	
	167 16	168 17	169 18	170 19	171 20	172 21	173 22	174 23	175 24	176 25	177 26	178 27	179 28	180 29	181 30	
July	182 1	183 2	184 3	185 4	186 5	187 6	188 7	189 8	190 9	191 10	192 11	193 12	194 13	195 14	196 15	
	197 16	198 17	199 18	200 19	201 20	202 21	203 22	204 23	205 24	206 25	207 26	208 27	209 28	210 29	211 30	212 31
August	213 1	214 2	215 3	216 4	217 5	218 6	219 7	220 8	221 9	222 10	223 11	224 12	225 13	226 14	227 15	
	228 16	229 17	230 18	231 19	232 20	233 21	234 22	235 23	236 24	237 25	238 26	239 27	240 28	241 29	242 30	243 31
September	244 1	245 2	246 3	247 4	248 5	249 6	250 7	251 8	252 9	253 10	254 11	255 12	256 13	257 14	258 15	
	259 16	260 17	261 18	262 19	263 20	264 21	265 22	266 23	267 24	268 25	269 26	270 27	271 28	272 29	273 30	
October	274 1	275 2	276 3	277 4	278 5	279 6	280 7	281 8	282 9	283 10	284 11	285 12	286 13	287 14	288 15	
	289 16	290 17	291 18	292 19	293 20	294 21	295 22	296 23	297 24	298 25	299 26	300 27	301 28	302 29	303 30	304 31
November	305 1	306 2	307 3	308 4	309 5	310 6	311 7	312 8	313 9	314 10	315 11	316 12	317 13	318 14	319 15	
	320 16	321 17	322 18	323 19	324 20	325 21	326 22	327 23	328 24	329 25	330 26	331 27	332 28	333 29	334 30	
December	335 1	336 2	337 3	338 4	339 5	340 6	341 7	342 8	343 9	344 10	345 11	346 12	347 13	348 14	349 15	
	350 16	351 17	352 18	353 19	354 20	355 21	356 22	357 23	358 24	359 25	360 26	361 27	362 28	363 29	364 30	365 31



TIME TABLE — SECOND YEAR.

January	<del>366</del> 1	<del>367</del> 2	<del>368</del> 3	<del>369</del> 4	<del>370</del> 5	<del>371</del> 6	<del>372</del> 7	<del>373</del> 8	<del>374</del> 9	<del>375</del> 10	<del>376</del> 11	<del>377</del> 12	<del>378</del> 13	<del>379</del> 14	<del>380</del> 15	
	<del>381</del> 16	<del>382</del> 17	<del>383</del> 18	<del>384</del> 19	<del>385</del> 20	<del>386</del> 21	<del>387</del> 22	<del>388</del> 23	<del>389</del> 24	<del>390</del> 25	<del>391</del> 26	<del>392</del> 27	<del>393</del> 28	<del>394</del> 29	<del>395</del> 30	<del>396</del> 31
February	<del>397</del> 1	<del>398</del> 2	<del>399</del> 3	<del>400</del> 4	<del>401</del> 5	<del>402</del> 6	<del>403</del> 7	<del>404</del> 8	<del>405</del> 9	<del>406</del> 10	<del>407</del> 11	<del>408</del> 12	<del>409</del> 13	<del>410</del> 14	<del>411</del> 15	
	<del>412</del> 16	<del>413</del> 17	<del>414</del> 18	<del>415</del> 19	<del>416</del> 20	<del>417</del> 21	<del>418</del> 22	<del>419</del> 23	<del>420</del> 24	<del>421</del> 25	<del>422</del> 26	<del>423</del> 27	<del>424</del> 28			
March	<del>425</del> 1	<del>426</del> 2	<del>427</del> 3	<del>428</del> 4	<del>429</del> 5	<del>430</del> 6	<del>431</del> 7	<del>432</del> 8	<del>433</del> 9	<del>434</del> 10	<del>435</del> 11	<del>436</del> 12	<del>437</del> 13	<del>438</del> 14	<del>439</del> 15	
	<del>440</del> 16	<del>441</del> 17	<del>442</del> 18	<del>443</del> 19	<del>444</del> 20	<del>445</del> 21	<del>446</del> 22	<del>447</del> 23	<del>448</del> 24	<del>449</del> 25	<del>450</del> 26	<del>451</del> 27	<del>452</del> 28	<del>453</del> 29	<del>454</del> 30	<del>455</del> 31
April	<del>456</del> 1	<del>457</del> 2	<del>458</del> 3	<del>459</del> 4	<del>460</del> 5	<del>461</del> 6	<del>462</del> 7	<del>463</del> 8	<del>464</del> 9	<del>465</del> 10	<del>466</del> 11	<del>467</del> 12	<del>468</del> 13	<del>469</del> 14	<del>470</del> 15	
	<del>471</del> 16	<del>472</del> 17	<del>473</del> 18	<del>474</del> 19	<del>475</del> 20	<del>476</del> 21	<del>477</del> 22	<del>478</del> 23	<del>479</del> 24	<del>480</del> 25	<del>481</del> 26	<del>482</del> 27	<del>483</del> 28	<del>484</del> 29	<del>485</del> 30	
May	<del>486</del> 1	<del>487</del> 2	<del>488</del> 3	<del>489</del> 4	<del>490</del> 5	<del>491</del> 6	<del>492</del> 7	<del>493</del> 8	<del>494</del> 9	<del>495</del> 10	<del>496</del> 11	<del>497</del> 12	<del>498</del> 13	<del>499</del> 14	<del>500</del> 15	
	<del>501</del> 16	<del>502</del> 17	<del>503</del> 18	<del>504</del> 19	<del>505</del> 20	<del>506</del> 21	<del>507</del> 22	<del>508</del> 23	<del>509</del> 24	<del>510</del> 25	<del>511</del> 26	<del>512</del> 27	<del>513</del> 28	<del>514</del> 29	<del>515</del> 30	<del>516</del> 31
June	<del>517</del> 1	<del>518</del> 2	<del>519</del> 3	<del>520</del> 4	<del>521</del> 5	<del>522</del> 6	<del>523</del> 7	<del>524</del> 8	<del>525</del> 9	<del>526</del> 10	<del>527</del> 11	<del>528</del> 12	<del>529</del> 13	<del>530</del> 14	<del>531</del> 15	
	<del>532</del> 16	<del>533</del> 17	<del>534</del> 18	<del>535</del> 19	<del>536</del> 20	<del>537</del> 21	<del>538</del> 22	<del>539</del> 23	<del>540</del> 24	<del>541</del> 25	<del>542</del> 26	<del>543</del> 27	<del>544</del> 28	<del>545</del> 29	<del>546</del> 30	
July	<del>547</del> 1	<del>548</del> 2	<del>549</del> 3	<del>550</del> 4	<del>551</del> 5	<del>552</del> 6	<del>553</del> 7	<del>554</del> 8	<del>555</del> 9	<del>556</del> 10	<del>557</del> 11	<del>558</del> 12	<del>559</del> 13	<del>560</del> 14	<del>561</del> 15	
	<del>562</del> 16	<del>563</del> 17	<del>564</del> 18	<del>565</del> 19	<del>566</del> 20	<del>567</del> 21	<del>568</del> 22	<del>569</del> 23	<del>570</del> 24	<del>571</del> 25	<del>572</del> 26	<del>573</del> 27	<del>574</del> 28	<del>575</del> 29	<del>576</del> 30	<del>577</del> 31
August	<del>578</del> 1	<del>579</del> 2	<del>580</del> 3	<del>581</del> 4	<del>582</del> 5	<del>583</del> 6	<del>584</del> 7	<del>585</del> 8	<del>586</del> 9	<del>587</del> 10	<del>588</del> 11	<del>589</del> 12	<del>590</del> 13	<del>591</del> 14	<del>592</del> 15	
	<del>593</del> 16	<del>594</del> 17	<del>595</del> 18	<del>596</del> 19	<del>597</del> 20	<del>598</del> 21	<del>599</del> 22	<del>600</del> 23	<del>601</del> 24	<del>602</del> 25	<del>603</del> 26	<del>604</del> 27	<del>605</del> 28	<del>606</del> 29	<del>607</del> 30	<del>608</del> 31
September	<del>609</del> 1	<del>610</del> 2	<del>611</del> 3	<del>612</del> 4	<del>613</del> 5	<del>614</del> 6	<del>615</del> 7	<del>616</del> 8	<del>617</del> 9	<del>618</del> 10	<del>619</del> 11	<del>620</del> 12	<del>621</del> 13	<del>622</del> 14	<del>623</del> 15	
	<del>624</del> 16	<del>625</del> 17	<del>626</del> 18	<del>627</del> 19	<del>628</del> 20	<del>629</del> 21	<del>630</del> 22	<del>631</del> 23	<del>632</del> 24	<del>633</del> 25	<del>634</del> 26	<del>635</del> 27	<del>636</del> 28	<del>637</del> 29	<del>638</del> 30	
October	<del>639</del> 1	<del>640</del> 2	<del>641</del> 3	<del>642</del> 4	<del>643</del> 5	<del>644</del> 6	<del>645</del> 7	<del>646</del> 8	<del>647</del> 9	<del>648</del> 10	<del>649</del> 11	<del>650</del> 12	<del>651</del> 13	<del>652</del> 14	<del>653</del> 15	
	<del>654</del> 16	<del>655</del> 17	<del>656</del> 18	<del>657</del> 19	<del>658</del> 20	<del>659</del> 21	<del>660</del> 22	<del>661</del> 23	<del>662</del> 24	<del>663</del> 25	<del>664</del> 26	<del>665</del> 27	<del>666</del> 28	<del>667</del> 29	<del>668</del> 30	<del>669</del> 31
November	<del>670</del> 1	<del>671</del> 2	<del>672</del> 3	<del>673</del> 4	<del>674</del> 5	<del>675</del> 6	<del>676</del> 7	<del>677</del> 8	<del>678</del> 9	<del>679</del> 10	<del>680</del> 11	<del>681</del> 12	<del>682</del> 13	<del>683</del> 14	<del>684</del> 15	
	<del>685</del> 16	<del>686</del> 17	<del>687</del> 18	<del>688</del> 19	<del>689</del> 20	<del>690</del> 21	<del>691</del> 22	<del>692</del> 23	<del>693</del> 24	<del>694</del> 25	<del>695</del> 26	<del>696</del> 27	<del>697</del> 28	<del>698</del> 29	<del>699</del> 30	
December	<del>700</del> 1	<del>701</del> 2	<del>702</del> 3	<del>703</del> 4	<del>704</del> 5	<del>705</del> 6	<del>706</del> 7	<del>707</del> 8	<del>708</del> 9	<del>709</del> 10	<del>710</del> 11	<del>711</del> 12	<del>712</del> 13	<del>713</del> 14	<del>714</del> 15	
	<del>715</del> 16	<del>716</del> 17	<del>717</del> 18	<del>718</del> 19	<del>719</del> 20	<del>720</del> 21	<del>721</del> 22	<del>722</del> 23	<del>723</del> 24	<del>724</del> 25	<del>725</del> 26	<del>726</del> 27	<del>727</del> 28	<del>728</del> 29	<del>729</del> 30	<del>730</del> 31



ONE PER CENT. ONE DAY. 365 Days per Annum.

	100	.0027397	200	.0054795	300	.0082192	400	.0109589	500	.0136986	600	.0164384	700	.0191781	800	.0219178	900	.0246575
1	101	.0027671	201	.0055068	301	.0082466	401	.0109863	501	.013726	601	.0164658	701	.0192055	801	.0219452	901	.0246849
2	102	.0027945	202	.0055342	302	.0082741	402	.0110137	502	.0137534	602	.0164932	702	.0192329	802	.0219726	902	.0247123
3	103	.0028219	203	.0055616	303	.0083014	403	.0110411	503	.0137808	603	.0165205	703	.0192603	803	.022	903	.0247397
4	104	.0028493	204	.005589	304	.0083288	404	.0110685	504	.0138082	604	.0165479	704	.0192877	804	.0220274	904	.0247671
5	105	.0028767	205	.0056164	305	.0083562	405	.0110959	505	.0138356	605	.0165753	705	.0193151	805	.0220548	905	.0247945
6	106	.0029041	206	.0056438	306	.0083836	406	.0111233	506	.013863	606	.0166027	706	.0193425	806	.0220822	906	.0248219
7	107	.0029315	207	.0056712	307	.008411	407	.0111507	507	.0138904	607	.0166301	707	.0193699	807	.0221096	907	.0248493
8	108	.0029589	208	.0056986	308	.0084384	408	.0111781	508	.0139178	608	.0166575	708	.0193973	808	.022137	908	.0248767
9	109	.0029863	209	.005726	309	.0084658	409	.0112055	509	.0139452	609	.0166849	709	.0194247	809	.0221644	909	.0249041
10	110	.0030137	210	.0057534	310	.0084932	410	.0112329	510	.0139726	610	.0167123	710	.0194521	810	.0221918	910	.0249315
11	111	.0030411	211	.0057808	311	.0085205	411	.0112603	511	.014	611	.0167397	711	.0194795	811	.0222192	911	.0249589
12	112	.0030685	212	.0058082	312	.0085479	412	.0112877	512	.0140274	612	.0167671	712	.0195068	812	.0222466	912	.0249863
13	113	.0030959	213	.0058356	313	.0085753	413	.0113151	513	.0140548	613	.0167945	713	.0195342	813	.022274	913	.0250137
14	114	.0031233	214	.005863	314	.0086027	414	.0113425	514	.0140822	614	.0168219	714	.0195616	814	.0223014	914	.0250411
15	115	.0031507	215	.0058904	315	.0086301	415	.0113699	515	.0141096	615	.0168493	715	.019589	815	.0223288	915	.0250685
16	116	.0031781	216	.0059178	316	.0086575	416	.0113973	516	.014137	616	.0168767	716	.0196164	816	.0223562	916	.0250959
17	117	.0032055	217	.0059452	317	.0086849	417	.0114247	517	.0141644	617	.0169041	717	.0196438	817	.0223836	917	.0251233
18	118	.0032329	218	.0059726	318	.0087123	418	.0114521	518	.0141918	618	.0169315	718	.0196712	818	.022411	918	.0251507
19	119	.0032603	219	.006	319	.0087397	419	.0114795	519	.0142192	619	.0169589	719	.0196986	819	.0224384	919	.0251781
20	120	.0032877	220	.0060274	320	.0087671	420	.0115068	520	.0142466	620	.0169863	720	.019726	820	.0224658	920	.0252055
21	121	.0033151	221	.0060548	321	.0087945	421	.0115342	521	.014274	621	.0170137	721	.0197534	821	.0224932	921	.0252329
22	122	.0033425	222	.0060822	322	.0088219	422	.0115616	522	.0143014	622	.0170411	722	.0197808	822	.0225205	922	.0252603
23	123	.0033699	223	.0061096	323	.0088493	423	.011589	523	.0143288	623	.0170685	723	.0198082	823	.0225479	923	.0252877
24	124	.0033973	224	.006137	324	.0088767	424	.0116164	524	.0143562	624	.0170959	724	.0198356	824	.0225753	924	.0253151
25	125	.0034247	225	.0061644	325	.0089041	425	.0116438	525	.0143836	625	.0171233	725	.019863	825	.0226027	925	.0253425
26	126	.0034521	226	.0061918	326	.0089315	426	.0116712	526	.014411	626	.0171507	726	.0198904	826	.0226301	926	.0253699
27	127	.0034795	227	.0062192	327	.0089589	427	.0116986	527	.0144384	627	.0171781	727	.0199178	827	.0226575	927	.0253973
28	128	.0035068	228	.0062466	328	.0089863	428	.011726	528	.0144658	628	.0172055	728	.0199452	828	.0226849	928	.0254247
29	129	.0035342	229	.006274	329	.0090137	429	.0117534	529	.0144932	629	.0172329	729	.0199726	829	.0227123	929	.0254521
30	130	.0035616	230	.0063014	330	.0090411	430	.0117808	530	.0145205	630	.0172603	730	.02	830	.0227397	930	.0254795
31	131	.003589	231	.0063288	331	.0090685	431	.0118082	531	.0145479	631	.0172877	731	.0200274	831	.0227671	931	.0255068
32	132	.0036164	232	.0063562	332	.0090959	432	.0118356	532	.0145753	632	.0173151	732	.0200548	832	.0227945	932	.0255342
33	133	.0036438	233	.0063836	333	.0091233	433	.011863	533	.0146028	633	.0173425	733	.0200822	833	.0228219	933	.0255616
34	134	.0036712	234	.006411	334	.0091507	434	.0118904	534	.0146302	634	.0173699	734	.0201096	834	.0228493	934	.025589
35	135	.0036986	235	.0064384	335	.0091781	435	.0119178	535	.0146575	635	.0173973	735	.020137	835	.0228767	935	.0256164
36	136	.003726	236	.0064658	336	.0092055	436	.0119452	536	.0146849	636	.0174247	736	.0201644	836	.0229041	936	.0256438
37	137	.0037534	237	.0064932	337	.0092329	437	.0119726	537	.0147123	637	.0174521	737	.0201918	837	.0229315	937	.0256712
38	138	.0037808	238	.0065205	338	.0092603	438	.012	538	.0147397	638	.0174795	738	.0202192	838	.0229589	938	.0256986
39	139	.0038082	239	.0065479	339	.0092877	439	.0120274	539	.0147671	639	.0175068	739	.0202466	839	.0229863	939	.025726
40	140	.0038356	240	.0065753	340	.0093151	440	.0120548	540	.0147945	640	.0175342	740	.020274	840	.0230137	940	.0257534
41	141	.003863	241	.0066027	341	.0093425	441	.0120822	541	.0148219	641	.0175616	741	.0203014	841	.0230411	941	.0257808
42	142	.0038904	242	.0066301	342	.0093699	442	.0121096	542	.0148493	642	.017589	742	.0203288	842	.0230685	942	.0258082
43	143	.0039178	243	.0066575	343	.0093973	443	.012137	543	.0148767	643	.0176164	743	.0203562	843	.0230959	943	.0258356
44	144	.0039452	244	.0066849	344	.0094247	444	.0121644	544	.0149041	644	.0176438	744	.0203836	844	.0231233	944	.025863
45	145	.0039726	245	.0067123	345	.0094521	445	.0121918	545	.0149315	645	.0176712	745	.020411	845	.0231507	945	.0258904
46	146	.004	246	.0067397	346	.0094795	446	.0122192	546	.0149589	646	.0176986	746	.0204384	846	.0231781	946	.0259178
47	147	.0040274	247	.0067671	347	.0095068	447	.0122466	547	.0149863	647	.017726	747	.0204658	847	.0232055	947	.0259452
48	148	.0040548	248	.0067945	348	.0095342	448	.012274	548	.0150137	648	.0177534	748	.0204932	848	.0232329	948	.0259726
49	149	.0040822	249	.0068219	349	.0095616	449	.0123014	549	.0150411	649	.0177808	749	.0205205	849	.0232603	949	.026
50	150	.0041096	250	.0068493	350	.009589	450	.0123288	550	.0150685	650	.0178082	750	.0205479	850	.0232877	950	.0260274
51	151	.004137	251	.0068767	351	.0096164	451	.0123562	551	.0150959	651	.0178356	751	.0205753	851	.0233151	951	.0260548
52	152	.0041644	252	.0069041	352	.0096438	452	.0123836	552	.0151233	652	.017863	752	.0206027	852	.0233425	952	.0260822
53	153	.0041918	253	.0069315	353	.0096712	453	.012411	553	.0151507	653	.0178904	753	.0206301	853	.0233699	953	.0261096
54	154	.0042192	254	.0069589	354	.0096986	454	.0124384	554	.0151781	654	.0179178	754	.0206575	854	.0233973	954	.026137
55	155	.0042466	255	.0069863	355	.009726	455	.0124658	555	.0152055	655	.0179452	755	.0206849	855	.0234247	955	.0261644
56	156	.004274	256	.0070137	356	.0097534	456	.0124932	556	.0152329	656	.0179726	756	.0207123	856	.0234521	956	.0261918
57	157	.0043014	257	.0070411	357	.0097808	457	.0125205	557	.0152603	657	.018	757	.0207397	857	.0234795	957	.0262192
58	158	.0043288	258	.0070685	358	.0098082	458	.0125479	558	.0152877	658	.0180274	758	.0207671	858	.0235068	958	.0262466
59	159	.0043562	259	.0070959	359	.0098356	459	.0125753	559	.0153151	659	.0180548	759	.0207945	859	.0235342	959	.026274
60	160	.0043836	260	.0071233	360	.009863	460	.0126027	560	.0153425	660	.0180822	760	.0208219	860	.0235616	960	.0263014
61	161	.004411	261	.0071507	361	.0098904	461	.0126301	561	.0153699	661	.0181096	761	.0208493	861	.023589	961	.0263288
62	162	.0044384	262	.0071781	362	.0099178	462	.0126575	562	.0153973	662	.018137	762	.0208767	862	.0236164	962	.0263562
63	163	.0044658	263	.0072055	363	.0099452	463	.0126849	563	.0154247	663	.0181644	763	.0209041	863	.0236438	963	.0263836
64	164	.0044932	264	.0072329	364	.0099726	464	.0127123	564	.0154521	664	.0181918	764	.0209315	864	.0236712	964	



# THREE AND ONE-HALF PER CENT.

1  
Day.

1	100	.009722	200	.019444	300	.029167	400	.038889	500	.048611	600	.058333	700	.068056	800	.077778	900	.0875
2	101	.009819	201	.019542	301	.029264	401	.038986	501	.048708	601	.058431	701	.068153	801	.077875	901	.087597
3	102	.009917	202	.019639	302	.029361	402	.039083	502	.048806	602	.058528	702	.06825	802	.077972	902	.087694
4	103	.010014	203	.019736	303	.029458	403	.039181	503	.048903	603	.058625	703	.068347	803	.078069	903	.087792
5	104	.010111	204	.019833	304	.029556	404	.039278	504	.049	604	.058722	704	.068444	804	.078167	904	.087889
6	105	.010208	205	.019931	305	.029653	405	.039375	505	.049097	605	.058819	705	.068542	805	.078264	905	.087986
7	106	.010306	206	.020028	306	.02975	406	.039472	506	.049194	606	.058917	706	.068639	806	.078361	906	.088083
8	107	.010403	207	.020125	307	.029847	407	.039569	507	.049292	607	.059014	707	.068736	807	.078458	907	.088181
9	108	.0105	208	.020222	308	.029944	408	.039667	508	.049389	608	.059111	708	.068833	808	.078556	908	.088278
10	109	.010597	209	.020319	309	.030042	409	.039764	509	.049486	609	.059208	709	.068931	809	.078653	909	.088375
11	110	.010694	210	.020417	310	.030139	410	.039861	510	.049583	610	.059306	710	.069028	810	.07875	910	.088472
12	111	.010792	211	.020514	311	.030236	411	.039958	511	.049681	611	.059403	711	.069125	811	.078847	911	.088569
13	112	.010889	212	.020611	312	.030333	412	.040056	512	.049778	612	.0595	712	.069222	812	.078944	912	.088667
14	113	.010986	213	.020708	313	.030431	413	.040153	513	.049875	613	.059597	713	.069319	813	.079042	913	.088764
15	114	.011083	214	.020806	314	.030528	414	.04025	514	.049972	614	.059694	714	.069417	814	.079139	914	.088861
16	115	.011181	215	.020903	315	.030625	415	.040347	515	.050069	615	.059792	715	.069514	815	.079236	915	.088958
17	116	.011278	216	.021	316	.030722	416	.040444	516	.050167	616	.059889	716	.069611	816	.079333	916	.089056
18	117	.011375	217	.021097	317	.030819	417	.040542	517	.050264	617	.059986	717	.069708	817	.079431	917	.089153
19	118	.011472	218	.021194	318	.030917	418	.040639	518	.050361	618	.060083	718	.069806	818	.079528	918	.08925
20	119	.011569	219	.021292	319	.031014	419	.040736	519	.050458	619	.060181	719	.069903	819	.079625	919	.089347
21	120	.011667	220	.021389	320	.031111	420	.040833	520	.050556	620	.060278	720	.07	820	.079722	920	.089444
22	121	.011764	221	.021486	321	.031208	421	.040931	521	.050653	621	.060375	721	.070097	821	.079819	921	.089542
23	122	.011861	222	.021583	322	.031306	422	.041028	522	.05075	622	.060472	722	.070194	822	.079917	922	.089639
24	123	.011958	223	.021681	323	.031403	423	.041125	523	.050847	623	.060569	723	.070292	823	.080014	923	.089736
25	124	.012056	224	.021778	324	.0315	424	.041222	524	.050944	624	.060667	724	.070389	824	.080111	924	.089833
26	125	.012153	225	.021875	325	.031597	425	.041319	525	.051042	625	.060764	725	.070486	825	.080208	925	.089931
27	126	.01225	226	.021972	326	.031694	426	.041417	526	.051139	626	.060861	726	.070583	826	.080306	926	.090028
28	127	.012347	227	.022069	327	.031792	427	.041514	527	.051236	627	.060958	727	.070681	827	.080403	927	.090125
29	128	.012444	228	.022167	328	.031889	428	.041611	528	.051333	628	.061056	728	.070778	828	.0805	928	.090222
30	129	.012542	229	.022264	329	.031986	429	.041708	529	.051431	629	.061153	729	.070875	829	.080597	929	.090319
31	130	.012639	230	.022361	330	.032083	430	.041806	530	.051528	630	.06125	730	.070972	830	.080694	930	.090417
32	131	.012736	231	.022458	331	.032181	431	.041903	531	.051625	631	.061347	731	.071069	831	.080792	931	.090514
33	132	.012833	232	.022556	332	.032278	432	.042	532	.051722	632	.061444	732	.071167	832	.080889	932	.090611
34	133	.012931	233	.022653	333	.032375	433	.042097	533	.051819	633	.061542	733	.071264	833	.080986	933	.090708
35	134	.013028	234	.02275	334	.032472	434	.042194	534	.051917	634	.061639	734	.071361	834	.081083	934	.090806
36	135	.013125	235	.022847	335	.032569	435	.042292	535	.052014	635	.061736	735	.071458	835	.081181	935	.090903
37	136	.013222	236	.022944	336	.032667	436	.042389	536	.052111	636	.061833	736	.071556	836	.081278	936	.091
38	137	.013319	237	.023042	337	.032764	437	.042486	537	.052208	637	.061931	737	.071653	837	.081375	937	.091097
39	138	.013417	238	.023139	338	.032861	438	.042583	538	.052306	638	.062028	738	.07175	838	.081472	938	.091194
40	139	.013514	239	.023236	339	.032958	439	.042681	539	.052403	639	.062125	739	.071847	839	.081569	939	.091292
41	140	.013611	240	.023333	340	.033056	440	.042778	540	.0525	640	.062222	740	.071944	840	.081667	940	.091389
42	141	.013708	241	.023431	341	.033153	441	.042875	541	.052597	641	.062319	741	.072042	841	.081764	941	.091486
43	142	.013806	242	.023528	342	.03325	442	.042972	542	.052694	642	.062417	742	.072139	842	.081861	942	.091583
44	143	.013903	243	.023625	343	.033347	443	.043069	543	.052792	643	.062514	743	.072236	843	.081958	943	.091681
45	144	.014	244	.023722	344	.033444	444	.043167	544	.052889	644	.062611	744	.072333	844	.082056	944	.091778
46	145	.014097	245	.023819	345	.033542	445	.043264	545	.052986	645	.062708	745	.072431	845	.082153	945	.091875
47	146	.014194	246	.023917	346	.033639	446	.043361	546	.053083	646	.062806	746	.072528	846	.08225	946	.091972
48	147	.014292	247	.024014	347	.033736	447	.043458	547	.053181	647	.062903	747	.072625	847	.082347	947	.092069
49	148	.014389	248	.024111	348	.033833	448	.043556	548	.053278	648	.063	748	.072722	848	.082444	948	.092167
50	149	.014486	249	.024208	349	.033931	449	.043653	549	.053375	649	.063097	749	.072819	849	.082542	949	.092264
51	150	.014583	250	.024306	350	.034028	450	.04375	550	.053472	650	.063194	750	.072917	850	.082639	950	.092361
52	151	.014681	251	.024403	351	.034125	451	.043847	551	.053569	651	.063292	751	.073014	851	.082736	951	.092458
53	152	.014778	252	.0245	352	.034222	452	.043944	552	.053667	652	.063389	752	.073111	852	.082833	952	.092556
54	153	.014875	253	.024597	353	.034319	453	.044042	553	.053764	653	.063486	753	.073208	853	.082931	953	.092653
55	154	.014972	254	.024694	354	.034417	454	.044139	554	.053861	654	.063583	754	.073306	854	.083028	954	.09275
56	155	.015069	255	.024792	355	.034514	455	.044236	555	.053958	655	.063681	755	.073403	855	.083125	955	.092847
57	156	.015167	256	.024889	356	.034611	456	.044333	556	.054056	656	.063778	756	.0735	856	.083222	956	.092944
58	157	.015264	257	.024986	357	.034708	457	.044431	557	.054153	657	.063875	757	.073597	857	.083319	957	.093042
59	158	.015361	258	.025083	358	.034806	458	.044528	558	.05425	658	.063972	758	.073694	858	.083417	958	.093139
60	159	.015458	259	.025181	359	.034903	459	.044625	559	.054347	659	.064069	759	.073792	859	.083514	959	.093236
61	160	.015556	260	.025278	360	.035	460	.044722	560	.054444	660	.064167	760	.073889	860	.083611	960	.093333
62	161	.015653	261	.025375	361	.035097	461	.044819	561	.054542	661	.064264	761	.073986	861	.083708	961	.093431
63	162	.01575	262	.025472	362	.035194	462	.044917	562	.054639	662	.064361	762	.074083	862	.083806	962	.093528
64	163	.015847	263	.025569	363	.035292	463	.045014	563	.054736	663	.064458	763	.074181	863	.083903	963	.093625
65	164	.015944	264	.025667	364	.035389	464	.045111	564	.054833	664	.064556	764	.074278	864	.084	964	.093722
66	165	.016042	265	.025764	365	.035486	465	.045208	565	.054931	665	.064653	765	.074375	865	.084097	965	.093819
67	166	.016139	266	.025861	366	.035583	466	.045306	566	.055028	666	.06475	766	.074472	866	.084194	966	.093917
68	167	.016236	267	.025958	367	.035681	467	.0										



2  
Days.

THREE AND ONE-HALF PER CENT.

		100	.01944	200	.03889	300	.05833	400	.07778	500	.09722	600	.11667	700	.13611	800	.15556	900	.175
1		101	.01964	201	.03908	301	.05853	401	.07797	501	.09742	601	.11686	701	.13631	801	.15575	901	.17519
2		102	.01983	202	.03928	302	.05872	402	.07817	502	.09761	602	.11706	702	.13651	802	.15594	902	.17539
3		103	.02003	203	.03947	303	.05892	403	.07836	503	.09781	603	.11725	703	.13669	803	.15614	903	.17558
4		104	.02022	204	.03967	304	.05911	404	.07856	504	.098	604	.11744	704	.13689	804	.15633	904	.17578
5		105	.02042	205	.03986	305	.05931	405	.07875	505	.09819	605	.11764	705	.13708	805	.15653	905	.17597
6		106	.02061	206	.04006	306	.0595	406	.07894	506	.09839	606	.11783	706	.13728	806	.15672	906	.17617
7		107	.02081	207	.04025	307	.05969	407	.07914	507	.09858	607	.11803	707	.13747	807	.15692	907	.17636
8		108	.021	208	.04044	308	.05989	408	.07933	508	.09878	608	.11822	708	.13767	808	.15711	908	.17656
9		109	.02119	209	.04064	309	.06008	409	.07953	509	.09897	609	.11842	709	.13786	809	.15731	909	.17675
10		110	.02139	210	.04083	310	.06028	410	.07972	510	.09917	610	.11861	710	.13806	810	.1575	910	.17694
11		111	.02158	211	.04103	311	.06047	411	.07992	511	.09936	611	.11881	711	.13825	811	.15769	911	.17714
12		112	.02178	212	.04122	312	.06067	412	.08011	512	.09956	612	.119	712	.13844	812	.15789	912	.17733
13		113	.02197	213	.04142	313	.06086	413	.08031	513	.09975	613	.11919	713	.13864	813	.15808	913	.17753
14		114	.02217	214	.04161	314	.06106	414	.0805	514	.09994	614	.11939	714	.13883	814	.15828	914	.17772
15		115	.02236	215	.04181	315	.06125	415	.08069	515	.10014	615	.11958	715	.13903	815	.15847	915	.17792
16		116	.02256	216	.042	316	.06144	416	.08089	516	.10033	616	.11978	716	.13922	816	.15867	916	.17811
17		117	.02275	217	.04219	317	.06164	417	.08108	517	.10053	617	.11997	717	.13942	817	.15886	917	.17831
18		118	.02294	218	.04239	318	.06183	418	.08128	518	.10072	618	.12017	718	.13961	818	.15906	918	.1785
19		119	.02314	219	.04258	319	.06203	419	.08147	519	.10092	619	.12036	719	.13981	819	.15925	919	.17869
20		120	.02333	220	.04278	320	.06222	420	.08167	520	.10111	620	.12056	720	.14	820	.15944	920	.17889
21		121	.02353	221	.04297	321	.06242	421	.08186	521	.10131	621	.12075	721	.14019	821	.15964	921	.17908
22		122	.02372	222	.04317	322	.06261	422	.08206	522	.1015	622	.12094	722	.14039	822	.15983	922	.17928
23		123	.02392	223	.04336	323	.06281	423	.08225	523	.10169	623	.12114	723	.14058	823	.16003	923	.17947
24		124	.02411	224	.04356	324	.063	424	.08244	524	.10189	624	.12133	724	.14078	824	.16022	924	.17967
25		125	.02431	225	.04375	325	.06319	425	.08264	525	.10208	625	.12153	725	.14097	825	.16042	925	.17986
26	.01	126	.0245	226	.04394	326	.06339	426	.08283	526	.10228	626	.12172	726	.14117	826	.16061	926	.18006
27	.01	127	.02469	227	.04414	327	.06358	427	.08303	527	.10247	627	.12192	727	.14136	827	.16081	927	.18025
28	.01	128	.02489	228	.04433	328	.06378	428	.08322	528	.10267	628	.12211	728	.14156	828	.161	928	.18044
29	.01	129	.02508	229	.04453	329	.06397	429	.08342	529	.10286	629	.12231	729	.14175	829	.16119	929	.18064
30	.01	130	.02528	230	.04472	330	.06417	430	.08361	530	.10306	630	.1225	730	.14194	830	.16139	930	.18083
31	.01	131	.02547	231	.04492	331	.06436	431	.08381	531	.10325	631	.12269	731	.14214	831	.16158	931	.18103
32	.01	132	.02567	232	.04511	332	.06456	432	.084	532	.10344	632	.12289	732	.14233	832	.16178	932	.18122
33	.01	133	.02586	233	.04531	333	.06475	433	.08419	533	.10364	633	.12308	733	.14253	833	.16197	933	.18142
34	.01	134	.02606	234	.0455	334	.06494	434	.08439	534	.10383	634	.12328	734	.14272	834	.16217	934	.18161
35	.01	135	.02625	235	.04569	335	.06514	435	.08458	535	.10403	635	.12347	735	.14292	835	.16236	935	.18181
36	.01	136	.02644	236	.04589	336	.06533	436	.08478	536	.10422	636	.12367	736	.14311	836	.16256	936	.182
37	.01	137	.02664	237	.04608	337	.06553	437	.08497	537	.10442	637	.12386	737	.14331	837	.16275	937	.18219
38	.01	138	.02683	238	.04628	338	.06572	438	.08517	538	.10461	638	.12406	738	.1435	838	.16294	938	.18239
39	.01	139	.02703	239	.04647	339	.06592	439	.08536	539	.10481	639	.12425	739	.14369	839	.16314	939	.18258
40	.01	140	.02722	240	.04667	340	.06611	440	.08556	540	.105	640	.12444	740	.14389	840	.16333	940	.18278
41	.01	141	.02742	241	.04686	341	.06631	441	.08575	541	.10519	641	.12464	741	.14408	841	.16353	941	.18297
42	.01	142	.02761	242	.04706	342	.0665	442	.08594	542	.10539	642	.12483	742	.14428	842	.16372	942	.18317
43	.01	143	.02781	243	.04725	343	.06669	443	.08614	543	.10558	643	.12503	743	.14447	843	.16392	943	.18336
44	.01	144	.028	244	.04744	344	.06689	444	.08633	544	.10578	644	.12522	744	.14467	844	.16411	944	.18356
45	.01	145	.02819	245	.04764	345	.06708	445	.08653	545	.10597	645	.12542	745	.14486	845	.16431	945	.18375
46	.01	146	.02839	246	.04783	346	.06728	446	.08672	546	.10617	646	.12561	746	.14506	846	.1645	946	.18394
47	.01	147	.02858	247	.04803	347	.06747	447	.08692	547	.10636	647	.12581	747	.14525	847	.16469	947	.18414
48	.01	148	.02878	248	.04822	348	.06767	448	.08711	548	.10656	648	.126	748	.14544	848	.16489	948	.18433
49	.01	149	.02897	249	.04842	349	.06786	449	.08731	549	.10675	649	.12619	749	.14564	849	.16508	949	.18453
50	.01	150	.02917	250	.04861	350	.06806	450	.0875	550	.10694	650	.12639	750	.14583	850	.16528	950	.18472
51	.01	151	.02936	251	.04881	351	.06825	451	.08769	551	.10714	651	.12658	751	.14603	851	.16547	951	.18492
52	.01	152	.02956	252	.049	352	.06844	452	.08789	552	.10733	652	.12678	752	.14622	852	.16567	952	.18511
53	.01	153	.02975	253	.04919	353	.06864	453	.08808	553	.10753	653	.12697	753	.14642	853	.16586	953	.18531
54	.01	154	.02994	254	.04939	354	.06883	454	.08828	554	.10772	654	.12717	754	.14661	854	.16606	954	.1855
55	.01	155	.03014	255	.04958	355	.06903	455	.08847	555	.10792	655	.12736	755	.14681	855	.16625	955	.18569
56	.01	156	.03033	256	.04978	356	.06922	456	.08867	556	.10811	656	.12756	756	.147	856	.16644	956	.18589
57	.01	157	.03053	257	.04997	357	.06942	457	.08886	557	.10831	657	.12775	757	.14719	857	.16664	957	.18608
58	.01	158	.03072	258	.05017	358	.06961	458	.08906	558	.1085	658	.12794	758	.14739	858	.16683	958	.18628
59	.01	159	.03092	259	.05036	359	.06981	459	.08925	559	.10869	659	.12814	759	.14758	859	.16703	959	.18647
60	.01	160	.03111	260	.05056	360	.07	460	.08944	560	.10889	660	.12833	760	.14778	860	.16722	960	.18667
61	.01	161	.03131	261	.05075	361	.07019	461	.08964	561	.10908	661	.12853	761	.14797	861	.16742	961	.18686
62	.01	162	.0315	262	.05094	362	.07039	462	.08983	562	.10928	662	.12872	762	.14817	862	.16761	962	.18706
63	.01	163	.03169	263	.05114	363	.07058	463	.09003	563	.10947	663	.12892	763	.14836	863	.16781	963	.18725
64	.01	164	.03189	264	.05133	364	.07078	464	.09022	564	.10967	664	.12911	764	.14856	864	.168	964	.18744
65	.01	165	.03208	265	.05153	365	.07097	465	.09042	565	.10986	665	.12931	765	.14875	865	.16819	965	.18764
66	.01	166	.03228	266	.05172	366	.07117	466	.09061	566	.11006	666	.1295	766	.14894	866	.16839	966	.18783
67	.01	167	.03247	267	.05192	367	.07136	467	.09081	567	.11025	667	.12969	767	.14914	867	.16858	967	.18803
68	.01	168	.03267	268	.05211	368	.07156	468	.091	568	.11044	668	.12989	768	.14933	868	.16878	968	.18822
69																			



## THREE AND ONE-HALF PER CENT.

3  
Days.

	100	.029167	200	.058333	300	.0875	400	.116667	500	.145833	600	.175	700	.204167	800	.233333	900	.2625
1	101	.029458	201	.058625	301	.087792	401	.116958	501	.146125	601	.175292	701	.204458	801	.233625	901	.262792
2	102	.02975	202	.058917	302	.088083	402	.11725	502	.146417	602	.175583	702	.20475	802	.233917	902	.263083
3	103	.030042	203	.059208	303	.088375	403	.117542	503	.146708	603	.175875	703	.205042	803	.234208	903	.263375
4	104	.030333	204	.0595	304	.088667	404	.117833	504	.147	604	.176167	704	.205333	804	.2345	904	.263667
5	105	.030625	205	.059792	305	.088958	405	.118125	505	.147292	605	.176458	705	.205625	805	.234792	905	.263958
6	106	.030917	206	.060083	306	.08925	406	.118417	506	.147583	606	.17675	706	.205917	806	.235083	906	.26425
7	107	.031208	207	.060375	307	.089542	407	.118708	507	.147875	607	.177042	707	.206208	807	.235375	907	.264542
8	108	.0315	208	.060667	308	.089833	408	.119	508	.148167	608	.177333	708	.2065	808	.235667	908	.264833
9	109	.031792	209	.060958	309	.090125	409	.119292	509	.148458	609	.177625	709	.206792	809	.235958	909	.265125
10	110	.032083	210	.06125	310	.090417	410	.119583	510	.14875	610	.177917	710	.207083	810	.23625	910	.265417
11	111	.032375	211	.061542	311	.090708	411	.119875	511	.149042	611	.178208	711	.207375	811	.236542	911	.265708
12	112	.032667	212	.061833	312	.091	412	.120167	512	.149333	612	.1785	712	.207667	812	.236833	912	.266
13	113	.032958	213	.062125	313	.091292	413	.120458	513	.149625	613	.178792	713	.207958	813	.237125	913	.266292
14	114	.03325	214	.062417	314	.091583	414	.12075	514	.149917	614	.179083	714	.20825	814	.237417	914	.266583
15	115	.033542	215	.062708	315	.091875	415	.121042	515	.150208	615	.179375	715	.208542	815	.237708	915	.266875
16	116	.033833	216	.063	316	.092167	416	.121333	516	.1505	616	.179667	716	.208833	816	.238	916	.267167
17	117	.034125	217	.063292	317	.092458	417	.121625	517	.150792	617	.179958	717	.209125	817	.238292	917	.267458
18	.01 118	.034417	218	.063583	318	.09275	418	.121917	518	.151083	618	.18025	718	.209417	818	.238583	918	.26775
19	.01 119	.034708	219	.063875	319	.093042	419	.122208	519	.151375	619	.180542	719	.209708	819	.238875	919	.268042
20	.01 120	.035	220	.064167	320	.093333	420	.1225	520	.151667	620	.180833	720	.21	820	.239167	920	.268333
21	.01 121	.035292	221	.064458	321	.093625	421	.122792	521	.151958	621	.181125	721	.210292	821	.239458	921	.268625
22	.01 122	.035583	222	.06475	322	.093917	422	.123083	522	.15225	622	.181417	722	.210583	822	.23975	922	.268917
23	.01 123	.035875	223	.065042	323	.094208	423	.123375	523	.152542	623	.181708	723	.210875	823	.240042	923	.269208
24	.01 124	.036167	224	.065333	324	.0945	424	.123667	524	.152833	624	.182	724	.211167	824	.240333	924	.2695
25	.01 125	.036458	225	.065625	325	.094792	425	.123958	525	.153125	625	.182292	725	.211458	825	.240625	925	.269792
26	.01 126	.03675	226	.065917	326	.095083	426	.12425	526	.153417	626	.182583	726	.21175	826	.240917	926	.270083
27	.01 127	.037042	227	.066208	327	.095375	427	.124542	527	.153708	627	.182875	727	.212042	827	.241208	927	.270375
28	.01 128	.037333	228	.0665	328	.095667	428	.124833	528	.154	628	.183167	728	.212333	828	.2415	928	.270667
29	.01 129	.037625	229	.066792	329	.095958	429	.125125	529	.154292	629	.183458	729	.212625	829	.241792	929	.270958
30	.01 130	.037917	230	.067083	330	.09625	430	.125417	530	.154583	630	.18375	730	.212917	830	.242083	930	.27125
31	.01 131	.038208	231	.067375	331	.096542	431	.125708	531	.154875	631	.184042	731	.213208	831	.242375	931	.271542
32	.01 132	.0385	232	.067667	332	.096833	432	.126	532	.155167	632	.184333	732	.2135	832	.242667	932	.271833
33	.01 133	.038792	233	.067958	333	.097125	433	.126292	533	.155458	633	.184625	733	.213792	833	.242958	933	.272125
34	.01 134	.039083	234	.06825	334	.097417	434	.126583	534	.15575	634	.184917	734	.214083	834	.24325	934	.272417
35	.01 135	.039375	235	.068542	335	.097708	435	.126875	535	.156042	635	.185208	735	.214375	835	.243542	935	.272708
36	.01 136	.039667	236	.068833	336	.098	436	.127167	536	.156333	636	.1855	736	.214667	836	.243833	936	.273
37	.01 137	.039958	237	.069125	337	.098292	437	.127458	537	.156625	637	.185792	737	.214958	837	.244125	937	.273292
38	.01 138	.04025	238	.069417	338	.098583	438	.12775	538	.156917	638	.186083	738	.21525	838	.244417	938	.273583
39	.01 139	.040542	239	.069708	339	.098875	439	.128042	539	.157208	639	.186375	739	.215542	839	.244708	939	.273875
40	.01 140	.040833	240	.07	340	.099167	440	.128333	540	.1575	640	.186667	740	.215833	840	.245	940	.274167
41	.01 141	.041125	241	.070292	341	.099458	441	.128625	541	.157792	641	.186958	741	.216125	841	.245292	941	.274458
42	.01 142	.041417	242	.070583	342	.09975	442	.128917	542	.158083	642	.18725	742	.216417	842	.245583	942	.27475
43	.01 143	.041708	243	.070875	343	.100042	443	.129208	543	.158375	643	.187542	743	.216708	843	.245875	943	.275042
44	.01 144	.042	244	.071167	344	.100333	444	.1295	544	.158667	644	.187833	744	.217	844	.246167	944	.275333
45	.01 145	.042292	245	.071458	345	.100625	445	.129792	545	.158958	645	.188125	745	.217292	845	.246458	945	.275625
46	.01 146	.042583	246	.07175	346	.100917	446	.130083	546	.15925	646	.188417	746	.217583	846	.24675	946	.275917
47	.01 147	.042875	247	.072042	347	.101208	447	.130375	547	.159542	647	.188708	747	.217875	847	.247042	947	.276208
48	.01 148	.043167	248	.072333	348	.1015	448	.130667	548	.159833	648	.189	748	.218167	848	.247333	948	.2765
49	.01 149	.043458	249	.072625	349	.101792	449	.130958	549	.160125	649	.189292	749	.218458	849	.247625	949	.276792
50	.01 150	.04375	250	.072917	350	.102083	450	.13125	550	.160417	650	.189583	750	.21875	850	.247917	950	.277083
51	.01 151	.044042	251	.073208	351	.102375	451	.131542	551	.160708	651	.189875	751	.219042	851	.248208	951	.277375
52	.02 152	.044333	252	.0735	352	.102667	452	.131833	552	.161	652	.190167	752	.219333	852	.2485	952	.277667
53	.02 153	.044625	253	.073792	353	.102958	453	.132125	553	.161292	653	.190458	753	.219625	853	.248792	953	.277958
54	.02 154	.044917	254	.074083	354	.10325	454	.132417	554	.161583	654	.19075	754	.219917	854	.249083	954	.27825
55	.02 155	.045208	255	.074375	355	.103542	455	.132708	555	.161875	655	.191042	755	.220208	855	.249375	955	.278542
56	.02 156	.0455	256	.074667	356	.103833	456	.133	556	.162167	656	.191333	756	.2205	856	.249667	956	.278833
57	.02 157	.045792	257	.074958	357	.104125	457	.133292	557	.162458	657	.191625	757	.220792	857	.249958	957	.279125
58	.02 158	.046083	258	.07525	358	.104417	458	.133583	558	.16275	658	.191917	758	.221083	858	.25025	958	.279417
59	.02 159	.046375	259	.075542	359	.104708	459	.133875	559	.163042	659	.192208	759	.221375	859	.250542	959	.279708
60	.02 160	.046667	260	.075833	360	.105	460	.134167	560	.163333	660	.1925	760	.221667	860	.250833	960	.28
61	.02 161	.046958	261	.076125	361	.105292	461	.134458	561	.163625	661	.192792	761	.221958	861	.251125	961	.280292
62	.02 162	.04725	262	.076417	362	.105583	462	.13475	562	.163917	662	.193083	762	.22225	862	.251417	962	.280583
63	.02 163	.047542	263	.076708	363	.105875	463	.135042	563	.164208	663	.193375	763	.222542	863	.251708	963	.280875
64	.02 164	.047833	264	.077	364	.106167	464	.135333	564	.1645	664	.193667	764	.222833	864	.252	964	.281167
65	.02 165	.048125	265	.077292	365	.106458	465	.135625	565	.164792	665	.193958	765	.223125	865	.252292	965	.281458
66	.02 166	.048417	266	.077583	366	.10675	466	.135917	566	.165083	666	.19425	766	.223417	866	.252583	966	.28175
67	.02 167	.048708	267	.077875	367	.107042	467	.136208	567	.165375	667	.194542	767	.22370				



4  
Days.

THREE AND ONE-HALF PER CENT.

		100	.03889	200	.07778	300	.11667	400	.15556	500	.19444	600	.23333	700	.27222	800	.31111	900	.35
1		101	.03928	201	.07817	301	.11706	401	.15594	501	.19483	601	.23372	701	.27261	801	.3115	901	.35039
2		102	.03967	202	.07856	302	.11744	402	.15633	502	.19522	602	.23411	702	.273	802	.31189	902	.35078
3		103	.04006	203	.07894	303	.11783	403	.15672	503	.19561	603	.2345	703	.27339	803	.31228	903	.35117
4		104	.04044	204	.07933	304	.11822	404	.15711	504	.196	604	.23489	704	.27378	804	.31267	904	.35156
5		105	.04083	205	.07972	305	.11861	405	.1575	505	.19639	605	.23528	705	.27417	805	.31306	905	.35194
6		106	.04122	206	.08011	306	.119	406	.15789	506	.19678	606	.23567	706	.27456	806	.31344	906	.35233
7		107	.04161	207	.0805	307	.11939	407	.15828	507	.19717	607	.23606	707	.27494	807	.31383	907	.35272
8		108	.042	208	.08089	308	.11978	408	.15867	508	.19756	608	.23644	708	.27533	808	.31422	908	.35311
9		109	.04239	209	.08128	309	.12017	409	.15906	509	.19794	609	.23683	709	.27572	809	.31461	909	.3535
10		110	.04278	210	.08167	310	.12056	410	.15944	510	.19833	610	.23722	710	.27611	810	.315	910	.35389
11		111	.04317	211	.08206	311	.12094	411	.15983	511	.19872	611	.23761	711	.2765	811	.31539	911	.35428
12		112	.04356	212	.08244	312	.12133	412	.16022	512	.19911	612	.238	712	.27689	812	.31578	912	.35467
13	.01	113	.04394	213	.08283	313	.12172	413	.16061	513	.1995	613	.23839	713	.27728	813	.31617	913	.35506
14	.01	114	.04433	214	.08322	314	.12211	414	.161	514	.19989	614	.23878	714	.27767	814	.31656	914	.35544
15	.01	115	.04472	215	.08361	315	.1225	415	.16139	515	.20028	615	.23917	715	.27806	815	.31694	915	.35583
16	.01	116	.04511	216	.084	316	.12289	416	.16178	516	.20067	616	.23956	716	.27844	816	.31733	916	.35622
17	.01	117	.0455	217	.08439	317	.12328	417	.16217	517	.20106	617	.23994	717	.27883	817	.31772	917	.35661
18	.01	118	.04589	218	.08478	318	.12367	418	.16256	518	.20144	618	.24033	718	.27922	818	.31811	918	.357
19	.01	119	.04628	219	.08517	319	.12406	419	.16294	519	.20183	619	.24072	719	.27961	819	.3185	919	.35739
20	.01	120	.04667	220	.08556	320	.12444	420	.16333	520	.20222	620	.24111	720	.28	820	.31889	920	.35778
21	.01	121	.04706	221	.08594	321	.12483	421	.16372	521	.20261	621	.2415	721	.28039	821	.31928	921	.35817
22	.01	122	.04744	222	.08633	322	.12522	422	.16411	522	.203	622	.24189	722	.28078	822	.31967	922	.35856
23	.01	123	.04783	223	.08672	323	.12561	423	.1645	523	.20339	623	.24228	723	.28117	823	.32006	923	.35894
24	.01	124	.04822	224	.08711	324	.126	424	.16489	524	.20378	624	.24267	724	.28156	824	.32044	924	.35933
25	.01	125	.04861	225	.0875	325	.12639	425	.16528	525	.20417	625	.24306	725	.28194	825	.32083	925	.35972
26	.01	126	.049	226	.08789	326	.12678	426	.16567	526	.20456	626	.24344	726	.28233	826	.32122	926	.36011
27	.01	127	.04939	227	.08828	327	.12717	427	.16606	527	.20494	627	.24383	727	.28272	827	.32161	927	.3605
28	.01	128	.04978	228	.08867	328	.12756	428	.16644	528	.20533	628	.24422	728	.28311	828	.322	928	.36089
29	.01	129	.05017	229	.08906	329	.12794	429	.16683	529	.20572	629	.24461	729	.2835	829	.32239	929	.36128
30	.01	130	.05056	230	.08944	330	.12833	430	.16722	530	.20611	630	.245	730	.28389	830	.32278	930	.36167
31	.01	131	.05094	231	.08983	331	.12872	431	.16761	531	.2065	631	.24539	731	.28428	831	.32317	931	.36206
32	.01	132	.05133	232	.09022	332	.12911	432	.168	532	.20689	632	.24578	732	.28467	832	.32356	932	.36244
33	.01	133	.05172	233	.09061	333	.1295	433	.16839	533	.20728	633	.24617	733	.28506	833	.32394	933	.36283
34	.01	134	.05211	234	.091	334	.12989	434	.16878	534	.20767	634	.24656	734	.28544	834	.32433	934	.36322
35	.01	135	.0525	235	.09139	335	.13028	435	.16917	535	.20806	635	.24694	735	.28583	835	.32472	935	.36361
36	.01	136	.05289	236	.09178	336	.13067	436	.16956	536	.20844	636	.24733	736	.28622	836	.32511	936	.364
37	.01	137	.05328	237	.09217	337	.13106	437	.16994	537	.20883	637	.24772	737	.28661	837	.3255	937	.36439
38	.01	138	.05367	238	.09256	338	.13144	438	.17033	538	.20922	638	.24811	738	.287	838	.32589	938	.36478
39	.02	139	.05406	239	.09294	339	.13183	439	.17072	539	.20961	639	.2485	739	.28739	839	.32628	939	.36517
40	.02	140	.05444	240	.09333	340	.13222	440	.17111	540	.21	640	.24889	740	.28778	840	.32667	940	.36556
41	.02	141	.05483	241	.09372	341	.13261	441	.1715	541	.21039	641	.24928	741	.28817	841	.32706	941	.36594
42	.02	142	.05522	242	.09411	342	.133	442	.17189	542	.21078	642	.24967	742	.28856	842	.32744	942	.36633
43	.02	143	.05561	243	.0945	343	.13339	443	.17228	543	.21117	643	.25006	743	.28894	843	.32783	943	.36672
44	.02	144	.056	244	.09489	344	.13378	444	.17267	544	.21156	644	.25044	744	.28933	844	.32822	944	.36711
45	.02	145	.05639	245	.09528	345	.13417	445	.17306	545	.21194	645	.25083	745	.28972	845	.32861	945	.3675
46	.02	146	.05678	246	.09567	346	.13456	446	.17344	546	.21233	646	.25122	746	.29011	846	.329	946	.36789
47	.02	147	.05717	247	.09606	347	.13494	447	.17383	547	.21272	647	.25161	747	.2905	847	.32939	947	.36828
48	.02	148	.05756	248	.09644	348	.13533	448	.17422	548	.21311	648	.252	748	.29089	848	.32978	948	.36867
49	.02	149	.05794	249	.09683	349	.13572	449	.17461	549	.2135	649	.25239	749	.29128	849	.33017	949	.36906
50	.02	150	.05833	250	.09722	350	.13611	450	.175	550	.21389	650	.25278	750	.29167	850	.33056	950	.36944
51	.02	151	.05872	251	.09761	351	.1365	451	.17539	551	.21428	651	.25317	751	.29206	851	.33094	951	.36983
52	.02	152	.05911	252	.098	352	.13689	452	.17578	552	.21467	652	.25356	752	.29244	852	.33133	952	.37022
53	.02	153	.0595	253	.09839	353	.13728	453	.17617	553	.21506	653	.25394	753	.29283	853	.33172	953	.37061
54	.02	154	.05989	254	.09878	354	.13767	454	.17656	554	.21544	654	.25433	754	.29322	854	.33211	954	.371
55	.02	155	.06028	255	.09917	355	.13806	455	.17694	555	.21583	655	.25472	755	.29361	855	.3325	955	.37139
56	.02	156	.06067	256	.09956	356	.13844	456	.17733	556	.21622	656	.25511	756	.294	856	.33289	956	.37178
57	.02	157	.06106	257	.09994	357	.13883	457	.17772	557	.21661	657	.2555	757	.29439	857	.33328	957	.37217
58	.02	158	.06144	258	.10033	358	.13922	458	.17811	558	.217	658	.25589	758	.29478	858	.33367	958	.37256
59	.02	159	.06183	259	.10072	359	.13961	459	.1785	559	.21739	659	.25628	759	.29517	859	.33406	959	.37294
60	.02	160	.06222	260	.10111	360	.14	460	.17889	560	.21778	660	.25667	760	.29556	860	.33444	960	.37333
61	.02	161	.06261	261	.1015	361	.14039	461	.17928	561	.21817	661	.25706	761	.29594	861	.33483	961	.37372
62	.02	162	.063	262	.10189	362	.14078	462	.17967	562	.21856	662	.25744	762	.29633	862	.33522	962	.37411
63	.02	163	.06339	263	.10228	363	.14117	463	.18006	563	.21894	663	.25783	763	.29672	863	.33561	963	.3745
64	.02	164	.06378	264	.10267	364	.14156	464	.18044	564	.21933	664	.25822	764	.29711	864	.336	964	.37489
65	.03	165	.06417	265	.10306	365	.14194	465	.18083	565	.21972	665	.25861	765	.2975	865	.33639	965	.37528
66	.03	166	.06456	266	.10344	366	.14233	466	.18122	566	.22011	666	.259	766	.29789	866	.33678	966	.37567
67	.03	167	.06494	267	.10383	367	.14272	467	.18161	567	.2205	667	.25939	767	.29828	867	.33717	967	.37606
68	.03	168	.06533	268	.10422	368	.14311	468	.182	568	.22089	668	.25978	768	.29867	868	.33756	968	.37644
69	.03	169																	



THREE AND ONE-HALF PER CENT.

5 Days.

		100	.048611	200	.097222	300	.145833	400	.194444	500	.243056	600	.291667	700	.340278	800	.388889	900	.4375
1		101	.049097	201	.097708	301	.146319	401	.194931	501	.243542	601	.292153	701	.340764	801	.389375	901	.437986
2		102	.049583	202	.098194	302	.146806	402	.195417	502	.244028	602	.292639	702	.34125	802	.389861	902	.438472
3		103	.050069	203	.098681	303	.147292	403	.195903	503	.244514	603	.293125	703	.341736	803	.390347	903	.438958
4		104	.050556	204	.099167	304	.147778	404	.196389	504	.245	604	.293611	704	.342222	804	.390833	904	.439444
5		105	.051042	205	.099653	305	.148264	405	.196875	505	.245486	605	.294097	705	.342708	805	.391319	905	.439931
6		106	.051528	206	.100139	306	.14875	406	.197361	506	.245972	606	.294583	706	.343194	806	.391806	906	.440417
7		107	.052014	207	.100625	307	.149236	407	.197847	507	.246458	607	.295069	707	.343681	807	.392292	907	.440903
8		108	.0525	208	.101111	308	.149722	408	.198333	508	.246944	608	.295556	708	.344167	808	.392778	908	.441389
9		109	.052986	209	.101597	309	.150208	409	.198819	509	.247431	609	.296042	709	.344653	809	.393264	909	.441875
10		110	.053472	210	.102083	310	.150694	410	.199306	510	.247917	610	.296528	710	.345139	810	.39375	910	.442361
11	.01	111	.053958	211	.102569	311	.151181	411	.199792	511	.248403	611	.297014	711	.345625	811	.394236	911	.442847
12	.01	112	.054444	212	.103056	312	.151667	412	.200278	512	.248889	612	.2975	712	.346111	812	.394722	912	.443333
13	.01	113	.054931	213	.103542	313	.152153	413	.200764	513	.249375	613	.297986	713	.346597	813	.395208	913	.443819
14	.01	114	.055417	214	.104028	314	.152639	414	.20125	514	.249861	614	.298472	714	.347083	814	.395694	914	.444306
15	.01	115	.055903	215	.104514	315	.153125	415	.201736	515	.250347	615	.298958	715	.347569	815	.396181	915	.444792
16	.01	116	.056389	216	.105	316	.153611	416	.202222	516	.250833	616	.299444	716	.348056	816	.396667	916	.445278
17	.01	117	.056875	217	.105486	317	.154097	417	.202708	517	.251319	617	.299931	717	.348542	817	.397153	917	.445764
18	.01	118	.057361	218	.105972	318	.154583	418	.203194	518	.251806	618	.300417	718	.349028	818	.397639	918	.44625
19	.01	119	.057847	219	.106458	319	.155069	419	.203681	519	.252292	619	.300903	719	.349514	819	.398125	919	.446736
20	.01	120	.058333	220	.106944	320	.155556	420	.204167	520	.252778	620	.301389	720	.35	820	.398611	920	.447222
21	.01	121	.058819	221	.107431	321	.156042	421	.204653	521	.253264	621	.301875	721	.350486	821	.399097	921	.447708
22	.01	122	.059306	222	.107917	322	.156528	422	.205139	522	.25375	622	.302361	722	.350972	822	.399583	922	.448194
23	.01	123	.059792	223	.108403	323	.157014	423	.205625	523	.254236	623	.302847	723	.351458	823	.400069	923	.448681
24	.01	124	.060278	224	.108889	324	.1575	424	.206111	524	.254722	624	.303333	724	.351944	824	.400556	924	.449167
25	.01	125	.060764	225	.109375	325	.157986	425	.206597	525	.255208	625	.303819	725	.352431	825	.401042	925	.449653
26	.01	126	.06125	226	.109861	326	.158472	426	.207083	526	.255694	626	.304306	726	.352917	826	.401528	926	.450139
27	.01	127	.061736	227	.110347	327	.158958	427	.207569	527	.256181	627	.304792	727	.353403	827	.402014	927	.450625
28	.01	128	.062222	228	.110833	328	.159444	428	.208056	528	.256667	628	.305278	728	.353889	828	.4025	928	.451111
29	.01	129	.062708	229	.111319	329	.159931	429	.208542	529	.257153	629	.305764	729	.354375	829	.402986	929	.451597
30	.01	130	.063194	230	.111806	330	.160417	430	.209028	530	.257639	630	.30625	730	.354861	830	.403472	930	.452083
31	.02	131	.063681	231	.112292	331	.160903	431	.209514	531	.258125	631	.306736	731	.355347	831	.403958	931	.452569
32	.02	132	.064167	232	.112778	332	.161389	432	.21	532	.258611	632	.307222	732	.355833	832	.404444	932	.453056
33	.02	133	.064653	233	.113264	333	.161875	433	.210486	533	.259097	633	.307708	733	.356319	833	.404931	933	.453542
34	.02	134	.065139	234	.11375	334	.162361	434	.210972	534	.259583	634	.308194	734	.356806	834	.405417	934	.454028
35	.02	135	.065625	235	.114236	335	.162847	435	.211458	535	.260069	635	.308681	735	.357292	835	.405903	935	.454514
36	.02	136	.066111	236	.114722	336	.163333	436	.211944	536	.260556	636	.309167	736	.357778	836	.406389	936	.455
37	.02	137	.066597	237	.115208	337	.163819	437	.212431	537	.261042	637	.309653	737	.358264	837	.406875	937	.455486
38	.02	138	.067083	238	.115694	338	.164306	438	.212917	538	.261528	638	.310139	738	.35875	838	.407361	938	.455972
39	.02	139	.067569	239	.116181	339	.164792	439	.213403	539	.262014	639	.310625	739	.359236	839	.407847	939	.456458
40	.02	140	.068056	240	.116667	340	.165278	440	.213889	540	.2625	640	.311111	740	.359722	840	.408333	940	.456944
41	.02	141	.068542	241	.117153	341	.165764	441	.214375	541	.262986	641	.311597	741	.360208	841	.408819	941	.457431
42	.02	142	.069028	242	.117639	342	.16625	442	.214861	542	.263472	642	.312083	742	.360694	842	.409306	942	.457917
43	.02	143	.069514	243	.118125	343	.166736	443	.215347	543	.263958	643	.312569	743	.361181	843	.409792	943	.458403
44	.02	144	.07	244	.118611	344	.167222	444	.215833	544	.264444	644	.313056	744	.361667	844	.410278	944	.458889
45	.02	145	.070486	245	.119097	345	.167708	445	.216319	545	.264931	645	.313542	745	.362153	845	.410764	945	.459375
46	.02	146	.070972	246	.119583	346	.168194	446	.216806	546	.265417	646	.314028	746	.362639	846	.41125	946	.459861
47	.02	147	.071458	247	.120069	347	.168681	447	.217292	547	.265903	647	.314514	747	.363125	847	.411736	947	.460347
48	.02	148	.071944	248	.120556	348	.169167	448	.217778	548	.266389	648	.315	748	.363611	848	.412222	948	.460833
49	.02	149	.072431	249	.121042	349	.169653	449	.218264	549	.266875	649	.315486	749	.364097	849	.412708	949	.461319
50	.02	150	.072917	250	.121528	350	.170139	450	.21875	550	.267361	650	.315972	750	.364583	850	.413194	950	.461806
51	.02	151	.073403	251	.122014	351	.170625	451	.219236	551	.267847	651	.316458	751	.365069	851	.413681	951	.462292
52	.03	152	.073889	252	.1225	352	.171111	452	.219722	552	.268333	652	.316944	752	.365556	852	.414167	952	.462778
53	.03	153	.074375	253	.122986	353	.171597	453	.220208	553	.268819	653	.317431	753	.366042	853	.414653	953	.463264
54	.03	154	.074861	254	.123472	354	.172083	454	.220694	554	.269306	654	.317917	754	.366528	854	.415139	954	.46375
55	.03	155	.075347	255	.123958	355	.172569	455	.221181	555	.269792	655	.318403	755	.367014	855	.415625	955	.464236
56	.03	156	.075833	256	.124444	356	.173056	456	.221667	556	.270278	656	.318889	756	.3675	856	.416111	956	.464722
57	.03	157	.076319	257	.124931	357	.173542	457	.222153	557	.270764	657	.319375	757	.367986	857	.416597	957	.465208
58	.03	158	.076806	258	.125417	358	.174028	458	.222639	558	.27125	658	.319861	758	.368472	858	.417083	958	.465694
59	.03	159	.077292	259	.125903	359	.174514	459	.223125	559	.271736	659	.320347	759	.368958	859	.417569	959	.466181
60	.03	160	.077778	260	.126389	360	.175	460	.223611	560	.272222	660	.320833	760	.369444	860	.418056	960	.466667
61	.03	161	.078264	261	.126875	361	.175486	461	.224097	561	.272708	661	.321319	761	.369931	861	.418542	961	.467153
62	.03	162	.07875	262	.127361	362	.175972	462	.224583	562	.273194	662	.321806	762	.370417	862	.419028	962	.467639
63	.03	163	.079236	263	.127847	363	.176458	463	.225069	563	.273681	663	.322292	763	.370903	863	.419514	963	.468125
64	.03	164	.079722	264	.128333	364	.176944	464	.225556	564	.274167	664	.322778	764	.371389	864	.42	964	.468611
65	.03	165	.080208	265	.128819	365	.177431	465	.226042	565	.2746								



6  
Days.

THREE AND ONE-HALF PER CENT.

		100	.05833	200	.11667	300	.175	400	.23333	500	.29167	600	.35	700	.40833	800	.46667	900	.525
1		101	.05892	201	.11725	301	.17558	401	.23392	501	.29225	601	.35058	701	.40892	801	.46725	901	.52558
2		102	.0595	202	.11783	302	.17617	402	.2345	502	.29283	602	.35117	702	.4095	802	.46783	902	.52617
3		103	.06008	203	.11842	303	.17675	403	.23508	503	.29342	603	.35175	703	.41008	803	.46842	903	.52675
4		104	.06067	204	.119	304	.17733	404	.23567	504	.294	604	.35233	704	.41067	804	.469	904	.52733
5		105	.06125	205	.11958	305	.17792	405	.23625	505	.29458	605	.35292	705	.41125	805	.46958	905	.52792
6		106	.06183	206	.12017	306	.1785	406	.23683	506	.29517	606	.3535	706	.41183	806	.47017	906	.5285
7		107	.06242	207	.12075	307	.17908	407	.23742	507	.29575	607	.35408	707	.41242	807	.47075	907	.52908
8		108	.063	208	.12133	308	.17967	408	.238	508	.29633	608	.35467	708	.413	808	.47133	908	.52967
9	.01	109	.06358	209	.12192	309	.18025	409	.23858	509	.29692	609	.35525	709	.41358	809	.47192	909	.53025
10	.01	110	.06417	210	.1225	310	.18083	410	.23917	510	.2975	610	.35583	710	.41417	810	.4725	910	.53083
11	.01	111	.06475	211	.12308	311	.18142	411	.23975	511	.29808	611	.35642	711	.41475	811	.47308	911	.53142
12	.01	112	.06533	212	.12367	312	.182	412	.24033	512	.29867	612	.357	712	.41533	812	.47367	912	.532
13	.01	113	.06592	213	.12425	313	.18258	413	.24092	513	.29925	613	.35758	713	.41592	813	.47425	913	.53258
14	.01	114	.0665	214	.12483	314	.18317	414	.2415	514	.29983	614	.35817	714	.4165	814	.47483	914	.53317
15	.01	115	.06708	215	.12542	315	.18375	415	.24208	515	.30042	615	.35875	715	.41708	815	.47542	915	.53375
16	.01	116	.06767	216	.126	316	.18433	416	.24267	516	.301	616	.35933	716	.41767	816	.476	916	.53433
17	.01	117	.06825	217	.12658	317	.18492	417	.24325	517	.30158	617	.35992	717	.41825	817	.47658	917	.53492
18	.01	118	.06883	218	.12717	318	.1855	418	.24383	518	.30217	618	.3605	718	.41883	818	.47717	918	.5355
19	.01	119	.06942	219	.12775	319	.18608	419	.24442	519	.30275	619	.36108	719	.41942	819	.47775	919	.53608
20	.01	120	.07	220	.12833	320	.18667	420	.245	520	.30333	620	.36167	720	.42	820	.47833	920	.53667
21	.01	121	.07058	221	.12892	321	.18725	421	.24558	521	.30392	621	.36225	721	.42058	821	.47892	921	.53725
22	.01	122	.07117	222	.1295	322	.18783	422	.24617	522	.3045	622	.36283	722	.42117	822	.4795	922	.53783
23	.01	123	.07175	223	.13008	323	.18842	423	.24675	523	.30508	623	.36342	723	.42175	823	.48008	923	.53842
24	.01	124	.07233	224	.13067	324	.189	424	.24733	524	.30567	624	.364	724	.42233	824	.48067	924	.539
25	.01	125	.07292	225	.13125	325	.18958	425	.24792	525	.30625	625	.36458	725	.42292	825	.48125	925	.53958
26	.02	126	.0735	226	.13183	326	.19017	426	.2485	526	.30683	626	.36517	726	.4235	826	.48183	926	.54017
27	.02	127	.07408	227	.13242	327	.19075	427	.24908	527	.30742	627	.36575	727	.42408	827	.48242	927	.54075
28	.02	128	.07467	228	.133	328	.19133	428	.24967	528	.308	628	.36633	728	.42467	828	.483	928	.54133
29	.02	129	.07525	229	.13358	329	.19192	429	.25025	529	.30858	629	.36692	729	.42525	829	.48358	929	.54192
30	.02	130	.07583	230	.13417	330	.1925	430	.25083	530	.30917	630	.3675	730	.42583	830	.48417	930	.5425
31	.02	131	.07642	231	.13475	331	.19308	431	.25142	531	.30975	631	.36808	731	.42642	831	.48475	931	.54308
32	.02	132	.077	232	.13533	332	.19367	432	.252	532	.31033	632	.36867	732	.427	832	.48533	932	.54367
33	.02	133	.07758	233	.13592	333	.19425	433	.25258	533	.31092	633	.36925	733	.42758	833	.48592	933	.54425
34	.02	134	.07817	234	.1365	334	.19483	434	.25317	534	.3115	634	.36983	734	.42817	834	.4865	934	.54483
35	.02	135	.07875	235	.13708	335	.19542	435	.25375	535	.31208	635	.37042	735	.42875	835	.48708	935	.54542
36	.02	136	.07933	236	.13767	336	.196	436	.25433	536	.31267	636	.371	736	.42933	836	.48767	936	.546
37	.02	137	.07992	237	.13825	337	.19658	437	.25492	537	.31325	637	.37158	737	.42992	837	.48825	937	.54658
38	.02	138	.0805	238	.13883	338	.19717	438	.2555	538	.31383	638	.37217	738	.4305	838	.48883	938	.54717
39	.02	139	.08108	239	.13942	339	.19775	439	.25608	539	.31442	639	.37275	739	.43108	839	.48942	939	.54775
40	.02	140	.08167	240	.14	340	.19833	440	.25667	540	.315	640	.37333	740	.43167	840	.49	940	.54833
41	.02	141	.08225	241	.14058	341	.19892	441	.25725	541	.31558	641	.37392	741	.43225	841	.49058	941	.54892
42	.02	142	.08283	242	.14117	342	.1995	442	.25783	542	.31617	642	.3745	742	.43283	842	.49117	942	.5495
43	.03	143	.08342	243	.14175	343	.20008	443	.25842	543	.31675	643	.37508	743	.43342	843	.49175	943	.55008
44	.03	144	.084	244	.14233	344	.20067	444	.259	544	.31733	644	.37567	744	.434	844	.49233	944	.55067
45	.03	145	.08458	245	.14292	345	.20125	445	.25958	545	.31792	645	.37625	745	.43458	845	.49292	945	.55125
46	.03	146	.08517	246	.1435	346	.20183	446	.26017	546	.3185	646	.37683	746	.43517	846	.4935	946	.55183
47	.03	147	.08575	247	.14408	347	.20242	447	.26075	547	.31908	647	.37742	747	.43575	847	.49408	947	.55242
48	.03	148	.08633	248	.14467	348	.203	448	.26133	548	.31967	648	.378	748	.43633	848	.49467	948	.553
49	.03	149	.08692	249	.14525	349	.20358	449	.26192	549	.32025	649	.37858	749	.43692	849	.49525	949	.55358
50	.03	150	.0875	250	.14583	350	.20417	450	.2625	550	.32083	650	.37917	750	.4375	850	.49583	950	.55417
51	.03	151	.08808	251	.14642	351	.20475	451	.26308	551	.32142	651	.37975	751	.43808	851	.49642	951	.55475
52	.03	152	.08867	252	.147	352	.20533	452	.26367	552	.322	652	.38033	752	.43867	852	.497	952	.55533
53	.03	153	.08925	253	.14758	353	.20592	453	.26425	553	.32258	653	.38092	753	.43925	853	.49758	953	.55592
54	.03	154	.08983	254	.14817	354	.2065	454	.26483	554	.32317	654	.3815	754	.43983	854	.49817	954	.5565
55	.03	155	.09042	255	.14875	355	.20708	455	.26542	555	.32375	655	.38208	755	.44042	855	.49875	955	.55708
56	.03	156	.091	256	.14933	356	.20767	456	.266	556	.32433	656	.38267	756	.441	856	.49933	956	.55767
57	.03	157	.09158	257	.14992	357	.20825	457	.26658	557	.32492	657	.38325	757	.44158	857	.49992	957	.55825
58	.03	158	.09217	258	.1505	358	.20883	458	.26717	558	.3255	658	.38383	758	.44217	858	.5005	958	.55883
59	.03	159	.09275	259	.15108	359	.20942	459	.26775	559	.32608	659	.38442	759	.44275	859	.50108	959	.55942
60	.04	160	.09333	260	.15167	360	.21	460	.26833	560	.32667	660	.385	760	.44333	860	.50167	960	.56
61	.04	161	.09392	261	.15225	361	.21058	461	.26892	561	.32725	661	.38558	761	.44392	861	.50225	961	.56058
62	.04	162	.0945	262	.15283	362	.21117	462	.2695	562	.32783	662	.38617	762	.4445	862	.50283	962	.56117
63	.04	163	.09508	263	.15342	363	.21175	463	.27008	563	.32842	663	.38675	763	.44508	863	.50342	963	.56175
64	.04	164	.09567	264	.154	364	.21233	464	.27067	564	.329	664	.38733	764	.44567	864	.504	964	.56233
65	.04	165	.09625	265	.15458	365	.21292	465	.27125	565	.32958	665	.38792	765	.44625	865	.50458	965	.56292
66	.04	166	.09683	266	.15517	366	.2135	466	.27183	566	.33017	666	.3885	766	.44683	866	.50517	966	.5635
67	.04	167	.09742	267	.15575	367	.21408	467	.27242	567	.33075	667	.38908	767	.44742	867	.50575	967	.56408
68	.04	168	.098	268	.15633	368	.21467	468	.273	568	.33133	668	.38967	768	.448	868	.50633	968	.56467
69	.04	169	.09858	269	.15692	369	.21525												



## THREE AND ONE-HALF PER CENT.

7  
Days.

		100	.068056	200	.136111	300	.204167	400	.272222	500	.340278	600	.408333	700	.476389	800	.544444	900	.6125
1		101	.068736	201	.136792	301	.204847	401	.272903	501	.340958	601	.409014	701	.477069	801	.545125	901	.613181
2		102	.069417	202	.137472	302	.205528	402	.273583	502	.341639	602	.409694	702	.47775	802	.545806	902	.613861
3		103	.070097	203	.138153	303	.206208	403	.274264	503	.342319	603	.410375	703	.478431	803	.546486	903	.614542
4		104	.070778	204	.138833	304	.206889	404	.274944	504	.343	604	.411056	704	.479111	804	.547167	904	.615222
5		105	.071458	205	.139514	305	.207569	405	.275625	505	.343681	605	.411736	705	.479792	805	.547847	905	.615903
6		106	.072139	206	.140194	306	.20825	406	.276306	506	.344361	606	.412417	706	.480472	806	.548528	906	.616583
7		107	.072819	207	.140875	307	.208931	407	.276986	507	.345042	607	.413097	707	.481153	807	.549208	907	.617264
8	.01	108	.0735	208	.141556	308	.209611	408	.277667	508	.345722	608	.413778	708	.481833	808	.549889	908	.617944
9	.01	109	.074181	209	.142236	309	.210292	409	.278347	509	.346403	609	.414458	709	.482514	809	.550569	909	.618625
10	.01	110	.074861	210	.142917	310	.210972	410	.279028	510	.347083	610	.415139	710	.483194	810	.55125	910	.619306
11	.01	111	.075542	211	.143597	311	.211653	411	.279708	511	.347764	611	.415819	711	.483875	811	.551931	911	.619986
12	.01	112	.076222	212	.144278	312	.212333	412	.280389	512	.348444	612	.4165	712	.484556	812	.552611	912	.620667
13	.01	113	.076903	213	.144958	313	.213014	413	.281069	513	.349125	613	.417181	713	.485236	813	.553292	913	.621347
14	.01	114	.077583	214	.145639	314	.213694	414	.28175	514	.349806	614	.417861	714	.485917	814	.553972	914	.622028
15	.01	115	.078264	215	.146319	315	.214375	415	.282431	515	.350486	615	.418542	715	.486597	815	.554653	915	.622708
16	.01	116	.078944	216	.147	316	.215056	416	.283111	516	.351167	616	.419222	716	.487278	816	.555333	916	.623389
17	.01	117	.079625	217	.147681	317	.215736	417	.283792	517	.351847	617	.419903	717	.487958	817	.556014	917	.624069
18	.01	118	.080306	218	.148361	318	.216417	418	.284472	518	.352528	618	.420583	718	.488639	818	.556694	918	.62475
19	.01	119	.080986	219	.149042	319	.217097	419	.285153	519	.353208	619	.421264	719	.489319	819	.557375	919	.625431
20	.01	120	.081667	220	.149722	320	.217778	420	.285833	520	.353889	620	.421944	720	.49	820	.558056	920	.626111
21	.01	121	.082347	221	.150403	321	.218458	421	.286514	521	.354569	621	.422625	721	.490681	821	.558736	921	.626792
22	.01	122	.083028	222	.151083	322	.219139	422	.287194	522	.35525	622	.423306	722	.491361	822	.559417	922	.627472
23	.02	123	.083708	223	.151764	323	.219819	423	.287875	523	.355931	623	.423986	723	.492042	823	.560097	923	.628153
24	.02	124	.084389	224	.152444	324	.2205	424	.288556	524	.356611	624	.424667	724	.492722	824	.560778	924	.628833
25	.02	125	.085069	225	.153125	325	.221181	425	.289236	525	.357292	625	.425347	725	.493403	825	.561458	925	.629514
26	.02	126	.08575	226	.153806	326	.221861	426	.289917	526	.357972	626	.426028	726	.494083	826	.562139	926	.630194
27	.02	127	.086431	227	.154486	327	.222542	427	.290597	527	.358653	627	.426708	727	.494764	827	.562819	927	.630875
28	.02	128	.087111	228	.155167	328	.223222	428	.291278	528	.359333	628	.427389	728	.495444	828	.5635	928	.631556
29	.02	129	.087792	229	.155847	329	.223903	429	.291958	529	.360014	629	.428069	729	.496125	829	.564181	929	.632236
30	.02	130	.088472	230	.156528	330	.224583	430	.292639	530	.360694	630	.42875	730	.496806	830	.564861	930	.632917
31	.02	131	.089153	231	.157208	331	.225264	431	.293319	531	.361375	631	.429431	731	.497486	831	.565542	931	.633597
32	.02	132	.089833	232	.157889	332	.225944	432	.294	532	.362056	632	.430111	732	.498167	832	.566222	932	.634278
33	.02	133	.090514	233	.158569	333	.226625	433	.294681	533	.362736	633	.430792	733	.498847	833	.566903	933	.634958
34	.02	134	.091194	234	.15925	334	.227306	434	.295361	534	.363417	634	.431472	734	.499528	834	.567583	934	.635639
35	.02	135	.091875	235	.159931	335	.227986	435	.296042	535	.364097	635	.432153	735	.500208	835	.568264	935	.636319
36	.02	136	.092556	236	.160611	336	.228667	436	.296722	536	.364778	636	.432833	736	.500889	836	.568944	936	.637
37	.03	137	.093236	237	.161292	337	.229347	437	.297403	537	.365458	637	.433514	737	.501569	837	.569625	937	.637681
38	.03	138	.093917	238	.161972	338	.230028	438	.298083	538	.366139	638	.434194	738	.50225	838	.570306	938	.638361
39	.03	139	.094597	239	.162653	339	.230708	439	.298764	539	.366819	639	.434875	739	.502931	839	.570986	939	.639042
40	.03	140	.095278	240	.163333	340	.231389	440	.299444	540	.3675	640	.435556	740	.503611	840	.571667	940	.639722
41	.03	141	.095958	241	.164014	341	.232069	441	.300125	541	.368181	641	.436236	741	.504292	841	.572347	941	.640403
42	.03	142	.096639	242	.164694	342	.23275	442	.300806	542	.368861	642	.436917	742	.504972	842	.573028	942	.641083
43	.03	143	.097319	243	.165375	343	.233431	443	.301486	543	.369542	643	.437597	743	.505653	843	.573708	943	.641764
44	.03	144	.098	244	.166056	344	.234111	444	.302167	544	.370222	644	.438278	744	.506333	844	.574389	944	.642444
45	.03	145	.098681	245	.166736	345	.234792	445	.302847	545	.370903	645	.438958	745	.507014	845	.575069	945	.643125
46	.03	146	.099361	246	.167417	346	.235472	446	.303528	546	.371583	646	.439639	746	.507694	846	.57575	946	.643806
47	.03	147	.100042	247	.168097	347	.236153	447	.304208	547	.372264	647	.440319	747	.508375	847	.576431	947	.644486
48	.03	148	.100722	248	.168778	348	.236833	448	.304889	548	.372944	648	.441	748	.509056	848	.577111	948	.645167
49	.03	149	.101403	249	.169458	349	.237514	449	.305569	549	.373625	649	.441681	749	.509736	849	.577792	949	.645847
50	.03	150	.102083	250	.170139	350	.238194	450	.30625	550	.374306	650	.442361	750	.510417	850	.578472	950	.646528
51	.03	151	.102764	251	.170819	351	.238875	451	.306931	551	.374986	651	.443042	751	.511097	851	.579153	951	.647208
52	.04	152	.103444	252	.1715	352	.239556	452	.307611	552	.375667	652	.443722	752	.511778	852	.579833	952	.647889
53	.04	153	.104125	253	.172181	353	.240236	453	.308292	553	.376347	653	.444403	753	.512458	853	.580514	953	.648569
54	.04	154	.104806	254	.172861	354	.240917	454	.308972	554	.377028	654	.445083	754	.513139	854	.581194	954	.64925
55	.04	155	.105486	255	.173542	355	.241597	455	.309653	555	.377708	655	.445764	755	.513819	855	.581875	955	.649931
56	.04	156	.106167	256	.174222	356	.242278	456	.310333	556	.378389	656	.446444	756	.5145	856	.582556	956	.650611
57	.04	157	.106847	257	.174903	357	.242958	457	.311014	557	.379069	657	.447125	757	.515181	857	.583236	957	.651292
58	.04	158	.107528	258	.175583	358	.243639	458	.311694	558	.37975	658	.447806	758	.515861	858	.583917	958	.651972
59	.04	159	.108208	259	.176264	359	.244319	459	.312375	559	.380431	659	.448486	759	.516542	859	.584597	959	.652653
60	.04	160	.108889	260	.176944	360	.245	460	.313056	560	.381111	660	.449167	760	.517222	860	.585278	960	.653333
61	.04	161	.109569	261	.177625	361	.245681	461	.313736	561	.381792	661	.449847	761	.517903	861	.585958	961	.654014
62	.04	162	.11025	262	.178306	362	.246361	462	.314417	562	.382472	662	.450528	762	.518583	862	.586639	962	.654694
63	.04	163	.110931	263	.178986	363	.247042	463	.315097	563	.383153	663	.451208	763	.519264	863	.587319	963	.655375
64	.04	164	.111611	264	.179667	364	.247722	464	.315778	564	.383833	664	.451889	764	.519944	864	.588	964	.656056
65	.04	165	.112292	265	.180347	365	.248403	465	.316458	565									



# THREE AND ONE-HALF PER CENT.

1		100	.07778	200	.15556	300	.23333	400	.31111	500	.38889	600	.46667	700	.54444	800	.62222	900	.70
2		101	.07856	201	.15633	301	.23411	401	.31189	501	.38967	601	.46744	701	.54522	801	.623	901	.70078
3		102	.07933	202	.15711	302	.23489	402	.31267	502	.39044	602	.46822	702	.546	802	.62378	902	.70156
4		103	.08011	203	.15789	303	.23567	403	.31344	503	.39122	603	.469	703	.54678	803	.62456	903	.70233
5		104	.08089	204	.15867	304	.23644	404	.31422	504	.392	604	.46978	704	.54756	804	.62533	904	.70311
6		105	.08167	205	.15944	305	.23722	405	.315	505	.39278	605	.47056	705	.54833	805	.62611	905	.70389
7	.01	106	.08244	206	.16022	306	.238	406	.31578	506	.39356	606	.47133	706	.54911	806	.62689	906	.70467
8	.01	107	.08322	207	.161	307	.23878	407	.31656	507	.39433	607	.47211	707	.54989	807	.62767	907	.70544
9	.01	108	.084	208	.16178	308	.23956	408	.31733	508	.39511	608	.47289	708	.55067	808	.62844	908	.70622
	.01	109	.08478	209	.16256	309	.24033	409	.31811	509	.39589	609	.47367	709	.55144	809	.62922	909	.707
10	.01	110	.08556	210	.16333	310	.24111	410	.31889	510	.39667	610	.47444	710	.55222	810	.63	910	.70778
11	.01	111	.08633	211	.16411	311	.24189	411	.31967	511	.39744	611	.47522	711	.553	811	.63078	911	.70856
12	.01	112	.08711	212	.16489	312	.24267	412	.32044	512	.39822	612	.476	712	.55378	812	.63156	912	.70933
13	.01	113	.08789	213	.16567	313	.24344	413	.32122	513	.399	613	.47678	713	.55456	813	.63233	913	.71011
14	.01	114	.08867	214	.16644	314	.24422	414	.322	514	.39978	614	.47756	714	.55533	814	.63311	914	.71089
15	.01	115	.08944	215	.16722	315	.245	415	.32278	515	.40056	615	.47833	715	.55611	815	.63389	915	.71167
16	.01	116	.09022	216	.168	316	.24578	416	.32356	516	.40133	616	.47911	716	.55689	816	.63467	916	.71244
17	.01	117	.091	217	.16878	317	.24656	417	.32433	517	.40211	617	.47989	717	.55767	817	.63544	917	.71322
18	.01	118	.09178	218	.16956	318	.24733	418	.32511	518	.40289	618	.48067	718	.55844	818	.63622	918	.714
19	.01	119	.09256	219	.17033	319	.24811	419	.32589	519	.40367	619	.48144	719	.55922	819	.637	919	.71478
20	.02	120	.09333	220	.17111	320	.24889	420	.32667	520	.40444	620	.48222	720	.56	820	.63778	920	.71556
21	.02	121	.09411	221	.17189	321	.24967	421	.32744	521	.40522	621	.483	721	.56078	821	.63856	921	.71633
22	.02	122	.09489	222	.17267	322	.25044	422	.32822	522	.406	622	.48378	722	.56156	822	.63933	922	.71711
23	.02	123	.09567	223	.17344	323	.25122	423	.329	523	.40678	623	.48456	723	.56233	823	.64011	923	.71789
24	.02	124	.09644	224	.17422	324	.252	424	.32978	524	.40756	624	.48533	724	.56311	824	.64089	924	.71867
25	.02	125	.09722	225	.175	325	.25278	425	.33056	525	.40833	625	.48611	725	.56389	825	.64167	925	.71944
26	.02	126	.098	226	.17578	326	.25356	426	.33133	526	.40911	626	.48689	726	.56467	826	.64244	926	.72022
27	.02	127	.09878	227	.17656	327	.25433	427	.33211	527	.40989	627	.48767	727	.56544	827	.64322	927	.721
28	.02	128	.09956	228	.17733	328	.25511	428	.33289	528	.41067	628	.48844	728	.56622	828	.644	928	.72178
29	.02	129	.10033	229	.17811	329	.25589	429	.33367	529	.41144	629	.48922	729	.567	829	.64478	929	.72256
30	.02	130	.10111	230	.17889	330	.25667	430	.33444	530	.41222	630	.49	730	.56778	830	.64556	930	.72333
31	.02	131	.10189	231	.17967	331	.25744	431	.33522	531	.413	631	.49078	731	.56856	831	.64633	931	.72411
32	.02	132	.10267	232	.18044	332	.25822	432	.336	532	.41378	632	.49156	732	.56933	832	.64711	932	.72489
33	.03	133	.10344	233	.18122	333	.259	433	.33678	533	.41456	633	.49233	733	.57011	833	.64789	933	.72567
34	.03	134	.10422	234	.182	334	.25978	434	.33756	534	.41533	634	.49311	734	.57089	834	.64867	934	.72644
35	.03	135	.105	235	.18278	335	.26056	435	.33833	535	.41611	635	.49389	735	.57167	835	.64944	935	.72722
36	.03	136	.10578	236	.18356	336	.26133	436	.33911	536	.41689	636	.49467	736	.57244	836	.65022	936	.728
37	.03	137	.10656	237	.18433	337	.26211	437	.33989	537	.41767	637	.49544	737	.57322	837	.651	937	.72878
38	.03	138	.10733	238	.18511	338	.26289	438	.34067	538	.41844	638	.49622	738	.574	838	.65178	938	.72956
39	.03	139	.10811	239	.18589	339	.26367	439	.34144	539	.41922	639	.497	739	.57478	839	.65256	939	.73033
40	.03	140	.10889	240	.18667	340	.26444	440	.34222	540	.42	640	.49778	740	.57556	840	.65333	940	.73111
41	.03	141	.10967	241	.18744	341	.26522	441	.343	541	.42078	641	.49856	741	.57633	841	.65411	941	.73189
42	.03	142	.11044	242	.18822	342	.266	442	.34378	542	.42156	642	.49933	742	.57711	842	.65489	942	.73267
43	.03	143	.11122	243	.189	343	.26678	443	.34456	543	.42233	643	.50011	743	.57789	843	.65567	943	.73344
44	.03	144	.112	244	.18978	344	.26756	444	.34533	544	.42311	644	.50089	744	.57867	844	.65644	944	.73422
45	.04	145	.11278	245	.19056	345	.26833	445	.34611	545	.42389	645	.50167	745	.57944	845	.65722	945	.735
46	.04	146	.11356	246	.19133	346	.26911	446	.34689	546	.42467	646	.50244	746	.58022	846	.658	946	.73578
47	.04	147	.11433	247	.19211	347	.26989	447	.34767	547	.42544	647	.50322	747	.581	847	.65878	947	.73656
48	.04	148	.11511	248	.19289	348	.27067	448	.34844	548	.42622	648	.504	748	.58178	848	.65956	948	.73733
49	.04	149	.11589	249	.19367	349	.27144	449	.34922	549	.427	649	.50478	749	.58256	849	.66033	949	.73811
50	.04	150	.11667	250	.19444	350	.27222	450	.35	550	.42778	650	.50556	750	.58333	850	.66111	950	.73889
51	.04	151	.11744	251	.19522	351	.273	451	.35078	551	.42856	651	.50633	751	.58411	851	.66189	951	.73967
52	.04	152	.11822	252	.196	352	.27378	452	.35156	552	.42933	652	.50711	752	.58489	852	.66267	952	.74044
53	.04	153	.119	253	.19678	353	.27456	453	.35233	553	.43011	653	.50789	753	.58567	853	.66344	953	.74122
54	.04	154	.11978	254	.19756	354	.27533	454	.35311	554	.43089	654	.50867	754	.58644	854	.66422	954	.742
55	.04	155	.12056	255	.19833	355	.27611	455	.35389	555	.43167	655	.50944	755	.58722	855	.665	955	.74278
56	.04	156	.12133	256	.19911	356	.27689	456	.35467	556	.43244	656	.51022	756	.588	856	.66578	956	.74356
57	.04	157	.12211	257	.19989	357	.27767	457	.35544	557	.43322	657	.511	757	.58878	857	.66656	957	.74433
58	.05	158	.12289	258	.20067	358	.27844	458	.35622	558	.434	658	.51178	758	.58956	858	.66733	958	.74511
59	.05	159	.12367	259	.20144	359	.27922	459	.357	559	.43478	659	.51256	759	.59033	859	.66811	959	.74589
60	.05	160	.12444	260	.20222	360	.28	460	.35778	560	.43556	660	.51333	760	.59111	860	.66889	960	.74667
61	.05	161	.12522	261	.203	361	.28078	461	.35856	561	.43633	661	.51411	761	.59189	861	.66967	961	.74744
62	.05	162	.126	262	.20378	362	.28156	462	.35933	562	.43711	662	.51489	762	.59267	862	.67044	962	.74822
63	.05	163	.12678	263	.20456	363	.28233	463	.36011	563	.43789	663	.51567	763	.59344	863	.67122	963	.749
64	.05	164	.12756	264	.20533	364	.28311	464	.36089	564	.43867	664	.51644	764	.59422	864	.672	964	.74978
65	.05	165	.12833	265	.20611	365	.28389	465	.36167	565	.43944	665	.51722	765	.595	865	.67278	965	.75056
66	.05	166	.12911	266	.20689	366	.28467	466	.36244	566	.44022	666	.518	766	.59578	866	.67356	966	.75133
67	.05	167	.12989	267	.20767	367	.28544	467	.36322	567	.441	667	.51878	767	.59656	867	.67433	967	.75211
68	.05	168	.13067	268	.20844	368	.28622	468	.364	568	.44178	668	.51956						



THREE AND ONE-HALF PER CENT.

9  
Days.

		100	.0875	200	.175	300	.2625	400	.35	500	.4375	600	.525	700	.6125	800	.70	900	.7875
1		101	.088375	201	.175875	301	.263375	401	.350875	501	.438375	601	.525875	701	.613375	801	.700875	901	.788375
2		102	.08925	202	.17675	302	.26425	402	.35175	502	.43925	602	.52675	702	.61425	802	.70175	902	.78925
3		103	.090125	203	.177625	303	.265125	403	.352625	503	.440125	603	.527625	703	.615125	803	.702625	903	.790125
4		104	.091	204	.1785	304	.266	404	.3535	504	.441	604	.5285	704	.616	804	.7035	904	.791
5		105	.091875	205	.179375	305	.266875	405	.354375	505	.441875	605	.529375	705	.616875	805	.704375	905	.791875
6	.01	106	.09275	206	.18025	306	.26775	406	.35525	506	.44275	606	.53025	706	.61775	806	.70525	906	.79275
7	.01	107	.093625	207	.181125	307	.268625	407	.356125	507	.443625	607	.531125	707	.618625	807	.706125	907	.793625
8	.01	108	.0945	208	.182	308	.2695	408	.357	508	.4445	608	.532	708	.6195	808	.707	908	.7945
9	.01	109	.095375	209	.182875	309	.270375	409	.357875	509	.445375	609	.532875	709	.620375	809	.707875	909	.795375
10	.01	110	.09625	210	.18375	310	.27125	410	.35875	510	.44625	610	.53375	710	.62125	810	.70875	910	.79625
11	.01	111	.097125	211	.184625	311	.272125	411	.359625	511	.447125	611	.534625	711	.622125	811	.709625	911	.797125
12	.01	112	.098	212	.1855	312	.273	412	.3605	512	.448	612	.5355	712	.623	812	.7105	912	.798
13	.01	113	.098875	213	.186375	313	.273875	413	.361375	513	.448875	613	.536375	713	.623875	813	.711375	913	.798875
14	.01	114	.09975	214	.18725	314	.27475	414	.36225	514	.44975	614	.53725	714	.62475	814	.71225	914	.79975
15	.01	115	.100625	215	.188125	315	.275625	415	.363125	515	.450625	615	.538125	715	.625625	815	.713125	915	.800625
16	.01	116	.1015	216	.189	316	.2765	416	.364	516	.4515	616	.539	716	.6265	816	.714	916	.8015
17	.01	117	.102375	217	.189875	317	.277375	417	.364875	517	.452375	617	.539875	717	.627375	817	.714875	917	.802375
18	.02	118	.10325	218	.19075	318	.27825	418	.36575	518	.45325	618	.54075	718	.62825	818	.71575	918	.80325
19	.02	119	.104125	219	.191625	319	.279125	419	.366625	519	.454125	619	.541625	719	.629125	819	.716625	919	.804125
20	.02	120	.105	220	.1925	320	.28	420	.3675	520	.455	620	.5425	720	.63	820	.7175	920	.805
21	.02	121	.105875	221	.193375	321	.280875	421	.368375	521	.455875	621	.543375	721	.630875	821	.718375	921	.805875
22	.02	122	.10675	222	.19425	322	.28175	422	.36925	522	.45675	622	.54425	722	.63175	822	.71925	922	.80675
23	.02	123	.107625	223	.195125	323	.282625	423	.370125	523	.457625	623	.545125	723	.632625	823	.720125	923	.807625
24	.02	124	.1085	224	.196	324	.2835	424	.371	524	.4585	624	.546	724	.6335	824	.721	924	.8085
25	.02	125	.109375	225	.196875	325	.284375	425	.371875	525	.459375	625	.546875	725	.634375	825	.721875	925	.809375
26	.02	126	.11025	226	.19775	326	.28525	426	.37275	526	.46025	626	.54775	726	.63525	826	.72275	926	.81025
27	.02	127	.111125	227	.198625	327	.286125	427	.373625	527	.461125	627	.548625	727	.636125	827	.723625	927	.811125
28	.02	128	.112	228	.1995	328	.287	428	.3745	528	.462	628	.5495	728	.637	828	.7245	928	.812
29	.03	129	.112875	229	.200375	329	.287875	429	.375375	529	.462875	629	.550375	729	.637875	829	.725375	929	.812875
30	.03	130	.11375	230	.20125	330	.28875	430	.37625	530	.46375	630	.55125	730	.63875	830	.72625	930	.81375
31	.03	131	.114625	231	.202125	331	.289625	431	.377125	531	.464625	631	.552125	731	.639625	831	.727125	931	.814625
32	.03	132	.1155	232	.203	332	.2905	432	.378	532	.4655	632	.553	732	.6405	832	.728	932	.8155
33	.03	133	.116375	233	.203875	333	.291375	433	.378875	533	.466375	633	.553875	733	.641375	833	.728875	933	.816375
34	.03	134	.11725	234	.20475	334	.29225	434	.37975	534	.46725	634	.55475	734	.64225	834	.72975	934	.81725
35	.03	135	.118125	235	.205625	335	.293125	435	.380625	535	.468125	635	.555625	735	.643125	835	.730625	935	.818125
36	.03	136	.119	236	.2065	336	.294	436	.3815	536	.469	636	.5565	736	.644	836	.7315	936	.819
37	.03	137	.119875	237	.207375	337	.294875	437	.382375	537	.469875	637	.557375	737	.644875	837	.732375	937	.819875
38	.03	138	.12075	238	.20825	338	.29575	438	.38325	538	.47075	638	.55825	738	.64575	838	.73325	938	.82075
39	.03	139	.121625	239	.209125	339	.296625	439	.384125	539	.471625	639	.559125	739	.646625	839	.734125	939	.821625
40	.04	140	.1225	240	.21	340	.2975	440	.385	540	.4725	640	.56	740	.6475	840	.735	940	.8225
41	.04	141	.123375	241	.210875	341	.298375	441	.385875	541	.473375	641	.560875	741	.648375	841	.735875	941	.823375
42	.04	142	.12425	242	.21175	342	.29925	442	.38675	542	.47425	642	.56175	742	.64925	842	.73675	942	.82425
43	.04	143	.125125	243	.212625	343	.300125	443	.387625	543	.475125	643	.562625	743	.650125	843	.737625	943	.825125
44	.04	144	.126	244	.2135	344	.301	444	.3885	544	.476	644	.5635	744	.651	844	.7385	944	.826
45	.04	145	.126875	245	.214375	345	.301875	445	.389375	545	.476875	645	.564375	745	.651875	845	.739375	945	.826875
46	.04	146	.12775	246	.21525	346	.30275	446	.39025	546	.47775	646	.56525	746	.65275	846	.74025	946	.82775
47	.04	147	.128625	247	.216125	347	.303625	447	.391125	547	.478625	647	.566125	747	.653625	847	.741125	947	.828625
48	.04	148	.1295	248	.217	348	.3045	448	.392	548	.4795	648	.567	748	.6545	848	.742	948	.8295
49	.04	149	.130375	249	.217875	349	.305375	449	.392875	549	.480375	649	.567875	749	.655375	849	.742875	949	.830375
50	.04	150	.13125	250	.21875	350	.30625	450	.39375	550	.48125	650	.56875	750	.65625	850	.74375	950	.83125
51	.04	151	.132125	251	.219625	351	.307125	451	.394625	551	.482125	651	.569625	751	.657125	851	.744625	951	.832125
52	.05	152	.133	252	.2205	352	.308	452	.3955	552	.483	652	.5705	752	.658	852	.7455	952	.833
53	.05	153	.133875	253	.221375	353	.308875	453	.396375	553	.483875	653	.571375	753	.658875	853	.746375	953	.833875
54	.05	154	.13475	254	.22225	354	.30975	454	.39725	554	.48475	654	.57225	754	.65975	854	.74725	954	.83475
55	.05	155	.135625	255	.223125	355	.310625	455	.398125	555	.485625	655	.573125	755	.660625	855	.748125	955	.835625
56	.05	156	.1365	256	.224	356	.3115	456	.399	556	.4865	656	.574	756	.6615	856	.749	956	.8365
57	.05	157	.137375	257	.224875	357	.312375	457	.399875	557	.487375	657	.574875	757	.662375	857	.749875	957	.837375
58	.05	158	.13825	258	.22575	358	.31325	458	.40075	558	.48825	658	.57575	758	.66325	858	.75075	958	.83825
59	.05	159	.139125	259	.226625	359	.314125	459	.401625	559	.489125	659	.576625	759	.664125	859	.751625	959	.839125
60	.05	160	.14	260	.2275	360	.315	460	.4025	560	.49	660	.5775	760	.665	860	.7525	960	.84
61	.05	161	.140875	261	.228375	361	.315875	461	.403375	561	.490875	661	.578375	761	.665875	861	.753375	961	.840875
62	.05	162	.14175	262	.22925	362	.31675	462	.40425	562	.49175	662	.57925	762	.66675	862	.75425	962	.84175
63	.06	163	.142625	263	.230125	363	.317625	463	.405125	563	.492625	663	.580125	763	.667625	863	.755125	963	.842625
64	.06	164	.1435	264	.231	364	.3185	464	.406	564	.4935	664	.581	764	.6685	864	.756	964	.8435
65	.06	165	.144375	265	.231875	365	.319375	465	.406875	565	.494375	665	.581875	765	.669375	865	.756875	965	.844375
66	.06	166	.14525	266	.23275	366	.32025	466	.40775	566	.49525	666	.58275	766	.67025	866	.75775	966	.84525
67	.06	167	.146125	267	.233625	367	.321125	467	.408625	567	.496125	667	.583625	767	.671125	867	.758625	967	.846125



10  
Days.

THREE AND ONE-HALF PER CENT.

		100	.09722	200	.19444	300	.29167	400	.38889	500	.48611	600	.58333	700	.68056	800	.77778	900	.875
1		101	.09819	201	.19542	301	.29264	401	.38986	501	.48708	601	.58431	701	.68153	801	.77875	901	.87597
2		102	.09917	202	.19639	302	.29361	402	.39083	502	.48806	602	.58528	702	.6825	802	.77972	902	.87694
3		103	.10014	203	.19736	303	.29458	403	.39181	503	.48903	603	.58625	703	.68347	803	.78069	903	.87792
4		104	.10111	204	.19833	304	.29556	404	.39278	504	.49	604	.58722	704	.68444	804	.78167	904	.87889
5		105	.10208	205	.19931	305	.29653	405	.39375	505	.49097	605	.58819	705	.68542	805	.78264	905	.87986
6	.01	106	.10306	206	.20028	306	.2975	406	.39472	506	.49194	606	.58917	706	.68639	806	.78361	906	.88083
7	.01	107	.10403	207	.20125	307	.29847	407	.39569	507	.49292	607	.59014	707	.68736	807	.78458	907	.88181
8	.01	108	.105	208	.20222	308	.29944	408	.39667	508	.49389	608	.59111	708	.68833	808	.78556	908	.88278
9	.01	109	.10597	209	.20319	309	.30042	409	.39764	509	.49486	609	.59208	709	.68931	809	.78653	909	.88375
10	.01	110	.10694	210	.20417	310	.30139	410	.39861	510	.49583	610	.59306	710	.69028	810	.7875	910	.88472
11	.01	111	.10792	211	.20514	311	.30236	411	.39958	511	.49681	611	.59403	711	.69125	811	.78847	911	.88569
12	.01	112	.10889	212	.20611	312	.30333	412	.40056	512	.49778	612	.595	712	.69222	812	.78944	912	.88667
13	.01	113	.10986	213	.20708	313	.30431	413	.40153	513	.49875	613	.59597	713	.69319	813	.79042	913	.88764
14	.01	114	.11083	214	.20806	314	.30528	414	.4025	514	.49972	614	.59694	714	.69417	814	.79139	914	.88861
15	.01	115	.11181	215	.20903	315	.30625	415	.40347	515	.50069	615	.59792	715	.69514	815	.79236	915	.88958
16	.02	116	.11278	216	.21	316	.30722	416	.40444	516	.50167	616	.59889	716	.69611	816	.79333	916	.89056
17	.02	117	.11375	217	.21097	317	.30819	417	.40542	517	.50264	617	.59986	717	.69708	817	.79431	917	.89153
18	.02	118	.11472	218	.21194	318	.30917	418	.40639	518	.50361	618	.60083	718	.69806	818	.79528	918	.8925
19	.02	119	.11569	219	.21292	319	.31014	419	.40736	519	.50458	619	.60181	719	.69903	819	.79625	919	.89347
20	.02	120	.11667	220	.21389	320	.31111	420	.40833	520	.50556	620	.60278	720	.70	820	.79722	920	.89444
21	.02	121	.11764	221	.21486	321	.31208	421	.40931	521	.50653	621	.60375	721	.70097	821	.79819	921	.89542
22	.02	122	.11861	222	.21583	322	.31306	422	.41028	522	.5075	622	.60472	722	.70194	822	.79917	922	.89639
23	.02	123	.11958	223	.21681	323	.31403	423	.41125	523	.50847	623	.60569	723	.70292	823	.80014	923	.89736
24	.02	124	.12056	224	.21778	324	.315	424	.41222	524	.50944	624	.60667	724	.70389	824	.80111	924	.89833
25	.02	125	.12153	225	.21875	325	.31597	425	.41319	525	.51042	625	.60764	725	.70486	825	.80208	925	.89931
26	.03	126	.1225	226	.21972	326	.31694	426	.41417	526	.51139	626	.60861	726	.70583	826	.80306	926	.90028
27	.03	127	.12347	227	.22069	327	.31792	427	.41514	527	.51236	627	.60958	727	.70681	827	.80403	927	.90125
28	.03	128	.12444	228	.22167	328	.31889	428	.41611	528	.51333	628	.61056	728	.70778	828	.805	928	.90222
29	.03	129	.12542	229	.22264	329	.31986	429	.41708	529	.51431	629	.61153	729	.70875	829	.80597	929	.90319
30	.03	130	.12639	230	.22361	330	.32083	430	.41806	530	.51528	630	.6125	730	.70972	830	.80694	930	.90417
31	.03	131	.12736	231	.22458	331	.32181	431	.41903	531	.51625	631	.61347	731	.71069	831	.80792	931	.90514
32	.03	132	.12833	232	.22556	332	.32278	432	.42	532	.51722	632	.61444	732	.71167	832	.80889	932	.90611
33	.03	133	.12931	233	.22653	333	.32375	433	.42097	533	.51819	633	.61542	733	.71264	833	.80986	933	.90708
34	.03	134	.13028	234	.2275	334	.32472	434	.42194	534	.51917	634	.61639	734	.71361	834	.81083	934	.90806
35	.03	135	.13125	235	.22847	335	.32569	435	.42292	535	.52014	635	.61736	735	.71458	835	.81181	935	.90903
36	.04	136	.13222	236	.22944	336	.32667	436	.42389	536	.52111	636	.61833	736	.71556	836	.81278	936	.91
37	.04	137	.13319	237	.23042	337	.32764	437	.42486	537	.52208	637	.61931	737	.71653	837	.81375	937	.91097
38	.04	138	.13417	238	.23139	338	.32861	438	.42583	538	.52306	638	.62028	738	.7175	838	.81472	938	.91194
39	.04	139	.13514	239	.23236	339	.32958	439	.42681	539	.52403	639	.62125	739	.71847	839	.81569	939	.91292
40	.04	140	.13611	240	.23333	340	.33056	440	.42778	540	.525	640	.62222	740	.71944	840	.81667	940	.91389
41	.04	141	.13708	241	.23431	341	.33153	441	.42875	541	.52597	641	.62319	741	.72042	841	.81764	941	.91486
42	.04	142	.13806	242	.23528	342	.3325	442	.42972	542	.52694	642	.62417	742	.72139	842	.81861	942	.91583
43	.04	143	.13903	243	.23625	343	.33347	443	.43069	543	.52792	643	.62514	743	.72236	843	.81958	943	.91681
44	.04	144	.14	244	.23722	344	.33444	444	.43167	544	.52889	644	.62611	744	.72333	844	.82056	944	.91778
45	.04	145	.14097	245	.23819	345	.33542	445	.43264	545	.52986	645	.62708	745	.72431	845	.82153	945	.91875
46	.04	146	.14194	246	.23917	346	.33639	446	.43361	546	.53083	646	.62806	746	.72528	846	.8225	946	.91972
47	.05	147	.14292	247	.24014	347	.33736	447	.43458	547	.53181	647	.62903	747	.72625	847	.82347	947	.92069
48	.05	148	.14389	248	.24111	348	.33833	448	.43556	548	.53278	648	.63	748	.72722	848	.82444	948	.92167
49	.05	149	.14486	249	.24208	349	.33931	449	.43653	549	.53375	649	.63097	749	.72819	849	.82542	949	.92264
50	.05	150	.14583	250	.24306	350	.34028	450	.4375	550	.53472	650	.63194	750	.72917	850	.82639	950	.92361
51	.05	151	.14681	251	.24403	351	.34125	451	.43847	551	.53569	651	.63292	751	.73014	851	.82736	951	.92458
52	.05	152	.14778	252	.245	352	.34222	452	.43944	552	.53667	652	.63389	752	.73111	852	.82833	952	.92556
53	.05	153	.14875	253	.24597	353	.34319	453	.44042	553	.53764	653	.63486	753	.73208	853	.82931	953	.92653
54	.05	154	.14972	254	.24694	354	.34417	454	.44139	554	.53861	654	.63583	754	.73306	854	.83028	954	.9275
55	.05	155	.15069	255	.24792	355	.34514	455	.44236	555	.53958	655	.63681	755	.73403	855	.83125	955	.92847
56	.05	156	.15167	256	.24889	356	.34611	456	.44333	556	.54056	656	.63778	756	.735	856	.83222	956	.92944
57	.06	157	.15264	257	.24986	357	.34708	457	.44431	557	.54153	657	.63875	757	.73597	857	.83319	957	.93042
58	.06	158	.15361	258	.25083	358	.34806	458	.44528	558	.5425	658	.63972	758	.73694	858	.83417	958	.93139
59	.06	159	.15458	259	.25181	359	.34903	459	.44625	559	.54347	659	.64069	759	.73792	859	.83514	959	.93236
60	.06	160	.15556	260	.25278	360	.35	460	.44722	560	.54444	660	.64167	760	.73889	860	.83611	960	.93333
61	.06	161	.15653	261	.25375	361	.35097	461	.44819	561	.54542	661	.64264	761	.73986	861	.83708	961	.93431
62	.06	162	.1575	262	.25472	362	.35194	462	.44917	562	.54639	662	.64361	762	.74083	862	.83806	962	.93528
63	.06	163	.15847	263	.25569	363	.35292	463	.45014	563	.54736	663	.64458	763	.74181	863	.83903	963	.93625
64	.06	164	.15944	264	.25667	364	.35389	464	.45111	564	.54833	664	.64556	764	.74278	864	.84	964	.93722
65	.06	165	.16042	265	.25764	365	.35486	465	.45208	565	.54931	665	.64653	765	.74375	865	.84097	965	.93819
66	.06	166	.16139	266	.25861	366	.35583	466	.45306	566	.55028	666	.6475	766	.74472	866	.84194	966	.93917
67	.07	167	.16236	267	.25958	367	.35681	467	.45403	567	.55125	667	.64847	767	.74569	867	.84292	967	.94014
68	.07	168	.16333	268	.26056	368	.35778	468	.455	568	.55222	668	.64944	768					



## THREE AND ONE-HALF PER CENT.

11  
Days.

1	100	.106944	200	.213889	300	.320833	400	.427778	500	.534722	600	.641667	700	.748611	800	.855556	900	.9625	
2	101	.108014	201	.214958	301	.321903	401	.428847	501	.535792	601	.642736	701	.749681	801	.856625	901	.963569	
3	102	.109083	202	.216028	302	.322972	402	.429917	502	.536861	602	.643806	702	.750751	802	.857694	902	.964639	
4	103	.110153	203	.217097	303	.324042	403	.430986	503	.537931	603	.644875	703	.751819	803	.858764	903	.965708	
5	104	.111222	204	.218167	304	.325111	404	.432056	504	.539	604	.645944	704	.752889	804	.859833	904	.966778	
6	.01	105	.112292	205	.219236	305	.326181	405	.433125	505	.540069	605	.647014	705	.753958	805	.860903	905	.967847
7	.01	106	.113361	206	.220306	306	.32725	406	.434194	506	.541139	606	.648083	706	.755028	806	.861972	906	.968917
8	.01	107	.114431	207	.221375	307	.328319	407	.435264	507	.542208	607	.649153	707	.756097	807	.863042	907	.969986
9	.01	108	.1155	208	.222444	308	.329389	408	.436333	508	.543278	608	.650222	708	.757167	808	.864111	908	.971056
10	.01	109	.116569	209	.223514	309	.330458	409	.437403	509	.544347	609	.651292	709	.758236	809	.865181	909	.972125
11	.01	110	.117639	210	.224583	310	.331528	410	.438472	510	.545417	610	.652361	710	.759306	810	.86625	910	.973194
12	.01	111	.118708	211	.225653	311	.332597	411	.439542	511	.546486	611	.653431	711	.760375	811	.867319	911	.974264
13	.01	112	.119778	212	.226722	312	.333667	412	.440611	512	.547556	612	.6545	712	.761444	812	.868389	912	.975333
14	.01	113	.120847	213	.227792	313	.334736	413	.441681	513	.548625	613	.655569	713	.762514	813	.869458	913	.976403
15	.01	114	.121917	214	.228861	314	.335806	414	.44275	514	.549694	614	.656639	714	.763583	814	.870528	914	.977472
16	.02	115	.122986	215	.229931	315	.336875	415	.443819	515	.550764	615	.657708	715	.764653	815	.871597	915	.978542
17	.02	116	.124056	216	.231	316	.337944	416	.444889	516	.551833	616	.658778	716	.765722	816	.872667	916	.979611
18	.02	117	.125125	217	.232069	317	.339014	417	.445958	517	.552903	617	.659847	717	.766792	817	.873736	917	.980681
19	.02	118	.126194	218	.233139	318	.340083	418	.447028	518	.553972	618	.660917	718	.767861	818	.874806	918	.98175
20	.02	119	.127264	219	.234208	319	.341153	419	.448097	519	.555042	619	.661986	719	.768931	819	.875875	919	.982819
21	.02	120	.128333	220	.235278	320	.342222	420	.449167	520	.556111	620	.663056	720	.77	820	.876944	920	.983889
22	.02	121	.129403	221	.236347	321	.343292	421	.450236	521	.557181	621	.664125	721	.771069	821	.878014	921	.984958
23	.02	122	.130472	222	.237417	322	.344361	422	.451306	522	.55825	622	.665194	722	.772139	822	.879083	922	.986028
24	.03	123	.131542	223	.238486	323	.345431	423	.452375	523	.559319	623	.666264	723	.773208	823	.880153	923	.987097
25	.03	124	.132611	224	.239556	324	.3465	424	.453444	524	.560389	624	.667333	724	.774278	824	.881222	924	.988167
26	.03	125	.133681	225	.240625	325	.347569	425	.454514	525	.561458	625	.668403	725	.775347	825	.882292	925	.989236
27	.03	126	.13475	226	.241694	326	.348639	426	.455583	526	.562528	626	.669472	726	.776417	826	.883361	926	.990306
28	.03	127	.135819	227	.242764	327	.349708	427	.456653	527	.563597	627	.670542	727	.777486	827	.884431	927	.991375
29	.03	128	.136889	228	.243833	328	.350778	428	.457722	528	.564667	628	.671611	728	.778556	828	.8855	928	.992444
30	.03	129	.137958	229	.244903	329	.351847	429	.458792	529	.565736	629	.672681	729	.779625	829	.886569	929	.993514
31	.03	130	.139028	230	.245972	330	.352917	430	.459861	530	.566806	630	.67375	730	.780694	830	.887639	930	.994583
32	.03	131	.140097	231	.247042	331	.353986	431	.460931	531	.567875	631	.674819	731	.781764	831	.888708	931	.995653
33	.04	132	.141167	232	.248111	332	.355056	432	.462	532	.568944	632	.675889	732	.782833	832	.889778	932	.996722
34	.04	133	.142236	233	.249181	333	.356125	433	.463069	533	.570014	633	.676958	733	.783903	833	.890847	933	.997792
35	.04	134	.143306	234	.25025	334	.357194	434	.464139	534	.571083	634	.678028	734	.784972	834	.891917	934	.998861
36	.04	135	.144375	235	.251319	335	.358264	435	.465208	535	.572153	635	.679097	735	.786042	835	.892986	935	.999931
37	.04	136	.145444	236	.252389	336	.359333	436	.466278	536	.573222	636	.680167	736	.787111	836	.894056	936	1.001
38	.04	137	.146514	237	.253458	337	.360403	437	.467347	537	.574292	637	.681236	737	.788181	837	.895125	937	1.002069
39	.04	138	.147583	238	.254528	338	.361472	438	.468417	538	.575361	638	.682306	738	.78925	838	.896194	938	1.003139
40	.04	139	.148653	239	.255597	339	.362542	439	.469486	539	.576431	639	.683375	739	.790319	839	.897264	939	1.004208
41	.04	140	.149722	240	.256667	340	.363611	440	.470556	540	.5775	640	.684444	740	.791389	840	.898333	940	1.005278
42	.04	141	.150792	241	.257736	341	.364681	441	.471625	541	.578569	641	.685514	741	.792458	841	.899403	941	1.006347
43	.05	142	.151861	242	.258806	342	.36575	442	.472694	542	.579639	642	.686583	742	.793528	842	.900472	942	1.007417
44	.05	143	.152931	243	.259875	343	.366819	443	.473764	543	.580708	643	.687653	743	.794597	843	.901542	943	1.008486
45	.05	144	.154	244	.260944	344	.367889	444	.474833	544	.581778	644	.688722	744	.795667	844	.902611	944	1.009556
46	.05	145	.155069	245	.262014	345	.368958	445	.475903	545	.582847	645	.689792	745	.796736	845	.903681	945	1.010625
47	.05	146	.156139	246	.263083	346	.370028	446	.476972	546	.583917	646	.690861	746	.797806	846	.90475	946	1.011694
48	.05	147	.157208	247	.264153	347	.371097	447	.478042	547	.584986	647	.691931	747	.798875	847	.905819	947	1.012764
49	.05	148	.158278	248	.265222	348	.372167	448	.479111	548	.586056	648	.693	748	.799944	848	.906889	948	1.013833
50	.05	149	.159347	249	.266292	349	.373236	449	.480181	549	.587125	649	.694069	749	.801014	849	.907958	949	1.014903
51	.05	150	.160417	250	.267361	350	.374306	450	.48125	550	.588194	650	.695139	750	.802083	850	.909028	950	1.015972
52	.06	151	.161486	251	.268431	351	.375375	451	.482319	551	.589264	651	.696208	751	.803153	851	.910097	951	1.017042
53	.06	152	.162556	252	.2695	352	.376444	452	.483389	552	.590333	652	.697278	752	.804222	852	.911167	952	1.018111
54	.06	153	.163625	253	.270569	353	.377514	453	.484458	553	.591403	653	.698347	753	.805292	853	.912236	953	1.019181
55	.06	154	.164694	254	.271639	354	.378583	454	.485528	554	.592472	654	.699417	754	.806361	854	.913306	954	1.02025
56	.06	155	.165764	255	.272708	355	.379653	455	.486597	555	.593542	655	.700486	755	.807431	855	.914375	955	1.021319
57	.06	156	.166833	256	.273778	356	.380722	456	.487667	556	.594611	656	.701556	756	.8085	856	.915444	956	1.022389
58	.06	157	.167903	257	.274847	357	.381792	457	.488736	557	.595681	657	.702625	757	.809569	857	.916514	957	1.023458
59	.06	158	.168972	258	.275917	358	.382861	458	.489806	558	.59675	658	.703694	758	.810639	858	.917583	958	1.024528
60	.06	159	.170042	259	.276986	359	.383931	459	.490875	559	.597819	659	.704764	759	.811708	859	.918653	959	1.025597
61	.07	160	.171111	260	.278056	360	.385	460	.491944	560	.598889	660	.705833	760	.812778	860	.919722	960	1.026667
62	.07	161	.172181	261	.279125	361	.386069	461	.493014	561	.599958	661	.706903	761	.813847	861	.920792	961	1.027736
63	.07	162	.17325	262	.280194	362	.387139	462	.494083	562	.601028	662	.707972	762	.814917	862	.921861	962	1.028806
64	.07	163	.174319	263	.281264	363	.388208	463	.495153	563	.602097	663	.709042	763	.815986	863	.922931	963	1.029875
65	.07	164	.175389	264	.282333	364	.389278	464	.496222	564	.603167	664	.710111	764	.817056	864	.924	964	1.030944
66	.07	165	.176458	265	.283														



12  
Days.

THREE AND ONE-HALF PER CENT.

		100	.11667	200	.23333	300	.35	400	.46667	500	.58333	600	.70	700	.81667	800	.93333	900	1.05
1		101	.11783	201	.2345	301	.35117	401	.46783	501	.5845	601	.70117	701	.81783	801	.9345	901	1.05117
2		102	.119	202	.23567	302	.35233	402	.469	502	.58567	602	.70233	702	.819	802	.93567	902	1.05233
3		103	.12017	203	.23683	303	.3535	403	.47017	503	.58683	603	.7035	703	.82017	803	.93683	903	1.0535
4		104	.12133	204	.238	304	.35467	404	.47133	504	.588	604	.70467	704	.82133	804	.938	904	1.05467
5	.01	105	.1225	205	.23917	305	.35583	405	.4725	505	.58917	605	.70583	705	.8225	805	.93917	905	1.05583
6	.01	106	.12367	206	.24033	306	.357	406	.47367	506	.59033	606	.707	706	.82367	806	.94033	906	1.057
7	.01	107	.12483	207	.2415	307	.35817	407	.47483	507	.5915	607	.70817	707	.82483	807	.9415	907	1.05817
8	.01	108	.126	208	.24267	308	.35933	408	.476	508	.59267	608	.70933	708	.826	808	.94267	908	1.05933
9	.01	109	.12717	209	.24383	309	.3605	409	.47717	509	.59383	609	.7105	709	.82717	809	.94383	909	1.0605
10	.01	110	.12833	210	.245	310	.36167	410	.47833	510	.595	610	.71167	710	.82833	810	.945	910	1.06167
11	.01	111	.1295	211	.24617	311	.36283	411	.4795	511	.59617	611	.71283	711	.8295	811	.94617	911	1.06283
12	.01	112	.13067	212	.24733	312	.364	412	.48067	512	.59733	612	.714	712	.83067	812	.94733	912	1.064
13	.02	113	.13183	213	.2485	313	.36517	413	.48183	513	.5985	613	.71517	713	.83183	813	.9485	913	1.06517
14	.02	114	.133	214	.24967	314	.36633	414	.483	514	.59967	614	.71633	714	.833	814	.94967	914	1.06633
15	.02	115	.13417	215	.25083	315	.3675	415	.48417	515	.60083	615	.7175	715	.83417	815	.95083	915	1.0675
16	.02	116	.13533	216	.252	316	.36867	416	.48533	516	.602	616	.71867	716	.83533	816	.952	916	1.06867
17	.02	117	.1365	217	.25317	317	.36983	417	.4865	517	.60317	617	.71983	717	.8365	817	.95317	917	1.06983
18	.02	118	.13767	218	.25433	318	.371	418	.48767	518	.60433	618	.721	718	.83767	818	.95433	918	1.071
19	.02	119	.13883	219	.2555	319	.37217	419	.48883	519	.6055	619	.72217	719	.83883	819	.9555	919	1.07217
20	.02	120	.14	220	.25667	320	.37333	420	.49	520	.60667	620	.72333	720	.84	820	.95667	920	1.07333
21	.02	121	.14117	221	.25783	321	.3745	421	.49117	521	.60783	621	.7245	721	.84117	821	.95783	921	1.0745
22	.03	122	.14233	222	.259	322	.37567	422	.49233	522	.609	622	.72567	722	.84233	822	.959	922	1.07567
23	.03	123	.1435	223	.26017	323	.37683	423	.4935	523	.61017	623	.72683	723	.8435	823	.96017	923	1.07683
24	.03	124	.14467	224	.26133	324	.378	424	.49467	524	.61133	624	.728	724	.84467	824	.96133	924	1.078
25	.03	125	.14583	225	.2625	325	.37917	425	.49583	525	.6125	625	.72917	725	.84583	825	.9625	925	1.07917
26	.03	126	.147	226	.26367	326	.38033	426	.497	526	.61367	626	.73033	726	.847	826	.96367	926	1.08033
27	.03	127	.14817	227	.26483	327	.3815	427	.49817	527	.61483	627	.7315	727	.84817	827	.96483	927	1.0815
28	.03	128	.14933	228	.266	328	.38267	428	.49933	528	.616	628	.73267	728	.84933	828	.966	928	1.08267
29	.03	129	.1505	229	.26717	329	.38383	429	.5005	529	.61717	629	.73383	729	.8505	829	.96717	929	1.08383
30	.04	130	.15167	230	.26833	330	.385	430	.50167	530	.61833	630	.735	730	.85167	830	.96833	930	1.085
31	.04	131	.15283	231	.2695	331	.38617	431	.50283	531	.6195	631	.73617	731	.85283	831	.9695	931	1.08617
32	.04	132	.154	232	.27067	332	.38733	432	.504	532	.62067	632	.73733	732	.854	832	.97067	932	1.08733
33	.04	133	.15517	233	.27183	333	.3885	433	.50517	533	.62183	633	.7385	733	.85517	833	.97183	933	1.0885
34	.04	134	.15633	234	.273	334	.38967	434	.50633	534	.623	634	.73967	734	.85633	834	.973	934	1.08967
35	.04	135	.1575	235	.27417	335	.39083	435	.5075	535	.62417	635	.74083	735	.8575	835	.97417	935	1.09083
36	.04	136	.15867	236	.27533	336	.392	436	.50867	536	.62533	636	.742	736	.85867	836	.97533	936	1.092
37	.04	137	.15983	237	.2765	337	.39317	437	.50983	537	.6265	637	.74317	737	.85983	837	.9765	937	1.09317
38	.04	138	.161	238	.27767	338	.39433	438	.511	538	.62767	638	.74433	738	.861	838	.97767	938	1.09433
39	.05	139	.16217	239	.27883	339	.3955	439	.51217	539	.62883	639	.7455	739	.86217	839	.97883	939	1.0955
40	.05	140	.16333	240	.28	340	.39667	440	.51333	540	.63	640	.74667	740	.86333	840	.98	940	1.09667
41	.05	141	.1645	241	.28117	341	.39783	441	.5145	541	.63117	641	.74783	741	.8645	841	.98117	941	1.09783
42	.05	142	.16567	242	.28233	342	.399	442	.51567	542	.63233	642	.749	742	.86567	842	.98233	942	1.099
43	.05	143	.16683	243	.2835	343	.40017	443	.51683	543	.6335	643	.75017	743	.86683	843	.9835	943	1.10017
44	.05	144	.168	244	.28467	344	.40133	444	.518	544	.63467	644	.75133	744	.868	844	.98467	944	1.10133
45	.05	145	.16917	245	.28583	345	.4025	445	.51917	545	.63583	645	.7525	745	.86917	845	.98583	945	1.1025
46	.05	146	.17033	246	.287	346	.40367	446	.52033	546	.637	646	.75367	746	.87033	846	.987	946	1.10367
47	.05	147	.1715	247	.28817	347	.40483	447	.5215	547	.63817	647	.75483	747	.8715	847	.98817	947	1.10483
48	.06	148	.17267	248	.28933	348	.406	448	.52267	548	.63933	648	.756	748	.87267	848	.98933	948	1.106
49	.06	149	.17383	249	.2905	349	.40717	449	.52383	549	.6405	649	.75717	749	.87383	849	.9905	949	1.10717
50	.06	150	.175	250	.29167	350	.40833	450	.525	550	.64167	650	.75833	750	.875	850	.99167	950	1.10833
51	.06	151	.17617	251	.29283	351	.4095	451	.52617	551	.64283	651	.7595	751	.87617	851	.99283	951	1.1095
52	.06	152	.17733	252	.294	352	.41067	452	.52733	552	.644	652	.76067	752	.87733	852	.994	952	1.11067
53	.06	153	.1785	253	.29517	353	.41183	453	.5285	553	.64517	653	.76183	753	.8785	853	.99517	953	1.11183
54	.06	154	.17967	254	.29633	354	.413	454	.52967	554	.64633	654	.763	754	.87967	854	.99633	954	1.113
55	.06	155	.18083	255	.2975	355	.41417	455	.53083	555	.6475	655	.76417	755	.88083	855	.9975	955	1.11417
56	.07	156	.182	256	.29867	356	.41533	456	.532	556	.64867	656	.76533	756	.882	856	.99867	956	1.11533
57	.07	157	.18317	257	.29983	357	.4165	457	.53317	557	.64983	657	.7665	757	.88317	857	.99983	957	1.1165
58	.07	158	.18433	258	.301	358	.41767	458	.53433	558	.651	658	.76767	758	.88433	858	1.001	958	1.11767
59	.07	159	.1855	259	.30217	359	.41883	459	.5355	559	.65217	659	.76883	759	.8855	859	1.00217	959	1.11883
60	.07	160	.18667	260	.30333	360	.42	460	.53667	560	.65333	660	.77	760	.88667	860	1.00333	960	1.12
61	.07	161	.18783	261	.3045	361	.42117	461	.53783	561	.6545	661	.77117	761	.88783	861	1.0045	961	1.12117
62	.07	162	.189	262	.30567	362	.42233	462	.539	562	.65567	662	.77233	762	.889	862	1.00567	962	1.12233
63	.07	163	.19017	263	.30683	363	.4235	463	.54017	563	.65683	663	.7735	763	.89017	863	1.00683	963	1.1235
64	.07	164	.19133	264	.308	364	.42467	464	.54133	564	.658	664	.77467	764	.89133	864	1.008	964	1.12467
65	.08	165	.1925	265	.30917	365	.42583	465	.5425	565	.65917	665	.77583	765	.8925	865	1.00917	965	1.12583
66	.08	166	.19367	266	.31033	366	.427	466	.54367	566	.66033	666	.777	766	.89367	866	1.01033	966	1.127
67	.08	167	.19483	267	.3115	367	.42817	467	.54483	567	.6615	667	.77817	767	.89483	867	1.0115	967	1.12817
68	.08	168	.196	268	.31267	368	.42933	468	.546	568	.66267	668	.77933	768	.896	868	1.01267	968	1.12933
69	.08	169	.19717	269	.31383														



THREE AND ONE-HALF PER CENT.

13 Days.

1		100	.126389	200	.252778	300	.379167	400	.505556	500	.631944	600	.758333	700	.884722	800	1.011111	900	1.1375
2		101	.127653	201	.254042	301	.380431	401	.506819	501	.633208	601	.759597	701	.885986	801	1.012375	901	1.138764
3		102	.128917	202	.255306	302	.381694	402	.508083	502	.634472	602	.760861	702	.88725	802	1.013639	902	1.140028
4	.01	103	.130181	203	.256569	303	.382958	403	.509347	503	.635736	603	.762125	703	.888514	803	1.014903	903	1.141292
5	.01	104	.131444	204	.257833	304	.384222	404	.510611	504	.637	604	.763389	704	.889778	804	1.016167	904	1.142556
6	.01	105	.132708	205	.259097	305	.385486	405	.511875	505	.638264	605	.764653	705	.891042	805	1.017431	905	1.143819
7	.01	106	.133972	206	.260361	306	.38675	406	.513139	506	.639528	606	.765917	706	.892306	806	1.018694	906	1.145083
8	.01	107	.135236	207	.261625	307	.388014	407	.514403	507	.640792	607	.767181	707	.893569	807	1.019958	907	1.146347
9	.01	108	.1365	208	.262889	308	.389278	408	.515667	508	.642056	608	.768444	708	.894833	808	1.021222	908	1.147611
10	.01	109	.137764	209	.264153	309	.390542	409	.516931	509	.643319	609	.769708	709	.896097	809	1.022486	909	1.148875
11	.01	110	.139028	210	.265417	310	.391806	410	.518194	510	.644583	610	.770972	710	.897361	810	1.02375	910	1.150139
12	.02	111	.140292	211	.266681	311	.393069	411	.519458	511	.645847	611	.772236	711	.898625	811	1.025014	911	1.151403
13	.02	112	.141556	212	.267944	312	.394333	412	.520722	512	.647111	612	.7735	712	.899889	812	1.026278	912	1.152667
14	.02	113	.142819	213	.269208	313	.395597	413	.521986	513	.648375	613	.774764	713	.901153	813	1.027542	913	1.153931
15	.02	114	.144083	214	.270472	314	.396861	414	.52325	514	.649639	614	.776028	714	.902417	814	1.028806	914	1.155194
16	.02	115	.145347	215	.271736	315	.398125	415	.524514	515	.650903	615	.777292	715	.903681	815	1.030069	915	1.156458
17	.02	116	.146611	216	.273	316	.399389	416	.525778	516	.652167	616	.778556	716	.904944	816	1.031333	916	1.157722
18	.02	117	.147875	217	.274264	317	.400653	417	.527042	517	.653431	617	.779819	717	.906208	817	1.032597	917	1.158986
19	.02	118	.149139	218	.275528	318	.401917	418	.528306	518	.654694	618	.781083	718	.907472	818	1.033861	918	1.16025
20	.03	119	.150403	219	.276792	319	.403181	419	.529569	519	.655958	619	.782347	719	.908736	819	1.035125	919	1.161514
21	.03	120	.151667	220	.278056	320	.404444	420	.530833	520	.657222	620	.783611	720	.91	820	1.036389	920	1.162778
22	.03	121	.152931	221	.279319	321	.405708	421	.532097	521	.658486	621	.784875	721	.911264	821	1.037653	921	1.164042
23	.03	122	.154194	222	.280583	322	.406972	422	.533361	522	.65975	622	.786139	722	.912528	822	1.038917	922	1.165306
24	.03	123	.155458	223	.281847	323	.408236	423	.534625	523	.661014	623	.787403	723	.913792	823	1.040181	923	1.166569
25	.03	124	.156722	224	.283111	324	.4095	424	.535889	524	.662278	624	.788667	724	.915056	824	1.041444	924	1.167833
26	.03	125	.157986	225	.284375	325	.410764	425	.537153	525	.663542	625	.789931	725	.916319	825	1.042708	925	1.169097
27	.03	126	.15925	226	.285639	326	.412028	426	.538417	526	.664806	626	.791194	726	.917583	826	1.043972	926	1.170361
28	.04	127	.160514	227	.286903	327	.413292	427	.539681	527	.666069	627	.792458	727	.918847	827	1.045236	927	1.171625
29	.04	128	.161778	228	.288167	328	.414556	428	.540944	528	.667333	628	.793722	728	.920111	828	1.0465	928	1.172889
30	.04	129	.163042	229	.289431	329	.415819	429	.542208	529	.668597	629	.794986	729	.921375	829	1.047764	929	1.174153
31	.04	130	.164306	230	.290694	330	.417083	430	.543472	530	.669861	630	.79625	730	.922639	830	1.049028	930	1.175417
32	.04	131	.165569	231	.291958	331	.418347	431	.544736	531	.671125	631	.797514	731	.923903	831	1.050292	931	1.176681
33	.04	132	.166833	232	.293222	332	.419611	432	.546	532	.672389	632	.798778	732	.925167	832	1.051556	932	1.177944
34	.04	133	.168097	233	.294486	333	.420875	433	.547264	533	.673653	633	.800042	733	.926431	833	1.052819	933	1.179208
35	.04	134	.169361	234	.29575	334	.422139	434	.548528	534	.674917	634	.801306	734	.927694	834	1.054083	934	1.180472
36	.05	135	.170625	235	.297014	335	.423403	435	.549792	535	.676181	635	.802569	735	.928958	835	1.055347	935	1.181736
37	.05	136	.171889	236	.298278	336	.424667	436	.551056	536	.677444	636	.803833	736	.930222	836	1.056611	936	1.183
38	.05	137	.173153	237	.299542	337	.425931	437	.552319	537	.678708	637	.805097	737	.931486	837	1.057875	937	1.184264
39	.05	138	.174417	238	.300806	338	.427194	438	.553583	538	.679972	638	.806361	738	.93275	838	1.059139	938	1.185528
40	.05	139	.175681	239	.302069	339	.428458	439	.554847	539	.681236	639	.807625	739	.934014	839	1.060403	939	1.186792
41	.05	140	.176944	240	.303333	340	.429722	440	.556111	540	.6825	640	.808889	740	.935278	840	1.061667	940	1.188056
42	.05	141	.178208	241	.304597	341	.430986	441	.557375	541	.683764	641	.810153	741	.936542	841	1.062931	941	1.189319
43	.05	142	.179472	242	.305861	342	.43225	442	.558639	542	.685028	642	.811417	742	.937806	842	1.064194	942	1.190583
44	.06	143	.180736	243	.307125	343	.433514	443	.559903	543	.686292	643	.812681	743	.939069	843	1.065458	943	1.191847
45	.06	144	.182	244	.308389	344	.434778	444	.561167	544	.687556	644	.813944	744	.940333	844	1.066722	944	1.193111
46	.06	145	.183264	245	.309653	345	.436042	445	.562431	545	.688819	645	.815208	745	.941597	845	1.067986	945	1.194375
47	.06	146	.184528	246	.310917	346	.437306	446	.563694	546	.690083	646	.816472	746	.942861	846	1.06925	946	1.195639
48	.06	147	.185792	247	.312181	347	.438569	447	.564958	547	.691347	647	.817736	747	.944125	847	1.070514	947	1.196903
49	.06	148	.187056	248	.313444	348	.439833	448	.566222	548	.692611	648	.819	748	.945389	848	1.071778	948	1.198167
50	.06	149	.188319	249	.314708	349	.441097	449	.567486	549	.693875	649	.820264	749	.946653	849	1.073042	949	1.199431
51	.06	150	.189583	250	.315972	350	.442361	450	.56875	550	.695139	650	.821528	750	.947917	850	1.074306	950	1.200694
52	.07	151	.190847	251	.317236	351	.443625	451	.570014	551	.696403	651	.822792	751	.949181	851	1.075569	951	1.201958
53	.07	152	.192111	252	.3185	352	.444889	452	.571278	552	.697667	652	.824056	752	.950444	852	1.076833	952	1.203222
54	.07	153	.193375	253	.319764	353	.446153	453	.572542	553	.698931	653	.825319	753	.951708	853	1.078097	953	1.204486
55	.07	154	.194639	254	.321028	354	.447417	454	.573806	554	.700194	654	.826583	754	.952972	854	1.079361	954	1.20575
56	.07	155	.195903	255	.322292	355	.448681	455	.575069	555	.701458	655	.827847	755	.954236	855	1.080625	955	1.207014
57	.07	156	.197167	256	.323556	356	.449944	456	.576333	556	.702722	656	.829111	756	.9555	856	1.081889	956	1.208278
58	.07	157	.198431	257	.324819	357	.451208	457	.577597	557	.703986	657	.830375	757	.956764	857	1.083153	957	1.209542
59	.07	158	.199694	258	.326083	358	.452472	458	.578861	558	.70525	658	.831639	758	.958028	858	1.084417	958	1.210806
60	.08	159	.200958	259	.327347	359	.453736	459	.580125	559	.706514	659	.832903	759	.959292	859	1.085681	959	1.212069
61	.08	160	.202222	260	.328611	360	.455	460	.581389	560	.707778	660	.834167	760	.960556	860	1.086944	960	1.213333
62	.08	161	.203486	261	.329875	361	.456264	461	.582653	561	.709042	661	.835431	761	.961819	861	1.088208	961	1.214597
63	.08	162	.20475	262	.331139	362	.457528	462	.583917	562	.710306	662	.836694	762	.963083	862	1.089472	962	1.215861
64	.08	163	.206014	263	.332403	363	.458792	463	.585181	563	.711569	663	.837958	763	.964347	863	1.090736	963	1.217125
6																			



14  
Days.

# THREE AND ONE-HALF PER CENT.

		100	.13611	200	.27222	300	.40833	400	.54444	500	.68056	600	.81667	700	.95278	800	1.08889	900	1.225
1		101	.13747	201	.27358	301	.40969	401	.54581	501	.68192	601	.81803	701	.95414	801	1.09025	901	1.22636
2		102	.13883	202	.27494	302	.41106	402	.54717	502	.68328	602	.81939	702	.9555	802	1.09161	902	1.22772
3		103	.14019	203	.27631	303	.41242	403	.54853	503	.68464	603	.82075	703	.95686	803	1.09297	903	1.22908
4	.01	104	.14156	204	.27767	304	.41378	404	.54989	504	.686	604	.82211	704	.95822	804	1.09433	904	1.23044
5	.01	105	.14292	205	.27903	305	.41514	405	.55125	505	.68736	605	.82347	705	.95958	805	1.09569	905	1.23181
6	.01	106	.14428	206	.28039	306	.4165	406	.55261	506	.68872	606	.82483	706	.96094	806	1.09706	906	1.23317
7	.01	107	.14564	207	.28175	307	.41786	407	.55397	507	.69008	607	.82619	707	.96231	807	1.09842	907	1.23453
8	.01	108	.147	208	.28311	308	.41922	408	.55533	508	.69144	608	.82756	708	.96367	808	1.09978	908	1.23589
9	.01	109	.14836	209	.28447	309	.42058	409	.55669	509	.69281	609	.82892	709	.96503	809	1.10114	909	1.23725
10	.01	110	.14972	210	.28583	310	.42194	410	.55806	510	.69417	610	.83028	710	.96639	810	1.1025	910	1.23861
11	.01	111	.15108	211	.28719	311	.42331	411	.55942	511	.69553	611	.83164	711	.96775	811	1.10386	911	1.23997
12	.02	112	.15244	212	.28856	312	.42467	412	.56078	512	.69689	612	.833	712	.96911	812	1.10522	912	1.24133
13	.02	113	.15381	213	.28992	313	.42603	413	.56214	513	.69825	613	.83436	713	.97047	813	1.10658	913	1.24269
14	.02	114	.15517	214	.29128	314	.42739	414	.5635	514	.69961	614	.83572	714	.97183	814	1.10794	914	1.24406
15	.02	115	.15653	215	.29264	315	.42875	415	.56486	515	.70097	615	.83708	715	.97319	815	1.10931	915	1.24542
16	.02	116	.15789	216	.294	316	.43011	416	.56622	516	.70233	616	.83844	716	.97456	816	1.11067	916	1.24678
17	.02	117	.15925	217	.29536	317	.43147	417	.56758	517	.70369	617	.83981	717	.97592	817	1.11203	917	1.24814
18	.02	118	.16061	218	.29672	318	.43283	418	.56894	518	.70506	618	.84117	718	.97728	818	1.11339	918	1.2495
19	.03	119	.16197	219	.29808	319	.43419	419	.57031	519	.70642	619	.84253	719	.97864	819	1.11475	919	1.25086
20	.03	120	.16333	220	.29944	320	.43556	420	.57167	520	.70778	620	.84389	720	.98	820	1.11611	920	1.25222
21	.03	121	.16469	221	.30081	321	.43692	421	.57303	521	.70914	621	.84525	721	.98136	821	1.11747	921	1.25358
22	.03	122	.16606	222	.30217	322	.43828	422	.57439	522	.7105	622	.84661	722	.98272	822	1.11883	922	1.25494
23	.03	123	.16742	223	.30353	323	.43964	423	.57575	523	.71186	623	.84797	723	.98408	823	1.12019	923	1.25631
24	.03	124	.16878	224	.30489	324	.441	424	.57711	524	.71322	624	.84933	724	.98544	824	1.12156	924	1.25767
25	.03	125	.17014	225	.30625	325	.44236	425	.57847	525	.71458	625	.85069	725	.98681	825	1.12292	925	1.25903
26	.04	126	.1715	226	.30761	326	.44372	426	.57983	526	.71594	626	.85206	726	.98817	826	1.12428	926	1.26039
27	.04	127	.17286	227	.30897	327	.44508	427	.58119	527	.71731	627	.85342	727	.98953	827	1.12564	927	1.26175
28	.04	128	.17422	228	.31033	328	.44644	428	.58256	528	.71867	628	.85478	728	.99089	828	1.127	928	1.26311
29	.04	129	.17558	229	.31169	329	.44781	429	.58392	529	.72003	629	.85614	729	.99225	829	1.12836	929	1.26447
30	.04	130	.17694	230	.31306	330	.44917	430	.58528	530	.72139	630	.8575	730	.99361	830	1.12972	930	1.26583
31	.04	131	.17831	231	.31442	331	.45053	431	.58664	531	.72275	631	.85886	731	.99497	831	1.13108	931	1.26719
32	.04	132	.17967	232	.31578	332	.45189	432	.588	532	.72411	632	.86022	732	.99633	832	1.13244	932	1.26856
33	.04	133	.18103	233	.31714	333	.45325	433	.58936	533	.72547	633	.86158	733	.99769	833	1.13381	933	1.26992
34	.05	134	.18239	234	.3185	334	.45461	434	.59072	534	.72683	634	.86294	734	.99906	834	1.13517	934	1.27128
35	.05	135	.18375	235	.31986	335	.45597	435	.59208	535	.72819	635	.86431	735	1.00042	835	1.13653	935	1.27264
36	.05	136	.18511	236	.32122	336	.45733	436	.59344	536	.72956	636	.86567	736	1.00178	836	1.13789	936	1.274
37	.05	137	.18647	237	.32258	337	.45869	437	.59481	537	.73092	637	.86703	737	1.00314	837	1.13925	937	1.27536
38	.05	138	.18783	238	.32394	338	.46006	438	.59617	538	.73228	638	.86839	738	1.0045	838	1.14061	938	1.27672
39	.05	139	.18919	239	.32531	339	.46142	439	.59753	539	.73364	639	.86975	739	1.00586	839	1.14197	939	1.27808
40	.05	140	.19056	240	.32667	340	.46278	440	.59889	540	.735	640	.87111	740	1.00722	840	1.14333	940	1.27944
41	.06	141	.19192	241	.32803	341	.46414	441	.60025	541	.73636	641	.87247	741	1.00858	841	1.14469	941	1.28081
42	.06	142	.19328	242	.32939	342	.4655	442	.60161	542	.73772	642	.87383	742	1.00994	842	1.14606	942	1.28217
43	.06	143	.19464	243	.33075	343	.46686	443	.60297	543	.73908	643	.87519	743	1.01131	843	1.14742	943	1.28353
44	.06	144	.196	244	.33211	344	.46822	444	.60433	544	.74044	644	.87656	744	1.01267	844	1.14878	944	1.28489
45	.06	145	.19736	245	.33347	345	.46958	445	.60569	545	.74181	645	.87792	745	1.01403	845	1.15014	945	1.28625
46	.06	146	.19872	246	.33483	346	.47094	446	.60706	546	.74317	646	.87928	746	1.01539	846	1.1515	946	1.28761
47	.06	147	.19872	247	.33619	347	.47231	447	.60842	547	.74453	647	.88064	747	1.01675	847	1.15286	947	1.28897
48	.07	148	.20144	248	.33756	348	.47367	448	.60978	548	.74589	648	.882	748	1.01811	848	1.15422	948	1.29033
49	.07	149	.20281	249	.33892	349	.47503	449	.61114	549	.74725	649	.88336	749	1.01947	849	1.15558	949	1.29169
50	.07	150	.20417	250	.34028	350	.47639	450	.6125	550	.74861	650	.88472	750	1.02083	850	1.15694	950	1.29306
51	.07	151	.20553	251	.34164	351	.47775	451	.61386	551	.74997	651	.88608	751	1.02219	851	1.15831	951	1.29442
52	.07	152	.20689	252	.343	352	.47911	452	.61522	552	.75133	652	.88744	752	1.02356	852	1.15967	952	1.29578
53	.07	153	.20825	253	.34436	353	.48047	453	.61658	553	.75269	653	.88881	753	1.02492	853	1.16103	953	1.29714
54	.07	154	.20961	254	.34572	354	.48183	454	.61794	554	.75406	654	.89017	754	1.02628	854	1.16239	954	1.2985
55	.07	155	.21097	255	.34708	355	.48319	455	.61931	555	.75542	655	.89153	755	1.02764	855	1.16375	955	1.29986
56	.08	156	.21233	256	.34844	356	.48456	456	.62067	556	.75678	656	.89289	756	1.029	856	1.16511	956	1.30122
57	.08	157	.21369	257	.34981	357	.48592	457	.62203	557	.75814	657	.89425	757	1.03036	857	1.16647	957	1.30258
58	.08	158	.21506	258	.35117	358	.48728	458	.62339	558	.7595	658	.89561	758	1.03172	858	1.16783	958	1.30394
59	.08	159	.21642	259	.35253	359	.48864	459	.62475	559	.76086	659	.89697	759	1.03308	859	1.16919	959	1.30531
60	.08	160	.21778	260	.35389	360	.49	460	.62611	560	.76222	660	.89833	760	1.03444	860	1.17056	960	1.30667
61	.08	161	.21914	261	.35525	361	.49136	461	.62747	561	.76358	661	.89969	761	1.03581	861	1.17192	961	1.30803
62	.08	162	.2205	262	.35661	362	.49272	462	.62883	562	.76494	662	.90106	762	1.03717	862	1.17328	962	1.30939
63	.09	163	.22186	263	.35797	363	.49408	463	.63019	563	.76631	663	.90242	763	1.03853	863	1.17464	963	1.31075
64	.09	164	.22322	264	.35933	364	.49544	464	.63156	564	.76767	664	.90378	764	1.03989	864	1.176	964	1.31211
65	.09	165	.22458	265	.36069	365	.49681	465	.63292	565	.76903	665	.90514	765	1.04125	865	1.17736	965	1.31347
66	.09	166	.22594	266	.36206	366	.49817	466	.63428	566	.77039	666	.9065	766	1.04261	866</			



## THREE AND ONE-HALF PER CENT.

15  
Days.

1		100	.145833	200	.291667	300	.4375	400	.583333	500	.729167	600	.875	700	1.020833	800	1.166667	900	1.3125
2		101	.147292	201	.293125	301	.438958	401	.584792	501	.730625	601	.876458	701	1.022292	801	1.168125	901	1.313958
3		102	.14875	202	.294583	302	.440417	402	.58625	502	.732083	602	.877917	702	1.02375	802	1.169583	902	1.315417
4		103	.150208	203	.296042	303	.441875	403	.587708	503	.733542	603	.879375	703	1.025208	803	1.171042	903	1.316875
5	.01	104	.151667	204	.2975	304	.443333	404	.589167	504	.735	604	.880833	704	1.026667	804	1.1725	904	1.318333
6	.01	105	.153125	205	.298958	305	.444792	405	.590625	505	.736458	605	.882292	705	1.028125	805	1.173958	905	1.319792
7	.01	106	.154583	206	.300417	306	.44625	406	.592083	506	.737917	606	.88375	706	1.029583	806	1.175417	906	1.32125
8	.01	107	.156042	207	.301875	307	.447708	407	.593542	507	.739375	607	.885208	707	1.031042	807	1.176875	907	1.322708
9	.01	108	.1575	208	.303333	308	.449167	408	.595	508	.740833	608	.886667	708	1.0325	808	1.178333	908	1.324167
10	.01	109	.158958	209	.304792	309	.450625	409	.596458	509	.742292	609	.888125	709	1.033958	809	1.179792	909	1.325625
11	.02	110	.160417	210	.30625	310	.452083	410	.597917	510	.74375	610	.889583	710	1.035417	810	1.18125	910	1.327083
12	.02	111	.161875	211	.307708	311	.453542	411	.599375	511	.745208	611	.891042	711	1.036875	811	1.182708	911	1.328542
13	.02	112	.163333	212	.309167	312	.455	412	.600833	512	.746667	612	.8925	712	1.038333	812	1.184167	912	1.33
14	.02	113	.164792	213	.310625	313	.456458	413	.602292	513	.748125	613	.893958	713	1.039792	813	1.185625	913	1.331458
15	.02	114	.16625	214	.312083	314	.457917	414	.60375	514	.749583	614	.895417	714	1.04125	814	1.187083	914	1.332917
16	.02	115	.167708	215	.313542	315	.459375	415	.605208	515	.751042	615	.896875	715	1.042708	815	1.188542	915	1.334375
17	.02	116	.169167	216	.315	316	.460833	416	.606667	516	.7525	616	.898333	716	1.044167	816	1.19	916	1.335833
18	.02	117	.170625	217	.316458	317	.462292	417	.608125	517	.753958	617	.899792	717	1.045625	817	1.191458	917	1.337292
19	.03	118	.172083	218	.317917	318	.46375	418	.609583	518	.755417	618	.90125	718	1.047083	818	1.192917	918	1.33875
20	.03	119	.173542	219	.319375	319	.465208	419	.611042	519	.756875	619	.902708	719	1.048542	819	1.194375	919	1.340208
21	.03	120	.175	220	.320833	320	.466667	420	.6125	520	.758333	620	.904167	720	1.05	820	1.195833	920	1.341667
22	.03	121	.176458	221	.322292	321	.468125	421	.613958	521	.759792	621	.905625	721	1.051458	821	1.197292	921	1.343125
23	.03	122	.177917	222	.32375	322	.469583	422	.615417	522	.76125	622	.907083	722	1.052917	822	1.19875	922	1.344583
24	.04	123	.179375	223	.325208	323	.471042	423	.616875	523	.762708	623	.908542	723	1.054375	823	1.200208	923	1.346042
25	.04	124	.180833	224	.326667	324	.4725	424	.618333	524	.764167	624	.91	724	1.055833	824	1.201667	924	1.3475
26	.04	125	.182292	225	.328125	325	.473958	425	.619792	525	.765625	625	.911458	725	1.057292	825	1.203125	925	1.348958
27	.04	126	.18375	226	.329583	326	.475417	426	.62125	526	.767083	626	.912917	726	1.05875	826	1.204583	926	1.350417
28	.04	127	.185208	227	.331042	327	.476875	427	.622708	527	.768542	627	.914375	727	1.060208	827	1.206042	927	1.351875
29	.04	128	.186667	228	.3325	328	.478333	428	.624167	528	.77	628	.915833	728	1.061667	828	1.2075	928	1.353333
30	.04	129	.188125	229	.333958	329	.479792	429	.625625	529	.771458	629	.917292	729	1.063125	829	1.208958	929	1.354792
31	.05	130	.189583	230	.335417	330	.48125	430	.627083	530	.772917	630	.91875	730	1.064583	830	1.210417	930	1.35625
32	.05	131	.191042	231	.336875	331	.482708	431	.628542	531	.774375	631	.920208	731	1.066042	831	1.211875	931	1.357708
33	.05	132	.1925	232	.338333	332	.484167	432	.63	532	.775833	632	.921667	732	1.0675	832	1.213333	932	1.359167
34	.05	133	.193958	233	.339792	333	.485625	433	.631458	533	.777292	633	.923125	733	1.068958	833	1.214792	933	1.360625
35	.05	134	.195417	234	.34125	334	.487083	434	.632917	534	.77875	634	.924583	734	1.070417	834	1.21625	934	1.362083
36	.05	135	.196875	235	.342708	335	.488542	435	.634375	535	.780208	635	.926042	735	1.071875	835	1.217708	935	1.363542
37	.05	136	.198333	236	.344167	336	.49	436	.635833	536	.781667	636	.9275	736	1.073333	836	1.219167	936	1.365
38	.06	137	.199792	237	.345625	337	.491458	437	.637292	537	.783125	637	.928958	737	1.074792	837	1.220625	937	1.366458
39	.06	138	.20125	238	.347083	338	.492917	438	.63875	538	.784583	638	.930417	738	1.07625	838	1.222083	938	1.367917
40	.06	139	.202708	239	.348542	339	.494375	439	.640208	539	.786042	639	.931875	739	1.077708	839	1.223542	939	1.369375
41	.06	140	.204167	240	.35	340	.495833	440	.641667	540	.7875	640	.933333	740	1.079167	840	1.225	940	1.370833
42	.06	141	.205625	241	.351458	341	.497292	441	.643125	541	.788958	641	.934792	741	1.080625	841	1.226458	941	1.372292
43	.06	142	.207083	242	.352917	342	.49875	442	.644583	542	.790417	642	.93625	742	1.082083	842	1.227917	942	1.37375
44	.06	143	.208542	243	.354375	343	.500208	443	.646042	543	.791875	643	.937708	743	1.083542	843	1.229375	943	1.375208
45	.07	144	.21	244	.355833	344	.501667	444	.6475	544	.793333	644	.939167	744	1.085	844	1.230833	944	1.376667
46	.07	145	.211458	245	.357292	345	.503125	445	.648958	545	.794792	645	.940625	745	1.086458	845	1.232292	945	1.378125
47	.07	146	.212917	246	.35875	346	.504583	446	.650417	546	.79625	646	.942083	746	1.087917	846	1.23375	946	1.379583
48	.07	147	.214375	247	.360208	347	.506042	447	.651875	547	.797708	647	.943542	747	1.089375	847	1.235208	947	1.381042
49	.07	148	.215833	248	.361667	348	.5075	448	.653333	548	.799167	648	.945	748	1.090833	848	1.236667	948	1.3825
50	.07	149	.217292	249	.363125	349	.508958	449	.654792	549	.800625	649	.946458	749	1.092292	849	1.238125	949	1.383958
51	.07	150	.21875	250	.364583	350	.510417	450	.65625	550	.802083	650	.947917	750	1.09375	850	1.239583	950	1.385417
52	.08	151	.220208	251	.366042	351	.511875	451	.657708	551	.803542	651	.949375	751	1.095208	851	1.241042	951	1.386875
53	.08	152	.221667	252	.3675	352	.513333	452	.659167	552	.805	652	.950833	752	1.096667	852	1.2425	952	1.388333
54	.08	153	.223125	253	.368958	353	.514792	453	.660625	553	.806458	653	.952292	753	1.098125	853	1.243958	953	1.389792
55	.08	154	.224583	254	.370417	354	.51625	454	.662083	554	.807917	654	.95375	754	1.099583	854	1.245417	954	1.39125
56	.08	155	.226042	255	.371875	355	.517708	455	.663542	555	.809375	655	.955208	755	1.101042	855	1.246875	955	1.392708
57	.08	156	.2275	256	.373333	356	.519167	456	.665	556	.810833	656	.956667	756	1.1025	856	1.248333	956	1.394167
58	.08	157	.228958	257	.374792	357	.520625	457	.666458	557	.812292	657	.958125	757	1.103958	857	1.249792	957	1.395625
59	.09	158	.230417	258	.37625	358	.522083	458	.667917	558	.81375	658	.959583	758	1.105417	858	1.25125	958	1.397083
60	.09	159	.231875	259	.377708	359	.523542	459	.669375	559	.815208	659	.961042	759	1.106875	859	1.252708	959	1.398542
61	.09	160	.233333	260	.379167	360	.525	460	.670833	560	.816667	660	.9625	760	1.108333	860	1.254167	960	1.4
62	.09	161	.234792	261	.380625	361	.526458	461	.672292	561	.818125	661	.963958	761	1.109792	861	1.255625	961	1.401458
63	.09	162	.23625	262	.382083	362	.527917	462	.67375	562	.819583	662	.965417	762	1.11125	862	1.257083	962	1.402917
64	.09	163	.237708	263	.383542	363	.529375	463	.675208	563	.821042	663	.966875	763	1.112708	863	1.258542	963	1.404375
65</																			



16  
Days.

# THREE AND ONE-HALF PER CENT.

		100	15556	200	31111	300	46067	400	62222	500	77778	600	93333	700	108889	800	124444	900	140
1		101	.15711	201	.31267	301	.46822	401	.62378	501	.77933	601	.93489	701	1.09044	801	1.246	901	1.40156
2		102	.15867	202	.31422	302	.46978	402	.62533	502	.78089	602	.93644	702	1.092	802	1.24756	902	1.40311
3		103	.16022	203	.31578	303	.47133	403	.62689	503	.78244	603	.938	703	1.09356	803	1.24911	903	1.40467
4	.01	104	.16178	204	.31733	304	.47289	404	.62844	504	.784	604	.93956	704	1.09511	804	1.25067	904	1.40622
5	.01	105	.16333	205	.31889	305	.47444	405	.63	505	.78556	605	.94111	705	1.09667	805	1.25222	905	1.40778
6	.01	106	.16489	206	.32044	306	.476	406	.63156	506	.78711	606	.94267	706	1.09822	806	1.25378	906	1.40933
7	.01	107	.16644	207	.322	307	.47756	407	.63311	507	.78867	607	.94422	707	1.09978	807	1.25533	907	1.41089
8	.01	108	.168	208	.32356	308	.47911	408	.63467	508	.79022	608	.94578	708	1.10133	808	1.25689	908	1.41244
9	.01	109	.16956	209	.32511	309	.48067	409	.63622	509	.79178	609	.94733	709	1.10289	809	1.25844	909	1.414
10	.02	110	.17111	210	.32667	310	.48222	410	.63778	510	.79333	610	.94889	710	1.10444	810	1.26	910	1.41556
11	.02	111	.17267	211	.32822	311	.48378	411	.63933	511	.79489	611	.95044	711	1.106	811	1.26156	911	1.41711
12	.02	112	.17422	212	.32978	312	.48533	412	.64089	512	.79644	612	.952	712	1.10756	812	1.26311	912	1.41867
13	.02	113	.17578	213	.33133	313	.48689	413	.64244	513	.798	613	.95356	713	1.10911	813	1.26467	913	1.42022
14	.02	114	.17733	214	.33289	314	.48844	414	.644	514	.79956	614	.95511	714	1.11067	814	1.26622	914	1.42178
15	.02	115	.17889	215	.33444	315	.49	415	.64556	515	.80111	615	.95667	715	1.11222	815	1.26778	915	1.42333
16	.02	116	.18044	216	.336	316	.49156	416	.64711	516	.80267	616	.95822	716	1.11378	816	1.26933	916	1.42489
17	.03	117	.182	217	.33756	317	.49311	417	.64867	517	.80422	617	.95978	717	1.11533	817	1.27089	917	1.42644
18	.03	118	.18356	218	.33911	318	.49467	418	.65022	518	.80578	618	.96133	718	1.11689	818	1.27244	918	1.428
19	.03	119	.18511	219	.34067	319	.49622	419	.65178	519	.80733	619	.96289	719	1.11844	819	1.274	919	1.42956
20	.03	120	.18667	220	.34222	320	.49778	420	.65333	520	.80889	620	.96444	720	1.12	820	1.27556	920	1.43111
21	.03	121	.18822	221	.34378	321	.49933	421	.65489	521	.81044	621	.966	721	1.12156	821	1.27711	921	1.43267
22	.03	122	.18978	222	.34533	322	.50089	422	.65644	522	.812	622	.96756	722	1.12311	822	1.27867	922	1.43422
23	.04	123	.19133	223	.34689	323	.50244	423	.658	523	.81356	623	.96911	723	1.12467	823	1.28022	923	1.43578
24	.04	124	.19289	224	.34844	324	.504	424	.65956	524	.81511	624	.97067	724	1.12622	824	1.28178	924	1.43733
25	.04	125	.19444	225	.35	325	.50556	425	.66111	525	.81667	625	.97222	725	1.12778	825	1.28333	925	1.43889
26	.04	126	.196	226	.35156	326	.50711	426	.66267	526	.81822	626	.97378	726	1.12933	826	1.28489	926	1.44044
27	.04	127	.19756	227	.35311	327	.50867	427	.66422	527	.81978	627	.97533	727	1.13089	827	1.28644	927	1.442
28	.04	128	.19911	228	.35467	328	.51022	428	.66578	528	.82133	628	.97689	728	1.13244	828	1.288	928	1.44356
29	.05	129	.20067	229	.35622	329	.51178	429	.66733	529	.82289	629	.97844	729	1.134	829	1.28956	929	1.44511
30	.05	130	.20222	230	.35778	330	.51333	430	.66889	530	.82444	630	.98	730	1.13556	830	1.29111	930	1.44667
31	.05	131	.20378	231	.35933	331	.51489	431	.67044	531	.826	631	.98156	731	1.13711	831	1.29267	931	1.44822
32	.05	132	.20533	232	.36089	332	.51644	432	.672	532	.82756	632	.98311	732	1.13867	832	1.29422	932	1.44978
33	.05	133	.20689	233	.36244	333	.518	433	.67356	533	.82911	633	.98467	733	1.14022	833	1.29578	933	1.45133
34	.05	134	.20844	234	.364	334	.51956	434	.67511	534	.83067	634	.98622	734	1.14178	834	1.29733	934	1.45289
35	.05	135	.21	235	.36556	335	.52111	435	.67667	535	.83222	635	.98778	735	1.14333	835	1.29889	935	1.45444
36	.06	136	.21156	236	.36711	336	.52267	436	.67822	536	.83378	636	.98933	736	1.14489	836	1.30044	936	1.456
37	.06	137	.21311	237	.36867	337	.52422	437	.67978	537	.83533	637	.99089	737	1.14644	837	1.302	937	1.45756
38	.06	138	.21467	238	.37022	338	.52578	438	.68133	538	.83689	638	.99244	738	1.148	838	1.30356	938	1.45911
39	.06	139	.21622	239	.37178	339	.52733	439	.68289	539	.83844	639	.994	739	1.14956	839	1.30511	939	1.46067
40	.06	140	.21778	240	.37333	340	.52889	440	.68444	540	.84	640	.99556	740	1.15111	840	1.30667	940	1.46222
41	.06	141	.21933	241	.37489	341	.53044	441	.686	541	.84156	641	.99711	741	1.15267	841	1.30822	941	1.46378
42	.07	142	.22089	242	.37644	342	.532	442	.68756	542	.84311	642	.99867	742	1.15422	842	1.30978	942	1.46533
43	.07	143	.22244	243	.378	343	.53356	443	.68911	543	.84467	643	1.00022	743	1.15578	843	1.31133	943	1.46689
44	.07	144	.224	244	.37956	344	.53511	444	.69067	544	.84622	644	1.00178	744	1.15733	844	1.31289	944	1.46844
45	.07	145	.22556	245	.38111	345	.53667	445	.69222	545	.84778	645	1.00333	745	1.15889	845	1.31444	945	1.47
46	.07	146	.22711	246	.38267	346	.53822	446	.69378	546	.84933	646	1.00489	746	1.16044	846	1.316	946	1.47156
47	.07	147	.22867	247	.38422	347	.53978	447	.69533	547	.85089	647	1.00644	747	1.162	847	1.31756	947	1.47311
48	.07	148	.23022	248	.38578	348	.54133	448	.69689	548	.85244	648	1.008	748	1.16356	848	1.31911	948	1.47467
49	.08	149	.23178	249	.38733	349	.54289	449	.69844	549	.854	649	1.00956	749	1.16511	849	1.32067	949	1.47622
50	.08	150	.23333	250	.38889	350	.54444	450	.70	550	.85556	650	1.01111	750	1.16667	850	1.32222	950	1.47778
51	.08	151	.23489	251	.39044	351	.546	451	.70156	551	.85711	651	1.01267	751	1.16822	851	1.32378	951	1.47933
52	.08	152	.23644	252	.392	352	.54756	452	.70311	552	.85867	652	1.01422	752	1.16978	852	1.32533	952	1.48089
53	.08	153	.238	253	.39356	353	.54911	453	.70467	553	.86022	653	1.01578	753	1.17133	853	1.32689	953	1.48244
54	.08	154	.23956	254	.39511	354	.55067	454	.70622	554	.86178	654	1.01733	754	1.17289	854	1.32844	954	1.484
55	.09	155	.24111	255	.39667	355	.55222	455	.70778	555	.86333	655	1.01889	755	1.17444	855	1.33	955	1.48556
56	.09	156	.24267	256	.39822	356	.55378	456	.70933	556	.86489	656	1.02044	756	1.176	856	1.33156	956	1.48711
57	.09	157	.24422	257	.39978	357	.55533	457	.71089	557	.86644	657	1.022	757	1.17756	857	1.33311	957	1.48867
58	.09	158	.24578	258	.40133	358	.55689	458	.71244	558	.868	658	1.02356	758	1.17911	858	1.33467	958	1.49022
59	.09	159	.24733	259	.40289	359	.55844	459	.714	559	.86956	659	1.02511	759	1.18067	859	1.33622	959	1.49178
60	.09	160	.24889	260	.40444	360	.56	460	.71556	560	.87111	660	1.02667	760	1.18222	860	1.33778	960	1.49333
61	.09	161	.25044	261	.406	361	.56156	461	.71711	561	.87267	661	1.02822	761	1.18378	861	1.33933	961	1.49489
62	.10	162	.252	262	.40756	362	.56311	462	.71867	562	.87422	662	1.02978	762	1.18533	862	1.34089	962	1.49644
63	.10	163	.25356	263	.40911	363	.56467	463	.72022	563	.87578	663	1.03133	763	1.18689	863	1.34244	963	1.498
64	.10	164	.25511	264	.41067	364	.56622	464	.72178	564	.87733	664	1.03289	764	1.18844	864	1.344	964	1.49956
65	.10	165	.25667	265	.41222	365	.56778	465	.72333	565	.87889	665	1.03444	765	1.19	865	1.34556	965	1.50111
66	.10	166	.25822	266	.41378	366	.56933	466	.72489	566	.88044	666	1.036	766</					



## THREE AND ONE-HALF PER CENT.

17  
Days.

1		100	.165278	200	.330536	300	.495833	400	.661111	500	.826389	600	.991667	700	1.156944	800	1.322222	900	1.4875
2		101	.166931	201	.332208	301	.497486	401	.662764	501	.828042	601	.993319	701	1.158597	801	1.323875	901	1.489153
3		102	.168583	202	.333861	302	.499139	402	.664417	502	.829694	602	.994972	702	1.16025	802	1.325528	902	1.490806
4	.01	103	.170236	203	.335514	303	.500792	403	.666069	503	.831347	603	.996625	703	1.161903	803	1.327181	903	1.492458
5	.01	104	.171889	204	.337167	304	.502444	404	.667722	504	.833	604	.998278	704	1.163556	804	1.328833	904	1.494111
6	.01	105	.173542	205	.338819	305	.504097	405	.669375	505	.834653	605	.999931	705	1.165208	805	1.330486	905	1.495764
7	.01	106	.175194	206	.340472	306	.50575	406	.671028	506	.836306	606	1.001583	706	1.166861	806	1.332139	906	1.497417
8	.01	107	.176847	207	.342125	307	.507403	407	.672681	507	.837958	607	1.003236	707	1.168514	807	1.333792	907	1.499069
9	.01	108	.1785	208	.343778	308	.509056	408	.674333	508	.839611	608	1.004889	708	1.170167	808	1.335444	908	1.500722
10	.01	109	.180153	209	.345431	309	.510708	409	.675986	509	.841264	609	1.006542	709	1.171819	809	1.337097	909	1.502375
11	.02	110	.181806	210	.347083	310	.512361	410	.677639	510	.842917	610	1.008194	710	1.173472	810	1.33875	910	1.504028
12	.02	111	.183458	211	.348736	311	.514014	411	.679292	511	.844569	611	1.009847	711	1.175125	811	1.340403	911	1.505681
13	.02	112	.185111	212	.350389	312	.515667	412	.680944	512	.846222	612	1.0115	712	1.176778	812	1.342056	912	1.507333
14	.02	113	.186764	213	.352042	313	.517319	413	.682597	513	.847875	613	1.013153	713	1.178431	813	1.343708	913	1.508986
15	.02	114	.188417	214	.353694	314	.518972	414	.68425	514	.849528	614	1.014806	714	1.180083	814	1.345361	914	1.510639
16	.03	115	.190069	215	.355347	315	.520625	415	.685903	515	.851181	615	1.016458	715	1.181736	815	1.347014	915	1.512292
17	.03	116	.191722	216	.357	316	.522278	416	.687556	516	.852833	616	1.018111	716	1.183389	816	1.348667	916	1.513944
18	.03	117	.193375	217	.358653	317	.523931	417	.689208	517	.854486	617	1.019764	717	1.185042	817	1.350319	917	1.515597
19	.03	118	.195028	218	.360306	318	.525583	418	.690861	518	.856139	618	1.021417	718	1.186694	818	1.351972	918	1.51725
20	.03	119	.196681	219	.361958	319	.527236	419	.692514	519	.857792	619	1.023069	719	1.188347	819	1.353625	919	1.518903
21	.03	120	.198333	220	.363611	320	.528889	420	.694167	520	.859444	620	1.024722	720	1.19	820	1.355278	920	1.520556
22	.04	121	.199986	221	.365264	321	.530542	421	.695819	521	.861097	621	1.026375	721	1.191653	821	1.356931	921	1.522208
23	.04	122	.201639	222	.366917	322	.532194	422	.697472	522	.86275	622	1.028028	722	1.193306	822	1.358583	922	1.523861
24	.04	123	.203292	223	.368569	323	.533847	423	.699125	523	.864403	623	1.029681	723	1.194958	823	1.360236	923	1.525514
25	.04	124	.204944	224	.370222	324	.5355	424	.700778	524	.866056	624	1.031333	724	1.196611	824	1.361889	924	1.527167
26	.04	125	.206597	225	.371875	325	.537153	425	.702431	525	.867708	625	1.032986	725	1.198264	825	1.363542	925	1.528819
27	.04	126	.20825	226	.373528	326	.538806	426	.704083	526	.869361	626	1.034639	726	1.199917	826	1.365194	926	1.530472
28	.05	127	.209903	227	.375181	327	.540458	427	.705736	527	.871014	627	1.036292	727	1.201569	827	1.366847	927	1.532125
29	.05	128	.211556	228	.376833	328	.542111	428	.707389	528	.872667	628	1.037944	728	1.203222	828	1.3685	928	1.533778
30	.05	129	.213208	229	.378486	329	.543764	429	.709042	529	.874319	629	1.039597	729	1.204875	829	1.370153	929	1.535431
31	.05	130	.214861	230	.380139	330	.545417	430	.710694	530	.875972	630	1.04125	730	1.206528	830	1.371806	930	1.537083
32	.05	131	.216514	231	.381792	331	.547069	431	.712347	531	.877625	631	1.042903	731	1.208181	831	1.373458	931	1.538736
33	.05	132	.218167	232	.383444	332	.548722	432	.714	532	.879278	632	1.044556	732	1.209833	832	1.375111	932	1.540389
34	.06	133	.219819	233	.385097	333	.550375	433	.715653	533	.880931	633	1.046208	733	1.211486	833	1.376764	933	1.542042
35	.06	134	.221472	234	.38675	334	.552028	434	.717306	534	.882583	634	1.047861	734	1.213139	834	1.378417	934	1.543694
36	.06	135	.223125	235	.388403	335	.553681	435	.718958	535	.884236	635	1.049514	735	1.214792	835	1.380069	935	1.545347
37	.06	136	.224778	236	.390056	336	.555333	436	.720611	536	.885889	636	1.051167	736	1.216444	836	1.381722	936	1.547
38	.06	137	.226431	237	.391708	337	.556986	437	.722264	537	.887542	637	1.052819	737	1.218097	837	1.383375	937	1.548653
39	.06	138	.228083	238	.393361	338	.558639	438	.723917	538	.889194	638	1.054472	738	1.21975	838	1.385028	938	1.550306
40	.07	139	.229736	239	.395014	339	.560292	439	.725569	539	.890847	639	1.056125	739	1.221403	839	1.386681	939	1.551958
41	.07	140	.231389	240	.396667	340	.561944	440	.727222	540	.8925	640	1.057778	740	1.223056	840	1.388333	940	1.553611
42	.07	141	.233042	241	.398319	341	.563597	441	.728875	541	.894153	641	1.059431	741	1.224708	841	1.389986	941	1.555264
43	.07	142	.234694	242	.399972	342	.56525	442	.730528	542	.895806	642	1.061083	742	1.226361	842	1.391639	942	1.556917
44	.07	143	.236347	243	.401625	343	.566903	443	.732181	543	.897458	643	1.062736	743	1.228014	843	1.393292	943	1.558569
45	.07	144	.238	244	.403278	344	.568556	444	.733833	544	.899111	644	1.064389	744	1.229667	844	1.394944	944	1.560222
46	.07	145	.239653	245	.404931	345	.570208	445	.735486	545	.900764	645	1.066042	745	1.231319	845	1.396597	945	1.561875
47	.08	146	.241306	246	.406583	346	.571861	446	.737139	546	.902417	646	1.067694	746	1.232972	846	1.39825	946	1.563528
48	.08	147	.242958	247	.408236	347	.573514	447	.738792	547	.904069	647	1.069347	747	1.234625	847	1.399903	947	1.565181
49	.08	148	.244611	248	.409889	348	.575167	448	.740444	548	.905722	648	1.071	748	1.236278	848	1.401556	948	1.566833
50	.08	149	.246264	249	.411542	349	.576819	449	.742097	549	.907375	649	1.072653	749	1.237931	849	1.403208	949	1.568486
51	.08	150	.247917	250	.413194	350	.578472	450	.74375	550	.909028	650	1.074306	750	1.239583	850	1.404861	950	1.570139
52	.09	151	.249569	251	.414847	351	.580125	451	.745403	551	.910681	651	1.075958	751	1.241236	851	1.406514	951	1.571792
53	.09	152	.251222	252	.4165	352	.581778	452	.747056	552	.912333	652	1.077611	752	1.242889	852	1.408167	952	1.573444
54	.09	153	.252875	253	.418153	353	.583431	453	.748708	553	.913986	653	1.079261	753	1.244542	853	1.409819	953	1.575097
55	.09	154	.254528	254	.419806	354	.585083	454	.750361	554	.915639	654	1.080917	754	1.246194	854	1.411472	954	1.57675
56	.09	155	.256181	255	.421458	355	.586736	455	.752014	555	.917292	655	1.082569	755	1.247847	855	1.413125	955	1.578403
57	.09	156	.257833	256	.423111	356	.588389	456	.753667	556	.918944	656	1.084222	756	1.2495	856	1.414778	956	1.580056
58	.10	157	.259486	257	.424764	357	.590042	457	.755319	557	.920597	657	1.085875	757	1.251153	857	1.416431	957	1.581708
59	.10	158	.261139	258	.426417	358	.591694	458	.756972	558	.92225	658	1.087528	758	1.252806	858	1.418083	958	1.583361
60	.10	159	.262792	259	.428069	359	.593347	459	.758625	559	.923903	659	1.089181	759	1.254458	859	1.419736	959	1.585014
61	.10	160	.264444	260	.429722	360	.595	460	.760278	560	.925556	660	1.090833	760	1.256111	860	1.421389	960	1.586667
62	.10	161	.266097	261	.431375	361	.596653	461	.761931	561	.927208	661	1.092486	761	1.257764	861	1.423042	961	1.588319
63	.10	162	.26775	262	.433028	362	.598306	462	.763583	562	.928861	662	1.094139	762	1.259417	862			



18  
Days.

THREE AND ONE-HALF PER CENT.

		100	175	200	35	300	525	400	70	500	875	600	1.05	700	1.225	800	1.40	900	1.575
1		101	.17675	201	.35175	301	.52675	401	.70175	501	.87675	601	1.05175	701	1.22675	801	1.40175	901	1.57675
2		102	.1785	202	.3535	302	.5285	402	.7035	502	.8785	602	1.0535	702	1.2285	802	1.4035	902	1.5785
3	.01	103	.18025	203	.35525	303	.53025	403	.70525	503	.88025	603	1.05525	703	1.23025	803	1.40525	903	1.58025
4	.01	104	.182	204	.357	304	.532	404	.707	504	.882	604	1.057	704	1.232	804	1.407	904	1.582
5	.01	105	.18375	205	.35875	305	.53375	405	.70875	505	.88375	605	1.05875	705	1.23375	805	1.40875	905	1.58375
6	.01	106	.1855	206	.3605	306	.5355	406	.7105	506	.8855	606	1.0605	706	1.2355	806	1.4105	906	1.5855
7	.01	107	.18725	207	.36225	307	.53725	407	.71225	507	.88725	607	1.06225	707	1.23725	807	1.41225	907	1.58725
8	.01	108	.189	208	.364	308	.539	408	.714	508	.889	608	1.064	708	1.239	808	1.414	908	1.589
9	.02	109	.19075	209	.36575	309	.54075	409	.71575	509	.89075	609	1.06575	709	1.24075	809	1.41575	909	1.59075
10	.02	110	.1925	210	.3675	310	.5425	410	.7175	510	.8925	610	1.0675	710	1.2425	810	1.4175	910	1.5925
11	.02	111	.19425	211	.36925	311	.54425	411	.71925	511	.89425	611	1.06925	711	1.24425	811	1.41925	911	1.59425
12	.02	112	.196	212	.371	312	.546	412	.721	512	.896	612	1.071	712	1.246	812	1.421	912	1.596
13	.02	113	.19775	213	.37275	313	.54775	413	.72275	513	.89775	613	1.07275	713	1.24775	813	1.42275	913	1.59775
14	.02	114	.1995	214	.3745	314	.5495	414	.7245	514	.8995	614	1.0745	714	1.2495	814	1.4245	914	1.5995
15	.03	115	.20125	215	.37625	315	.55125	415	.72625	515	.90125	615	1.07625	715	1.25125	815	1.42625	915	1.60125
16	.03	116	.203	216	.378	316	.553	416	.728	516	.903	616	1.078	716	1.253	816	1.428	916	1.603
17	.03	117	.20475	217	.37975	317	.55475	417	.72975	517	.90475	617	1.07975	717	1.25475	817	1.42975	917	1.60475
18	.03	118	.2065	218	.3815	318	.5565	418	.7315	518	.9065	618	1.0815	718	1.2565	818	1.4315	918	1.6065
19	.03	119	.20825	219	.38325	319	.55825	419	.73325	519	.90825	619	1.08325	719	1.25825	819	1.43325	919	1.60825
20	.04	120	.21	220	.385	320	.56	420	.735	520	.91	620	1.085	720	1.26	820	1.435	920	1.61
21	.04	121	.21175	221	.38675	321	.56175	421	.73675	521	.91175	621	1.08675	721	1.26175	821	1.43675	921	1.61175
22	.04	122	.2135	222	.3885	322	.5635	422	.7385	522	.9135	622	1.0885	722	1.2635	822	1.4385	922	1.6135
23	.04	123	.21525	223	.39025	323	.56525	423	.74025	523	.91525	623	1.09025	723	1.26525	823	1.44025	923	1.61525
24	.04	124	.217	224	.392	324	.567	424	.742	524	.917	624	1.092	724	1.267	824	1.442	924	1.617
25	.04	125	.21875	225	.39375	325	.56875	425	.74375	525	.91875	625	1.09375	725	1.26875	825	1.44375	925	1.61875
26	.05	126	.2205	226	.3955	326	.5705	426	.7455	526	.9205	626	1.0955	726	1.2705	826	1.4455	926	1.6205
27	.05	127	.22225	227	.39725	327	.57225	427	.74725	527	.92225	627	1.09725	727	1.27225	827	1.44725	927	1.62225
28	.05	128	.224	228	.399	328	.574	428	.749	528	.924	628	1.099	728	1.274	828	1.449	928	1.624
29	.05	129	.22575	229	.40075	329	.57575	429	.75075	529	.92575	629	1.10075	729	1.27575	829	1.45075	929	1.62575
30	.05	130	.2275	230	.4025	330	.5775	430	.7525	530	.9275	630	1.1025	730	1.2775	830	1.4525	930	1.6275
31	.05	131	.22925	231	.40425	331	.57925	431	.75425	531	.92925	631	1.10425	731	1.27925	831	1.45425	931	1.62925
32	.06	132	.231	232	.406	332	.581	432	.756	532	.931	632	1.106	732	1.281	832	1.456	932	1.631
33	.06	133	.23275	233	.40775	333	.58275	433	.75775	533	.93275	633	1.10775	733	1.28275	833	1.45775	933	1.63275
34	.06	134	.2345	234	.4095	334	.5845	434	.7595	534	.9345	634	1.1095	734	1.2845	834	1.4595	934	1.6345
35	.06	135	.23625	235	.41125	335	.58625	435	.76125	535	.93625	635	1.11125	735	1.28625	835	1.46125	935	1.63625
36	.06	136	.238	236	.413	336	.588	436	.763	536	.938	636	1.113	736	1.288	836	1.463	936	1.638
37	.06	137	.23975	237	.41475	337	.58975	437	.76475	537	.93975	637	1.11475	737	1.28975	837	1.46475	937	1.63975
38	.07	138	.2415	238	.4165	338	.5915	438	.7665	538	.9415	638	1.1165	738	1.2915	838	1.4665	938	1.6415
39	.07	139	.24325	239	.41825	339	.59325	439	.76825	539	.94325	639	1.11825	739	1.29325	839	1.46825	939	1.64325
40	.07	140	.245	240	.42	340	.595	440	.77	540	.945	640	1.12	740	1.295	840	1.47	940	1.645
41	.07	141	.24675	241	.42175	341	.59675	441	.77175	541	.94675	641	1.12175	741	1.29675	841	1.47175	941	1.64675
42	.07	142	.2485	242	.4235	342	.5985	442	.7735	542	.9485	642	1.1235	742	1.2985	842	1.4735	942	1.6485
43	.08	143	.25025	243	.42525	343	.60025	443	.77525	543	.95025	643	1.12525	743	1.30025	843	1.47525	943	1.65025
44	.08	144	.252	244	.427	344	.602	444	.777	544	.952	644	1.127	744	1.302	844	1.477	944	1.652
45	.08	145	.25375	245	.42875	345	.60375	445	.77875	545	.95375	645	1.12875	745	1.30375	845	1.47875	945	1.65375
46	.08	146	.2555	246	.4305	346	.6055	446	.7805	546	.9555	646	1.1305	746	1.3055	846	1.4805	946	1.6555
47	.08	147	.25725	247	.43225	347	.60725	447	.78225	547	.95725	647	1.13225	747	1.30725	847	1.48225	947	1.65725
48	.08	148	.259	248	.434	348	.609	448	.784	548	.959	648	1.134	748	1.309	848	1.484	948	1.659
49	.09	149	.26075	249	.43575	349	.61075	449	.78575	549	.96075	649	1.13575	749	1.31075	849	1.48575	949	1.66075
50	.09	150	.2625	250	.4375	350	.6125	450	.7875	550	.9625	650	1.1375	750	1.3125	850	1.4875	950	1.6625
51	.09	151	.26425	251	.43925	351	.61425	451	.78925	551	.96425	651	1.13925	751	1.31425	851	1.48925	951	1.66425
52	.09	152	.266	252	.441	352	.616	452	.791	552	.966	652	1.141	752	1.316	852	1.491	952	1.666
53	.09	153	.26775	253	.44275	353	.61775	453	.79275	553	.96775	653	1.14275	753	1.31775	853	1.49275	953	1.66775
54	.09	154	.2695	254	.4445	354	.6195	454	.7945	554	.9695	654	1.1445	754	1.3195	854	1.4945	954	1.6695
55	.10	155	.27125	255	.44625	355	.62125	455	.79625	555	.97125	655	1.14625	755	1.32125	855	1.49625	955	1.67125
56	.10	156	.273	256	.448	356	.623	456	.798	556	.973	656	1.148	756	1.323	856	1.498	956	1.673
57	.10	157	.27475	257	.44975	357	.62475	457	.79975	557	.97475	657	1.14975	757	1.32475	857	1.49975	957	1.67475
58	.10	158	.2765	258	.4515	358	.6265	458	.8015	558	.9765	658	1.1515	758	1.3265	858	1.5015	958	1.6765
59	.10	159	.27825	259	.45325	359	.62825	459	.80325	559	.97825	659	1.15325	759	1.32825	859	1.50325	959	1.67825
60	.11	160	.28	260	.455	360	.63	460	.805	560	.98	660	1.155	760	1.33	860	1.505	960	1.68
61	.11	161	.28175	261	.45675	361	.63175	461	.80675	561	.98175	661	1.15675	761	1.33175	861	1.50675	961	1.68175
62	.11	162	.2835	262	.4585	362	.6335	462	.8085	562	.9835	662	1.1585	762	1.3335	862	1.5085	962	1.6835
63	.11	163	.28525	263	.46025	363	.63525	463	.81025	563	.98525	663	1.16025	763	1.33525	863	1.51025	963	1.68525
64	.11	164	.287	264	.462	364	.637	464	.812	564	.987	664	1.162	764	1.337	864	1.512	964	1.687
65	.11	165	.28875	265	.46375	365	.63875	465	.81375	565	.98875	665	1.16375	765	1.33875	865	1.51375	965	1.68875
66	.12	166	.2905	266	.4655	366	.6405	466	.8155	566	.9905	666	1.1655	766	1.3405	866	1.5155	966	1.6905
67	.12	167	.29225	267	.46725	367	.64225	467	.81725	567	.99225	667	1.16725	767	1.34225	867	1.51725	967	1.69225



## THREE AND ONE-HALF PER CENT.

19  
Days.

		100	.184722	200	.369444	300	.551167	400	.738889	500	.923611	600	1.108333	700	1.293056	800	1.477778	900	1.6625
1		101	.186569	201	.371292	301	.556014	401	.740736	501	.925458	601	1.110181	701	1.294903	801	1.479625	901	1.664347
2		102	.188417	202	.373139	302	.557861	402	.742583	502	.927306	602	1.112028	702	1.29675	802	1.481472	902	1.666194
3	.01	103	.190264	203	.374986	303	.559708	403	.744431	503	.929153	603	1.113875	703	1.298597	803	1.483319	903	1.668042
4	.01	104	.192111	204	.376833	304	.561556	404	.746278	504	.931	604	1.115722	704	1.300444	804	1.485167	904	1.669889
5	.01	105	.193958	205	.378681	305	.563403	405	.748125	505	.932847	605	1.117569	705	1.302292	805	1.487014	905	1.671736
6	.01	106	.195806	206	.380528	306	.56525	406	.749972	506	.934694	606	1.119417	706	1.304139	806	1.488861	906	1.673583
7	.01	107	.197653	207	.382375	307	.567097	407	.751819	507	.936542	607	1.121264	707	1.305986	807	1.490708	907	1.675431
8	.01	108	.1995	208	.384222	308	.568944	408	.753667	508	.938389	608	1.123111	708	1.307833	808	1.492556	908	1.677278
9	.02	109	.201347	209	.386069	309	.570792	409	.755514	509	.940236	609	1.124958	709	1.309681	809	1.494403	909	1.679125
10	.02	110	.203194	210	.387917	310	.572639	410	.757361	510	.942083	610	1.126806	710	1.311528	810	1.49625	910	1.680972
11	.02	111	.205042	211	.389764	311	.574486	411	.759208	511	.943931	611	1.128653	711	1.313375	811	1.498097	911	1.682819
12	.02	112	.206889	212	.391611	312	.576333	412	.761056	512	.945778	612	1.1305	712	1.315222	812	1.499944	912	1.684667
13	.02	113	.208736	213	.393458	313	.578181	413	.762903	513	.947625	613	1.132347	713	1.317069	813	1.501792	913	1.686514
14	.03	114	.210583	214	.395306	314	.580028	414	.76475	514	.949472	614	1.134194	714	1.318917	814	1.503639	914	1.688361
15	.03	115	.212431	215	.397153	315	.581875	415	.766597	515	.951319	615	1.136042	715	1.320764	815	1.505486	915	1.690208
16	.03	116	.214278	216	.399	316	.583722	416	.768444	516	.953167	616	1.137889	716	1.322611	816	1.507333	916	1.692056
17	.03	117	.216125	217	.400847	317	.585569	417	.770292	517	.955014	617	1.139736	717	1.324458	817	1.509181	917	1.693903
18	.03	118	.217972	218	.402694	318	.587417	418	.772139	518	.956861	618	1.141583	718	1.326306	818	1.511028	918	1.69575
19	.04	119	.219819	219	.404542	319	.589264	419	.773986	519	.958708	619	1.143431	719	1.328153	819	1.512875	919	1.697597
20	.04	120	.221667	220	.406389	320	.591111	420	.775833	520	.960556	620	1.145278	720	1.33	820	1.514722	920	1.699444
21	.04	121	.223514	221	.408236	321	.592958	421	.777681	521	.962403	621	1.147125	721	1.331847	821	1.516569	921	1.701292
22	.04	122	.225361	222	.410083	322	.594806	422	.779528	522	.96425	622	1.148972	722	1.333694	822	1.518417	922	1.703139
23	.04	123	.227208	223	.411931	323	.596653	423	.781375	523	.966097	623	1.150819	723	1.335542	823	1.520264	923	1.704986
24	.04	124	.229056	224	.413778	324	.5985	424	.783222	524	.967944	624	1.152667	724	1.337389	824	1.522111	924	1.706833
25	.05	125	.230903	225	.415625	325	.600347	425	.785069	525	.969792	625	1.154514	725	1.339236	825	1.523958	925	1.708681
26	.05	126	.23275	226	.417472	326	.602194	426	.786917	526	.971639	626	1.156361	726	1.341083	826	1.525806	926	1.710528
27	.05	127	.234597	227	.419319	327	.604042	427	.788764	527	.973486	627	1.158208	727	1.342931	827	1.527653	927	1.712375
28	.05	128	.236444	228	.421167	328	.605889	428	.790611	528	.975333	628	1.160056	728	1.344778	828	1.5295	928	1.714222
29	.05	129	.238292	229	.423014	329	.607736	429	.792458	529	.977181	629	1.161903	729	1.346625	829	1.531347	929	1.716069
30	.06	130	.240139	230	.424861	330	.609583	430	.794306	530	.979028	630	1.16375	730	1.348472	830	1.533194	930	1.717917
31	.06	131	.241986	231	.426708	331	.611431	431	.796153	531	.980875	631	1.165597	731	1.350319	831	1.535042	931	1.719764
32	.06	132	.243833	232	.428556	332	.613278	432	.798	532	.982722	632	1.167444	732	1.352167	832	1.536889	932	1.721611
33	.06	133	.245681	233	.430403	333	.615125	433	.799847	533	.984569	633	1.169292	733	1.354014	833	1.538736	933	1.723458
34	.06	134	.247528	234	.43225	334	.616972	434	.801694	534	.986417	634	1.171139	734	1.355861	834	1.540583	934	1.725306
35	.06	135	.249375	235	.434097	335	.618819	435	.803542	535	.988264	635	1.172986	735	1.357708	835	1.542431	935	1.727153
36	.07	136	.251222	236	.435944	336	.620667	436	.805389	536	.990111	636	1.174833	736	1.359556	836	1.544278	936	1.729
37	.07	137	.253069	237	.437792	337	.622514	437	.807236	537	.991958	637	1.176681	737	1.361403	837	1.546125	937	1.730847
38	.07	138	.254917	238	.439639	338	.624361	438	.809083	538	.993806	638	1.178528	738	1.36325	838	1.547972	938	1.732694
39	.07	139	.256764	239	.441486	339	.626208	439	.810931	539	.995653	639	1.180375	739	1.365097	839	1.549819	939	1.734542
40	.07	140	.258611	240	.443333	340	.628056	440	.812778	540	.9975	640	1.182222	740	1.366944	840	1.551667	940	1.736389
41	.08	141	.260458	241	.445181	341	.629903	441	.814625	541	.999347	641	1.184069	741	1.368792	841	1.553514	941	1.738236
42	.08	142	.262306	242	.447028	342	.63175	442	.816472	542	1.001194	642	1.185917	742	1.370639	842	1.555361	942	1.740083
43	.08	143	.264153	243	.448875	343	.633597	443	.818319	543	1.003042	643	1.187764	743	1.372486	843	1.557208	943	1.741931
44	.08	144	.266	244	.450722	344	.635444	444	.820167	544	1.004889	644	1.189611	744	1.374333	844	1.559056	944	1.743778
45	.08	145	.267847	245	.452569	345	.637292	445	.822014	545	1.006736	645	1.191458	745	1.376181	845	1.560903	945	1.745625
46	.08	146	.269694	246	.454417	346	.639139	446	.823861	546	1.008583	646	1.193306	746	1.378028	846	1.56275	946	1.747472
47	.09	147	.271542	247	.456264	347	.640986	447	.825708	547	1.010431	647	1.195153	747	1.379875	847	1.564597	947	1.749319
48	.09	148	.273389	248	.458111	348	.642833	448	.827556	548	1.012278	648	1.197	748	1.381722	848	1.566444	948	1.751167
49	.09	149	.275236	249	.459958	349	.644681	449	.829403	549	1.014125	649	1.198847	749	1.383569	849	1.568292	949	1.753014
50	.09	150	.277083	250	.461806	350	.646528	450	.83125	550	1.015972	650	1.200694	750	1.385417	850	1.570139	950	1.754861
51	.09	151	.278931	251	.463653	351	.648375	451	.833097	551	1.017819	651	1.202542	751	1.387264	851	1.571986	951	1.756708
52	.10	152	.280778	252	.4655	352	.650222	452	.834944	552	1.019667	652	1.204389	752	1.389111	852	1.573833	952	1.758556
53	.10	153	.282625	253	.467347	353	.652069	453	.836792	553	1.021514	653	1.206236	753	1.390958	853	1.575681	953	1.760403
54	.10	154	.284472	254	.469194	354	.653917	454	.838639	554	1.023361	654	1.208083	754	1.392806	854	1.577528	954	1.76225
55	.10	155	.286319	255	.471042	355	.655764	455	.840486	555	1.025208	655	1.209931	755	1.394653	855	1.579375	955	1.764097
56	.10	156	.288167	256	.472889	356	.657611	456	.842333	556	1.027056	656	1.211778	756	1.3965	856	1.581222	956	1.765944
57	.11	157	.290014	257	.474736	357	.659458	457	.844181	557	1.028903	657	1.213625	757	1.398347	857	1.583069	957	1.767792
58	.11	158	.291861	258	.476583	358	.661306	458	.846028	558	1.03075	658	1.215472	758	1.400194	858	1.584917	958	1.769639
59	.11	159	.293708	259	.478431	359	.663153	459	.847875	559	1.032597	659	1.217319	759	1.402042	859	1.586764	959	1.771486
60	.11	160	.295556	260	.480278	360	.665	460	.849722	560	1.034444	660	1.219167	760	1.403889	860	1.588611	960	1.773333
61	.11	161	.297403	261	.482125	361	.666847	461	.851569	561	1.036292	661	1.221014	761	1.405736	861	1.590458	961	1.775181
62	.11	162	.29925	262	.483972	362	.668694	462	.853417	562	1.038139								



20  
Days.

THREE AND ONE-HALF PER CENT.

		100	1944	200	38889	300	58333	400	77778	500	97222	600	116667	700	136111	800	155556	900	175
1		101	19639	201	39083	301	58528	401	77972	501	97417	601	116861	701	136306	801	15575	901	175194
2		102	19833	202	39278	302	58722	402	78167	502	97611	602	117056	702	1365	802	155944	902	175389
3	.01	103	20028	203	39472	303	58917	403	78361	503	97806	603	11725	703	136694	803	156139	903	175583
4	.01	104	20222	204	39667	304	59111	404	78556	504	98	604	117444	704	136889	804	156333	904	175778
5	.01	105	20417	205	39861	305	59306	405	7875	505	98194	605	117639	705	137083	805	156528	905	175972
6	.01	106	20611	206	40056	306	595	406	78944	506	98389	606	117833	706	137278	806	156722	906	176167
7	.01	107	20806	207	4025	307	59694	407	79139	507	98583	607	118028	707	137472	807	156917	907	176361
8	.02	108	21	208	40444	308	59889	408	79333	508	98778	608	118222	708	137667	808	157111	908	176556
9	.02	109	21194	209	40639	309	60083	409	79528	509	98972	609	118417	709	137861	809	157306	909	17675
10	.02	110	21389	210	40833	310	60278	410	79722	510	99167	610	118611	710	138056	810	1575	910	176944
11	.02	111	21583	211	41028	311	60472	411	79917	511	99361	611	118806	711	13825	811	157694	911	177139
12	.02	112	21778	212	41222	312	60667	412	80111	512	99556	612	119	712	138444	812	157889	912	177333
13	.03	113	21972	213	41417	313	60861	413	80306	513	9975	613	119194	713	138639	813	158083	913	177528
14	.03	114	22167	214	41611	314	61056	414	805	514	99944	614	119389	714	138833	814	158278	914	177722
15	.03	115	22361	215	41806	315	6125	415	80694	515	100139	615	119583	715	139028	815	158472	915	177917
16	.03	116	22556	216	42	316	61444	416	80889	516	100333	616	119778	716	139222	816	158667	916	178111
17	.03	117	2275	217	42194	317	61639	417	81083	517	100528	617	119972	717	139417	817	158861	917	178306
18	.04	118	22944	218	42389	318	61833	418	81278	518	100722	618	120167	718	139611	818	159056	918	1785
19	.04	119	23139	219	42583	319	62028	419	81472	519	100917	619	120361	719	139806	819	15925	919	178694
20	.04	120	23333	220	42778	320	62222	420	81667	520	101111	620	120556	720	140	820	159444	920	178889
21	.04	121	23528	221	42972	321	62417	421	81861	521	101306	621	12075	721	140194	821	159639	921	179083
22	.04	122	23722	222	43167	322	62611	422	82056	522	1015	622	120944	722	140389	822	159833	922	179278
23	.04	123	23917	223	43361	323	62806	423	8225	523	101694	623	121139	723	140583	823	160028	923	179472
24	.05	124	24111	224	43556	324	63	424	82444	524	101889	624	121333	724	140778	824	160222	924	179667
25	.05	125	24306	225	4375	325	63194	425	82639	525	102083	625	121528	725	140972	825	160417	925	179861
26	.05	126	245	226	43944	326	63389	426	82833	526	102278	626	121722	726	141167	826	160611	926	180056
27	.05	127	24694	227	44139	327	63583	427	83028	527	102472	627	121917	727	141361	827	160806	927	18025
28	.05	128	24889	228	44333	328	63778	428	83222	528	102667	628	122111	728	141556	828	161	928	180444
29	.06	129	25083	229	44528	329	63972	429	83417	529	102861	629	122306	729	14175	829	161194	929	180639
30	.06	130	25278	230	44722	330	64167	430	83611	530	103056	630	1225	730	141944	830	161389	930	180833
31	.06	131	25472	231	44917	331	64361	431	83806	531	10325	631	122694	731	142139	831	161583	931	181028
32	.06	132	25667	232	45111	332	64556	432	84	532	103444	632	122889	732	142333	832	161778	932	181222
33	.06	133	25861	233	45306	333	6475	433	84194	533	103639	633	123083	733	142528	833	161972	933	181417
34	.07	134	26056	234	455	334	64944	434	84389	534	103833	634	123278	734	142722	834	162167	934	181611
35	.07	135	2625	235	45694	335	65139	435	84583	535	104028	635	123472	735	142917	835	162361	935	181806
36	.07	136	26444	236	45889	336	65333	436	84778	536	104222	636	123667	736	143111	836	162556	936	182
37	.07	137	26639	237	46083	337	65528	437	84972	537	104417	637	123861	737	143306	837	16275	937	182194
38	.07	138	26833	238	46278	338	65722	438	85167	538	104611	638	124056	738	1435	838	162944	938	182389
39	.08	139	27028	239	46472	339	65917	439	85361	539	104806	639	12425	739	143694	839	163139	939	182583
40	.08	140	27222	240	46667	340	66111	440	85556	540	105	640	12444	740	143889	840	163333	940	182778
41	.08	141	27417	241	46861	341	66306	441	8575	541	105194	641	124639	741	144083	841	163528	941	182972
42	.08	142	27611	242	47056	342	665	442	85944	542	105389	642	124833	742	144278	842	163722	942	183167
43	.08	143	27806	243	4725	343	66694	443	86139	543	105583	643	125028	743	144472	843	163917	943	183361
44	.09	144	28	244	47444	344	66889	444	86333	544	105778	644	125222	744	144667	844	164111	944	183556
45	.09	145	28194	245	47639	345	67083	445	86528	545	105972	645	125417	745	144861	845	164306	945	18375
46	.09	146	28389	246	47833	346	67278	446	86722	546	106167	646	125611	746	145056	846	1645	946	183944
47	.09	147	28583	247	48028	347	67472	447	86917	547	106361	647	125806	747	14525	847	164694	947	184139
48	.09	148	28778	248	48222	348	67667	448	87111	548	106556	648	126	748	145444	848	164889	948	184333
49	.10	149	28972	249	48417	349	67861	449	87306	549	10675	649	126194	749	145639	849	165083	949	184528
50	.10	150	29167	250	48611	350	68056	450	875	550	106944	650	126389	750	145833	850	165278	950	184722
51	.10	151	29361	251	48806	351	6825	451	87694	551	107139	651	126583	751	146028	851	165472	951	184917
52	.10	152	29556	252	49	352	68444	452	87889	552	107333	652	126778	752	146222	852	165667	952	185111
53	.10	153	2975	253	49194	353	68639	453	88083	553	107528	653	126972	753	146417	853	165861	953	185306
54	.11	154	29944	254	49389	354	68833	454	88278	554	107722	654	127167	754	146611	854	166056	954	1855
55	.11	155	30139	255	49583	355	69028	455	88472	555	107917	655	127361	755	146806	855	16625	955	185694
56	.11	156	30333	256	49778	356	69222	456	88667	556	108111	656	127556	756	147	856	166444	956	185889
57	.11	157	30528	257	49972	357	69417	457	88861	557	108306	657	12775	757	147194	857	166639	957	186083
58	.11	158	30722	258	50167	358	69611	458	89056	558	1085	658	127944	758	147389	858	166833	958	186278
59	.11	159	30917	259	50361	359	69806	459	8925	559	108694	659	128139	759	147583	859	167028	959	186472
60	.12	160	31111	260	50556	360	70	460	89444	560	108889	660	128333	760	147778	860	167222	960	186667
61	.12	161	31306	261	5075	361	70194	461	89639	561	109083	661	128528	761	147972	861	167417	961	186861
62	.12	162	315	262	50944	362	70389	462	89833	562	109278	662	128722	762	148167	862	167611	962	187056
63	.12	163	31694	263	51139	363	70583	463	90028	563	109472	663	128917	763	148361	863	167806	963	18725
64	.12	164	31889	264	51333	364	70778	464	90222	564	109667	664	129111	764	148556	864	168	964	187444
65	.13	165	32083	265	51528	365	70972	465	90417	565	109861	665	129306	765	14875	865	168194	965	187639
66	.13	166	32278	266	51722	366	71167	466	90611	566	110056	666	1295	766	148944	866	168389	966	187833
67	.13	167	32472	267															



THREE AND ONE-HALF PER CENT.

21  
Days.

1		100	.204167	200	.408333	300	.6125	400	.816667	500	1.020833	600	1.225	700	1.429167	800	1.633333	900	1.8375
2		101	.206208	201	.410375	301	.614542	401	.818708	501	1.022875	601	1.227042	701	1.431208	801	1.635375	901	1.839542
3	.01	102	.20825	202	.412417	302	.616583	402	.82075	502	1.024917	602	1.229083	702	1.43325	802	1.637417	902	1.841583
4	.01	103	.210292	203	.414458	303	.618625	403	.822792	503	1.026958	603	1.231125	703	1.435292	803	1.639458	903	1.843625
5	.01	104	.212333	204	.4165	304	.620667	404	.824833	504	1.029	604	1.233167	704	1.437333	804	1.6415	904	1.845667
6	.01	105	.214375	205	.418542	305	.622708	405	.826875	505	1.031042	605	1.235208	705	1.439375	805	1.643542	905	1.847708
7	.01	106	.216417	206	.420583	306	.62475	406	.828917	506	1.033083	606	1.23725	706	1.441417	806	1.645583	906	1.84975
8	.02	107	.218458	207	.422625	307	.626792	407	.830958	507	1.035125	607	1.239292	707	1.443458	807	1.647625	907	1.851792
9	.02	108	.2205	208	.424667	308	.628833	408	.833	508	1.037167	608	1.241333	708	1.4455	808	1.649667	908	1.853833
10	.02	109	.222542	209	.426708	309	.630875	409	.835042	509	1.039208	609	1.243375	709	1.447542	809	1.651708	909	1.855875
11	.02	110	.224583	210	.42875	310	.632917	410	.837083	510	1.04125	610	1.245417	710	1.449583	810	1.65375	910	1.857917
12	.02	111	.226625	211	.430792	311	.634958	411	.839125	511	1.043292	611	1.247458	711	1.451625	811	1.655792	911	1.859958
13	.03	112	.228667	212	.432833	312	.637	412	.841167	512	1.045333	612	1.2495	712	1.453667	812	1.657833	912	1.862
14	.03	113	.230708	213	.434875	313	.639042	413	.843208	513	1.047375	613	1.251542	713	1.455708	813	1.659875	913	1.864042
15	.03	114	.23275	214	.436917	314	.641083	414	.84525	514	1.049417	614	1.253583	714	1.45775	814	1.661917	914	1.866083
16	.03	115	.234792	215	.438958	315	.643125	415	.847292	515	1.051458	615	1.255625	715	1.459792	815	1.663958	915	1.868125
17	.03	116	.236833	216	.441	316	.645167	416	.849333	516	1.0535	616	1.257667	716	1.461833	816	1.666	916	1.870167
18	.04	117	.238875	217	.443042	317	.647208	417	.851375	517	1.055542	617	1.259708	717	1.463875	817	1.668042	917	1.872208
19	.04	118	.240917	218	.445083	318	.64925	418	.853417	518	1.057583	618	1.26175	718	1.465917	818	1.670083	918	1.87425
20	.04	119	.242958	219	.447125	319	.651292	419	.855458	519	1.059625	619	1.263792	719	1.467958	819	1.672125	919	1.876292
21	.04	120	.245	220	.449167	320	.653333	420	.8575	520	1.061667	620	1.265833	720	1.47	820	1.674167	920	1.878333
22	.04	121	.247042	221	.451208	321	.655375	421	.859542	521	1.063708	621	1.267875	721	1.472042	821	1.676208	921	1.880375
23	.05	122	.249083	222	.45325	322	.657417	422	.861583	522	1.06575	622	1.269917	722	1.474083	822	1.67825	922	1.882417
24	.05	123	.251125	223	.455292	323	.659458	423	.863625	523	1.067792	623	1.271958	723	1.476125	823	1.680292	923	1.884458
25	.05	124	.253167	224	.457333	324	.6615	424	.865667	524	1.069833	624	1.274	724	1.478167	824	1.682333	924	1.8865
26	.05	125	.255208	225	.459375	325	.663542	425	.867708	525	1.071875	625	1.276042	725	1.480208	825	1.684375	925	1.888542
27	.06	126	.25725	226	.461417	326	.665583	426	.86975	526	1.073917	626	1.278083	726	1.48225	826	1.686417	926	1.890583
28	.06	127	.259292	227	.463458	327	.667625	427	.871792	527	1.075958	627	1.280125	727	1.484292	827	1.688458	927	1.892625
29	.06	128	.261333	228	.4655	328	.669667	428	.873833	528	1.078	628	1.282167	728	1.486333	828	1.6905	928	1.894667
30	.06	129	.263375	229	.467542	329	.671708	429	.875875	529	1.080042	629	1.284208	729	1.488375	829	1.692542	929	1.896708
31	.06	130	.265417	230	.469583	330	.67375	430	.877917	530	1.082083	630	1.28625	730	1.490417	830	1.694583	930	1.89875
32	.07	131	.267458	231	.471625	331	.675792	431	.879958	531	1.084125	631	1.288292	731	1.492458	831	1.696625	931	1.900792
33	.07	132	.2695	232	.473667	332	.677833	432	.882	532	1.086167	632	1.290333	732	1.4945	832	1.698667	932	1.902833
34	.07	133	.271542	233	.475708	333	.679875	433	.884042	533	1.088208	633	1.292375	733	1.496542	833	1.700708	933	1.904875
35	.07	134	.273583	234	.47775	334	.681917	434	.886083	534	1.09025	634	1.294417	734	1.498583	834	1.70275	934	1.906917
36	.07	135	.275625	235	.479792	335	.683958	435	.888125	535	1.092292	635	1.296458	735	1.498625	835	1.704792	935	1.908958
37	.08	136	.277667	236	.481833	336	.686	436	.890167	536	1.094333	636	1.2985	736	1.502667	836	1.706833	936	1.911
38	.08	137	.279708	237	.483875	337	.688042	437	.892208	537	1.096375	637	1.300542	737	1.504708	837	1.708875	937	1.913042
39	.08	138	.28175	238	.485917	338	.690083	438	.89425	538	1.098417	638	1.302583	738	1.50675	838	1.710917	938	1.915083
40	.08	139	.283792	239	.487958	339	.692125	439	.896292	539	1.100458	639	1.304625	739	1.508792	839	1.712958	939	1.917125
41	.08	140	.285833	240	.49	340	.694167	440	.898333	540	1.1025	640	1.306667	740	1.510833	840	1.715	940	1.919167
42	.09	141	.287875	241	.492042	341	.696208	441	.900375	541	1.104542	641	1.308708	741	1.512875	841	1.717042	941	1.921208
43	.09	142	.289917	242	.494083	342	.69825	442	.902417	542	1.106583	642	1.31075	742	1.514917	842	1.719083	942	1.92325
44	.09	143	.291958	243	.496125	343	.700292	443	.904458	543	1.108625	643	1.312792	743	1.516958	843	1.721125	943	1.925292
45	.09	144	.294	244	.498167	344	.702333	444	.9065	544	1.110667	644	1.314833	744	1.519	844	1.723167	944	1.927333
46	.09	145	.296042	245	.500208	345	.704375	445	.908542	545	1.112708	645	1.316875	745	1.521042	845	1.725208	945	1.929375
47	.10	146	.298083	246	.50225	346	.706417	446	.910583	546	1.11475	646	1.318917	746	1.523083	846	1.72725	946	1.931417
48	.10	147	.300125	247	.504292	347	.708458	447	.912625	547	1.116792	647	1.320958	747	1.525125	847	1.729292	947	1.933458
49	.10	148	.302167	248	.506333	348	.7105	448	.914667	548	1.118833	648	1.323	748	1.527167	848	1.731333	948	1.9355
50	.10	149	.304208	249	.508375	349	.712542	449	.916708	549	1.120875	649	1.325042	749	1.529208	849	1.733375	949	1.937542
51	.10	150	.30625	250	.510417	350	.714583	450	.91875	550	1.122917	650	1.327083	750	1.53125	850	1.735417	950	1.939583
52	.11	151	.308292	251	.512458	351	.716625	451	.920792	551	1.124958	651	1.329125	751	1.533292	851	1.737458	951	1.941625
53	.11	152	.310333	252	.5145	352	.718667	452	.922833	552	1.127	652	1.331208	752	1.535333	852	1.7395	952	1.943667
54	.11	153	.312375	253	.516542	353	.720708	453	.924875	553	1.129042	653	1.333267	753	1.537375	853	1.741542	953	1.945708
55	.11	154	.314417	254	.518583	354	.72275	454	.926917	554	1.131083	654	1.33525	754	1.539417	854	1.743583	954	1.94775
56	.11	155	.316458	255	.520625	355	.724792	455	.928958	555	1.133125	655	1.337292	755	1.541458	855	1.745625	955	1.949792
57	.12	156	.3185	256	.522667	356	.726833	456	.931	556	1.135167	656	1.339333	756	1.5435	856	1.747667	956	1.951833
58	.12	157	.320542	257	.524708	357	.728875	457	.933042	557	1.137208	657	1.341375	757	1.545542	857	1.749708	957	1.953875
59	.12	158	.322583	258	.52675	358	.730917	458	.935083	558	1.13925	658	1.343417	758	1.547583	858	1.75175	958	1.955917
60	.12	159	.324625	259	.528792	359	.732958	459	.937125	559	1.141292	659	1.345458	759	1.549625	859	1.753792	959	1.957958
61	.12	160	.326667	260	.530833	360	.735	460	.939167	560	1.143333	660	1.3475	760	1.551667	860	1.755833	960	1.96
62	.13	161	.328708	261	.532875	361	.737042	461	.941208	561	1.145375	661	1.349542	761	1.553708	861	1.757875	961	1.962042
63	.13	162	.33075	262	.534917	362	.739083	462	.94325	562	1.147417	662	1.3						



22  
Days.

THREE AND ONE-HALF PER CENT.

		100	21389	200	42778	300	64167	400	85556	500	106944	600	128333	700	149722	800	171111	900	1925
1		101	21603	201	42992	301	64381	401	85769	501	107158	601	128547	701	149936	801	171325	901	192714
2		102	21817	202	43206	302	64594	402	85983	502	107372	602	128761	702	15015	802	171539	902	192928
3	.01	103	22031	203	43419	303	64808	403	86197	503	107586	603	128975	703	150364	803	171753	903	193142
4	.01	104	22244	204	43633	304	65022	404	86411	504	1078	604	129189	704	150578	804	171967	904	193356
5	.01	105	22458	205	43847	305	65236	405	86625	505	108014	605	129403	705	150792	805	172181	905	193569
6	.01	106	22672	206	44061	306	6545	406	86839	506	108228	606	129617	706	151006	806	172394	906	193783
7	.01	107	22886	207	44275	307	65664	407	87053	507	108442	607	129831	707	151219	807	172608	907	193997
8	.02	108	231	208	44489	308	65878	408	87267	508	108656	608	130044	708	151433	808	172822	908	194211
9	.02	109	23314	209	44703	309	66092	409	87481	509	108869	609	130258	709	151647	809	173036	909	194425
10	.02	110	23528	210	44917	310	66306	410	87694	510	109083	610	130472	710	151861	810	17325	910	194639
11	.02	111	23742	211	45131	311	66519	411	87908	511	109297	611	130686	711	152075	811	173464	911	194853
12	.03	112	23956	212	45344	312	66733	412	88122	512	109511	612	1309	712	152289	812	173678	912	195067
13	.03	113	24169	213	45558	313	66947	413	88336	513	109725	613	131114	713	152503	813	173892	913	195281
14	.03	114	24383	214	45772	314	67161	414	8855	514	109939	614	131328	714	152717	814	174106	914	195494
15	.03	115	24597	215	45986	315	67375	415	88764	515	110153	615	131542	715	152931	815	174319	915	195708
16	.03	116	24811	216	462	316	67589	416	88978	516	110367	616	131756	716	153144	816	174533	916	195922
17	.04	117	25025	217	46414	317	67803	417	89192	517	110581	617	131969	717	153358	817	174747	917	196136
18	.04	118	25239	218	46628	318	68017	418	89406	518	110794	618	132183	718	153572	818	174961	918	19635
19	.04	119	25453	219	46842	319	68231	419	89619	519	111008	619	132397	719	153786	819	175175	919	196564
20	.04	120	25667	220	47056	320	68444	420	89833	520	111222	620	132611	720	154	820	175389	920	196778
21	.04	121	25881	221	47269	321	68658	421	90047	521	111436	621	132825	721	154214	821	175603	921	196992
22	.05	122	26094	222	47483	322	68872	422	90261	522	11165	622	133039	722	154428	822	175817	922	197206
23	.05	123	26308	223	47697	323	69086	423	90475	523	111864	623	133253	723	154642	823	176031	923	197419
24	.05	124	26522	224	47911	324	693	424	90689	524	112078	624	133467	724	154856	824	176244	924	197633
25	.05	125	26736	225	48125	325	69514	425	90903	525	112292	625	133681	725	155069	825	176458	925	197847
26	.06	126	2695	226	48339	326	69728	426	91117	526	112506	626	133894	726	155283	826	176672	926	198061
27	.06	127	27164	227	48553	327	69942	427	91331	527	112719	627	134108	727	155497	827	176886	927	198275
28	.06	128	27378	228	48767	328	70156	428	91544	528	112933	628	134322	728	155711	828	1771	928	198489
29	.06	129	27592	229	48981	329	70369	429	91758	529	113147	629	134536	729	155925	829	177314	929	198703
30	.06	130	27806	230	49194	330	70583	430	91972	530	113361	630	13475	730	156139	830	177528	930	198917
31	.07	131	28019	231	49408	331	70797	431	92186	531	113575	631	134964	731	156353	831	177742	931	199131
32	.07	132	28233	232	49622	332	71011	432	924	532	113789	632	135178	732	156567	832	177956	932	199344
33	.07	133	28447	233	49836	333	71225	433	92614	533	114003	633	135392	733	156781	833	178169	933	199558
34	.07	134	28661	234	5005	334	71439	434	92828	534	114217	634	135606	734	156994	834	178383	934	199772
35	.07	135	28875	235	50264	335	71653	435	93042	535	114431	635	135819	735	157208	835	178597	935	199986
36	.08	136	29089	236	50478	336	71867	436	93256	536	114644	636	136033	736	157422	836	178811	936	2002
37	.08	137	29303	237	50692	337	72081	437	93469	537	114858	637	136247	737	157636	837	179025	937	200414
38	.08	138	29517	238	50906	338	72294	438	93683	538	115072	638	136461	738	15785	838	179239	938	200628
39	.08	139	29731	239	51119	339	72508	439	93897	539	115286	639	136675	739	158064	839	179453	939	200842
40	.09	140	29944	240	51333	340	72722	440	94111	540	1155	640	136889	740	158278	840	179667	940	201056
41	.09	141	30158	241	51547	341	72936	441	94325	541	115714	641	137103	741	158492	841	179881	941	201269
42	.09	142	30372	242	51761	342	7315	442	94539	542	115928	642	137317	742	158706	842	180094	942	201483
43	.09	143	30586	243	51975	343	73364	443	94753	543	116142	643	137531	743	158919	843	180308	943	201697
44	.09	144	308	244	52189	344	73578	444	94967	544	116356	644	137744	744	159133	844	180522	944	201911
45	.10	145	31014	245	52403	345	73792	445	95181	545	116569	645	137958	745	159347	845	180736	945	202125
46	.10	146	31228	246	52617	346	74006	446	95394	546	116783	646	138172	746	159561	846	18095	946	202339
47	.10	147	31442	247	52831	347	74219	447	95608	547	116997	647	138386	747	159775	847	181164	947	202553
48	.10	148	31656	248	53044	348	74433	448	95822	548	117211	648	1386	748	159989	848	181378	948	202767
49	.10	149	31869	249	53258	349	74647	449	96036	549	117425	649	138814	749	160203	849	181592	949	202981
50	.11	150	32083	250	53472	350	74861	450	9625	550	117639	650	139028	750	160417	850	181806	950	203194
51	.11	151	32297	251	53686	351	75075	451	96464	551	117853	651	139242	751	160631	851	182019	951	203408
52	.11	152	32511	252	539	352	75289	452	96678	552	118067	652	139456	752	160844	852	182233	952	203622
53	.11	153	32725	253	54114	353	75503	453	96892	553	118281	653	139669	753	161058	853	182447	953	203836
54	.12	154	32939	254	54328	354	75717	454	97106	554	118494	654	139883	754	161272	854	182661	954	20405
55	.12	155	33153	255	54542	355	75931	455	97319	555	118708	655	140097	755	161486	855	182875	955	204264
56	.12	156	33367	256	54756	356	76144	456	97533	556	118922	656	140311	756	1617	856	183089	956	204478
57	.12	157	33581	257	54969	357	76358	457	97747	557	119136	657	140525	757	161914	857	183303	957	204692
58	.12	158	33794	258	55183	358	76572	458	97961	558	11935	658	140739	758	162128	858	183517	958	204906
59	.13	159	34008	259	55397	359	76786	459	98175	559	119564	659	140953	759	162342	859	183731	959	205119
60	.13	160	34222	260	55611	360	77	460	98389	560	119778	660	141167	760	162556	860	183944	960	205333
61	.13	161	34436	261	55825	361	77214	461	98603	561	119992	661	141381	761	162769	861	184158	961	205547
62	.13	162	3465	262	56039	362	77428	462	98817	562	120206	662	141594	762	162983	862	184372	962	205761
63	.13	163	34864	263	56253	363	77642	463	99031	563	120419	663	141808	763	163197	863	184586	963	205975
64	.14	164	35078	264	56467	364	77856	464	99244	564	120633	664	142022	764	163411	864	1848	964	206189
65	.14	165	35292	265	56681	365	78069	465	99458	565	120847	665	142236	765	163625	865	185014	965	206403
66	.14	166	35506	266	56894	366	78283	466	99672	566	121061	666	14245	766	163839				



# THREE AND ONE-HALF PER CENT.

23  
Days.

1		100	.223611	200	.447222	300	.670833	400	.894444	500	1.118056	600	1.341667	700	1.565278	800	1.788889	900	2.0125
2		101	.225847	201	.449458	301	.673069	401	.896681	501	1.120292	601	1.343903	701	1.567514	801	1.791125	901	2.014736
3	.01	102	.228083	202	.451694	302	.675306	402	.898917	502	1.122528	602	1.346139	702	1.56975	802	1.793361	902	2.016972
4	.01	103	.230319	203	.453931	303	.677542	403	.901153	503	1.124764	603	1.348375	703	1.571986	803	1.795597	903	2.019208
5	.01	104	.232556	204	.456167	304	.679778	404	.903389	504	1.127	604	1.350611	704	1.574222	804	1.797833	904	2.021444
6	.01	105	.234792	205	.458403	305	.682014	405	.905625	505	1.129236	605	1.352847	705	1.576458	805	1.800069	905	2.023681
7	.02	106	.237028	206	.460639	306	.68425	406	.907861	506	1.131472	606	1.355083	706	1.578694	806	1.802306	906	2.025917
8	.02	107	.239264	207	.462875	307	.686486	407	.910097	507	1.133708	607	1.357319	707	1.580931	807	1.804542	907	2.028153
9	.02	108	.2415	208	.465111	308	.688722	408	.912333	508	1.135944	608	1.359556	708	1.583167	808	1.806778	908	2.030389
10	.02	109	.243736	209	.467347	309	.690958	409	.914569	509	1.138181	609	1.361792	709	1.585403	809	1.809014	909	2.032625
11	.02	110	.245972	210	.469583	310	.693194	410	.916806	510	1.140417	610	1.364028	710	1.587639	810	1.81125	910	2.034861
12	.03	111	.248208	211	.471819	311	.695431	411	.919042	511	1.142653	611	1.366264	711	1.589875	811	1.813486	911	2.037097
13	.03	112	.250444	212	.474056	312	.697667	412	.921278	512	1.144889	612	1.3685	712	1.592111	812	1.815722	912	2.039333
14	.03	113	.252681	213	.476292	313	.699903	413	.923514	513	1.147125	613	1.370736	713	1.594347	813	1.817958	913	2.041569
15	.03	114	.254917	214	.478528	314	.702139	414	.92575	514	1.149361	614	1.372972	714	1.596583	814	1.820194	914	2.043806
16	.04	115	.257153	215	.480764	315	.704375	415	.927986	515	1.151597	615	1.375208	715	1.598819	815	1.822431	915	2.046042
17	.04	116	.259389	216	.483	316	.706611	416	.930222	516	1.153833	616	1.377444	716	1.601056	816	1.824667	916	2.048278
18	.04	117	.261625	217	.485236	317	.708847	417	.932458	517	1.156069	617	1.379681	717	1.603292	817	1.826903	917	2.050514
19	.04	118	.263861	218	.487472	318	.711083	418	.934694	518	1.158306	618	1.381917	718	1.605528	818	1.829139	918	2.05275
20	.04	119	.266097	219	.489708	319	.713319	419	.936931	519	1.160542	619	1.384153	719	1.607764	819	1.831375	919	2.054986
21	.05	120	.268333	220	.491944	320	.715556	420	.939167	520	1.162778	620	1.386389	720	1.61	820	1.833611	920	2.057222
22	.05	121	.270569	221	.494181	321	.717792	421	.941403	521	1.165014	621	1.388625	721	1.612236	821	1.835847	921	2.059458
23	.05	122	.272806	222	.496417	322	.720028	422	.943639	522	1.16725	622	1.390861	722	1.614472	822	1.838083	922	2.061694
24	.05	123	.275042	223	.498653	323	.722264	423	.945875	523	1.169486	623	1.393097	723	1.616708	823	1.840319	923	2.063931
25	.06	124	.277278	224	.500889	324	.7245	424	.948111	524	1.171722	624	1.395333	724	1.618944	824	1.842556	924	2.066167
26	.06	125	.279514	225	.503125	325	.726736	425	.950347	525	1.173958	625	1.397569	725	1.621181	825	1.844792	925	2.068403
27	.06	126	.28175	226	.505361	326	.728972	426	.952583	526	1.176194	626	1.399806	726	1.623417	826	1.847028	926	2.070639
28	.06	127	.283986	227	.507597	327	.731208	427	.954819	527	1.178431	627	1.402042	727	1.625653	827	1.849264	927	2.072875
29	.06	128	.286222	228	.509833	328	.733444	428	.957056	528	1.180667	628	1.404278	728	1.627889	828	1.8515	928	2.075111
30	.07	129	.288458	229	.512069	329	.735681	429	.959292	529	1.182903	629	1.406514	729	1.630125	829	1.853736	929	2.077347
31	.07	130	.290694	230	.514306	330	.737917	430	.961528	530	1.185139	630	1.40875	730	1.632361	830	1.855972	930	2.079583
32	.07	131	.292931	231	.516542	331	.740153	431	.963764	531	1.187375	631	1.410986	731	1.634597	831	1.858208	931	2.081819
33	.07	132	.295167	232	.518778	332	.742389	432	.966	532	1.189611	632	1.413222	732	1.636833	832	1.860444	932	2.084056
34	.08	133	.297403	233	.521014	333	.744625	433	.968236	533	1.191847	633	1.415458	733	1.639069	833	1.862681	933	2.086292
35	.08	134	.299639	234	.52325	334	.746861	434	.970472	534	1.194083	634	1.417694	734	1.641306	834	1.864917	934	2.088528
36	.08	135	.301875	235	.525486	335	.749097	435	.972708	535	1.196319	635	1.419931	735	1.643542	835	1.867153	935	2.090764
37	.08	136	.304111	236	.527722	336	.751333	436	.974944	536	1.198556	636	1.422167	736	1.645778	836	1.869389	936	2.093
38	.08	137	.306347	237	.529958	337	.753569	437	.977181	537	1.200792	637	1.424403	737	1.648014	837	1.871625	937	2.095236
39	.09	138	.308583	238	.532194	338	.755806	438	.979417	538	1.203028	638	1.426639	738	1.65025	838	1.873861	938	2.097472
40	.09	139	.310819	239	.534431	339	.758042	439	.981653	539	1.205264	639	1.428875	739	1.652486	839	1.876097	939	2.099708
41	.09	140	.313056	240	.536667	340	.760278	440	.983889	540	1.2075	640	1.431111	740	1.654722	840	1.878333	940	2.101944
42	.09	141	.315292	241	.538903	341	.762514	441	.986125	541	1.209736	641	1.433347	741	1.656958	841	1.880569	941	2.104181
43	.10	142	.317528	242	.541139	342	.76475	442	.988361	542	1.211972	642	1.435583	742	1.659194	842	1.882806	942	2.106417
44	.10	143	.319764	243	.543375	343	.766986	443	.990597	543	1.214208	643	1.437819	743	1.661431	843	1.885042	943	2.108653
45	.10	144	.322	244	.545611	344	.769222	444	.992833	544	1.216444	644	1.440056	744	1.663667	844	1.887278	944	2.110889
46	.10	145	.324236	245	.547847	345	.771458	445	.995069	545	1.218681	645	1.442292	745	1.665903	845	1.889514	945	2.113125
47	.11	146	.326472	246	.550083	346	.773694	446	.997306	546	1.220917	646	1.444528	746	1.668139	846	1.89175	946	2.115361
48	.11	147	.328708	247	.552319	347	.775931	447	.999542	547	1.223153	647	1.446764	747	1.670375	847	1.893986	947	2.117597
49	.11	148	.330944	248	.554556	348	.778167	448	1.001778	548	1.225389	648	1.449	748	1.672611	848	1.896222	948	2.119833
50	.11	149	.333181	249	.556792	349	.780403	449	1.004014	549	1.227625	649	1.451236	749	1.674847	849	1.898458	949	2.122069
51	.11	150	.335417	250	.559028	350	.782639	450	1.00625	550	1.229861	650	1.453472	750	1.677083	850	1.900694	950	2.124306
52	.12	151	.337653	251	.561264	351	.784875	451	1.008486	551	1.232097	651	1.455708	751	1.679319	851	1.902931	951	2.126542
53	.12	152	.339889	252	.5635	352	.787111	452	1.010722	552	1.234333	652	1.457944	752	1.681556	852	1.905167	952	2.128778
54	.12	153	.342125	253	.565736	353	.789347	453	1.012958	553	1.236569	653	1.460181	753	1.683792	853	1.907403	953	2.131014
55	.12	154	.344361	254	.567972	354	.791583	454	1.015194	554	1.238806	654	1.462417	754	1.686028	854	1.909639	954	2.13325
56	.13	155	.346597	255	.570208	355	.793819	455	1.017431	555	1.241042	655	1.464653	755	1.688264	855	1.911875	955	2.135486
57	.13	156	.348833	256	.572444	356	.796056	456	1.019667	556	1.243278	656	1.466889	756	1.6905	856	1.914111	956	2.137722
58	.13	157	.351069	257	.574681	357	.798292	457	1.021903	557	1.245514	657	1.469125	757	1.692736	857	1.916347	957	2.139958
59	.13	158	.353306	258	.576917	358	.800528	458	1.024139	558	1.24775	658	1.471361	758	1.694972	858	1.918583	958	2.142194
60	.13	159	.355542	259	.579153	359	.802764	459	1.026375	559	1.249986	659	1.473597	759	1.697208	859	1.920819	959	2.144431
61	.14	160	.357778	260	.581389	360	.805	460	1.028611	560	1.252222	660	1.475833	760	1.699444	860	1.923056	960	2.146667
62	.14	161	.360014	261	.583625	361	.807236	461	1.030847	561	1.254458</								



24  
Days.

# THREE AND ONE-HALF PER CENT.

1		100	.23333	200	.46667	300	.70	400	.93333	500	1.16667	600	1.40	700	1.63333	800	1.86667	900	2.10
2		101	.23567	201	.469	301	.70233	401	.93567	501	1.169	601	1.40233	701	1.63567	801	1.869	901	2.10233
3	.01	102	.238	202	.47133	302	.70467	402	.938	502	1.17133	602	1.40467	702	1.638	802	1.87133	902	2.10467
4	.01	103	.24033	203	.47367	303	.707	403	.94033	503	1.17367	603	1.407	703	1.64033	803	1.87367	903	2.107
5	.01	104	.24267	204	.476	304	.70933	404	.94267	504	1.176	604	1.40933	704	1.64267	804	1.876	904	2.10933
6	.01	105	.245	205	.47833	305	.71167	405	.945	505	1.17833	605	1.41167	705	1.645	805	1.87833	905	2.11167
7	.01	106	.24733	206	.48067	306	.714	406	.94733	506	1.18067	606	1.414	706	1.64733	806	1.88067	906	2.114
8	.02	107	.24967	207	.483	307	.71633	407	.94967	507	1.183	607	1.41633	707	1.64967	807	1.883	907	2.11633
9	.02	108	.252	208	.48533	308	.71867	408	.952	508	1.18533	608	1.41867	708	1.652	808	1.88533	908	2.11867
10	.02	109	.25433	209	.48767	309	.721	409	.95433	509	1.18767	609	1.421	709	1.65433	809	1.88767	909	2.121
11	.02	110	.25667	210	.49	310	.72333	410	.95667	510	1.19	610	1.42333	710	1.65667	810	1.89	910	2.12333
12	.03	111	.259	211	.49233	311	.72567	411	.959	511	1.19233	611	1.42567	711	1.659	811	1.89233	911	2.12567
13	.03	112	.26133	212	.49467	312	.728	412	.96133	512	1.19467	612	1.428	712	1.66133	812	1.89467	912	2.128
14	.03	113	.26367	213	.497	313	.73033	413	.96367	513	1.197	613	1.43033	713	1.66367	813	1.897	913	2.13033
15	.03	114	.266	214	.49933	314	.73267	414	.966	514	1.19933	614	1.43267	714	1.666	814	1.89933	914	2.13267
16	.04	115	.26833	215	.50167	315	.735	415	.96833	515	1.20167	615	1.435	715	1.66833	815	1.90167	915	2.135
17	.04	116	.27067	216	.504	316	.73733	416	.97067	516	1.204	616	1.43733	716	1.67067	816	1.904	916	2.13733
18	.04	117	.273	217	.50633	317	.73967	417	.973	517	1.20633	617	1.43967	717	1.673	817	1.90633	917	2.13967
19	.04	118	.27533	218	.50867	318	.742	418	.97533	518	1.20867	618	1.442	718	1.67533	818	1.90867	918	2.142
20	.04	119	.27767	219	.511	319	.74433	419	.97767	519	1.211	619	1.44433	719	1.67767	819	1.911	919	2.14433
21	.05	120	.28	220	.51333	320	.74667	420	.98	520	1.21333	620	1.44667	720	1.68	820	1.91333	920	2.14667
22	.05	121	.28233	221	.51567	321	.749	421	.98233	521	1.21567	621	1.449	721	1.68233	821	1.91567	921	2.149
23	.05	122	.28467	222	.518	322	.75133	422	.98467	522	1.218	622	1.45133	722	1.68467	822	1.918	922	2.15133
24	.05	123	.287	223	.52033	323	.75367	423	.987	523	1.22033	623	1.45367	723	1.687	823	1.92033	923	2.15367
25	.06	124	.28933	224	.52267	324	.756	424	.98933	524	1.22267	624	1.456	724	1.68933	824	1.92267	924	2.156
26	.06	125	.29167	225	.525	325	.75833	425	.99167	525	1.225	625	1.45833	725	1.69167	825	1.925	925	2.15833
27	.06	126	.294	226	.52733	326	.76067	426	.994	526	1.22733	626	1.46067	726	1.694	826	1.92733	926	2.16067
28	.06	127	.29633	227	.52967	327	.763	427	.99633	527	1.22967	627	1.463	727	1.69633	827	1.92967	927	2.163
29	.07	128	.29867	228	.532	328	.76533	428	.99867	528	1.232	628	1.46533	728	1.69867	828	1.932	928	2.16533
30	.07	129	.301	229	.53433	329	.76767	429	1.001	529	1.23433	629	1.46767	729	1.701	829	1.93433	929	2.16767
31	.07	130	.30333	230	.53667	330	.77	430	1.00333	530	1.23667	630	1.47	730	1.70333	830	1.93667	930	2.17
32	.07	131	.30567	231	.539	331	.77233	431	1.00567	531	1.239	631	1.47233	731	1.70567	831	1.939	931	2.17233
33	.07	132	.308	232	.54133	332	.77467	432	1.008	532	1.24133	632	1.47467	732	1.708	832	1.94133	932	2.17467
34	.08	133	.31033	233	.54367	333	.777	433	1.01033	533	1.24367	633	1.477	733	1.71033	833	1.94367	933	2.177
35	.08	134	.31267	234	.546	334	.77933	434	1.01267	534	1.246	634	1.47933	734	1.71267	834	1.946	934	2.17933
36	.08	135	.315	235	.54833	335	.78167	435	1.015	535	1.24833	635	1.48167	735	1.715	835	1.94833	935	2.18167
37	.08	136	.31733	236	.55067	336	.784	436	1.01733	536	1.25067	636	1.484	736	1.71733	836	1.95067	936	2.184
38	.09	137	.31967	237	.553	337	.78633	437	1.01967	537	1.253	637	1.48633	737	1.71967	837	1.953	937	2.18633
39	.09	138	.322	238	.55533	338	.78867	438	1.022	538	1.25533	638	1.48867	738	1.722	838	1.95533	938	2.18867
40	.09	139	.32433	239	.55767	339	.791	439	1.02433	539	1.25767	639	1.491	739	1.72433	839	1.95767	939	2.191
41	.10	140	.32667	240	.56	340	.79333	440	1.02667	540	1.26	640	1.49333	740	1.72667	840	1.96	940	2.19333
42	.10	141	.329	241	.56233	341	.79567	441	1.029	541	1.26233	641	1.49567	741	1.729	841	1.96233	941	2.19567
43	.10	142	.33133	242	.56467	342	.798	442	1.03133	542	1.26467	642	1.498	742	1.73133	842	1.96467	942	2.198
44	.10	143	.33367	243	.567	343	.80033	443	1.03367	543	1.267	643	1.50033	743	1.73367	843	1.967	943	2.20033
45	.11	144	.336	244	.56933	344	.80267	444	1.036	544	1.26933	644	1.50267	744	1.736	844	1.96933	944	2.20267
46	.11	145	.33833	245	.57167	345	.805	445	1.03833	545	1.27167	645	1.505	745	1.73833	845	1.97167	945	2.205
47	.11	146	.34067	246	.574	346	.80733	446	1.04067	546	1.274	646	1.50733	746	1.74067	846	1.974	946	2.20733
48	.11	147	.343	247	.57633	347	.80967	447	1.043	547	1.27633	647	1.50967	747	1.743	847	1.97633	947	2.20967
49	.11	148	.34533	248	.57867	348	.812	448	1.04533	548	1.27867	648	1.512	748	1.74533	848	1.97867	948	2.212
50	.12	149	.34767	249	.581	349	.81433	449	1.04767	549	1.281	649	1.51433	749	1.74767	849	1.981	949	2.21433
51	.12	150	.35	250	.58333	350	.81667	450	1.05	550	1.28333	650	1.51667	750	1.75	850	1.98333	950	2.21667
52	.12	151	.35233	251	.58567	351	.819	451	1.05233	551	1.28567	651	1.519	751	1.75233	851	1.98567	951	2.219
53	.12	152	.35467	252	.588	352	.82133	452	1.05467	552	1.288	652	1.52133	752	1.75467	852	1.988	952	2.22133
54	.13	153	.357	253	.59033	353	.82367	453	1.057	553	1.29033	653	1.52367	753	1.757	853	1.99033	953	2.22367
55	.13	154	.35933	254	.59267	354	.826	454	1.05933	554	1.29267	654	1.526	754	1.75933	854	1.99267	954	2.226
56	.13	155	.36167	255	.595	355	.82833	455	1.06167	555	1.295	655	1.52833	755	1.76167	855	1.995	955	2.22833
57	.13	156	.364	256	.59733	356	.83067	456	1.064	556	1.29733	656	1.53067	756	1.764	856	1.99733	956	2.23067
58	.14	157	.36633	257	.59967	357	.833	457	1.06633	557	1.29967	657	1.533	757	1.76633	857	1.99967	957	2.233
59	.14	158	.36867	258	.602	358	.83533	458	1.06867	558	1.302	658	1.53533	758	1.76867	858	2.002	958	2.23533
60	.14	159	.371	259	.60433	359	.83767	459	1.071	559	1.30433	659	1.53767	759	1.771	859	2.00433	959	2.23767
61	.14	160	.37333	260	.60667	360	.84	460	1.07333	560	1.30667	660	1.54	760	1.77333	860	2.00667	960	2.24
62	.14	161	.37567	261	.609	361	.84233	461	1.07567	561	1.309	661	1.54233	761	1.77567	861	2.009	961	2.24233
63	.15	162	.378	262	.61133	362	.84467	462	1.078	562	1.31133	662	1.54467	762	1.778	862	2.01133	962	2.24467
64	.15	163	.38033	263	.61367	363	.847	463	1.08033	563	1.31367	663	1.547	763	1.78033	863	2.01367	963	2.247
65	.15	164	.38267	264	.616	364	.84933	464	1.08267	564	1.316	664	1.54933	764	1.78267	864	2.016	964	2.24933
66	.15	165	.385	265	.61833	365	.85167	465	1.085	565	1.31833	665	1.55167	765	1.785	865	2.01833	965	2.25167
67	.15	166	.38733	266	.62067	366	.854	466	1.08733	566									



## THREE AND ONE-HALF PER CENT.

25  
Days.

1		100	.243056	200	.486111	300	.729167	400	.972222	500	1.215278	600	1.458333	700	1.701389	800	1.944444	900	2.1875
2		101	.245486	201	.488542	301	.731597	401	.974653	501	1.217708	601	1.460764	701	1.703819	801	1.946875	901	2.189931
3	.01	102	.247917	202	.490972	302	.734028	402	.977083	502	1.220139	602	1.463194	702	1.70625	802	1.949306	902	2.192361
4	.01	103	.250347	203	.493403	303	.736458	403	.979514	503	1.222569	603	1.465625	703	1.708681	803	1.951736	903	2.194792
5	.01	104	.252778	204	.495833	304	.738889	404	.981944	504	1.225	604	1.468056	704	1.711111	804	1.954167	904	2.197222
6	.01	105	.255208	205	.498264	305	.741319	405	.984375	505	1.227431	605	1.470486	705	1.713542	805	1.956597	905	2.199653
7	.02	106	.257639	206	.500694	306	.74375	406	.986806	506	1.229861	606	1.472917	706	1.715972	806	1.959028	906	2.202083
8	.02	107	.260069	207	.503125	307	.746181	407	.989236	507	1.232292	607	1.475347	707	1.718403	807	1.961458	907	2.204514
9	.02	108	.2625	208	.505556	308	.748611	408	.991667	508	1.234722	608	1.477778	708	1.720833	808	1.963889	908	2.206944
10	.02	109	.264931	209	.507986	309	.751042	409	.994097	509	1.237153	609	1.480208	709	1.723264	809	1.966319	909	2.209375
11	.03	110	.267361	210	.510417	310	.753472	410	.996528	510	1.239583	610	1.482639	710	1.725694	810	1.96875	910	2.211806
12	.03	111	.269792	211	.512847	311	.755903	411	.998958	511	1.242014	611	1.485069	711	1.728125	811	1.971181	911	2.214236
13	.03	112	.272222	212	.515278	312	.758333	412	1.001389	512	1.244444	612	1.4875	712	1.730556	812	1.973611	912	2.216667
14	.03	113	.274653	213	.517708	313	.760764	413	1.003819	513	1.246875	613	1.489931	713	1.732986	813	1.976042	913	2.219097
15	.04	114	.277083	214	.520139	314	.763194	414	1.00625	514	1.249306	614	1.492361	714	1.735417	814	1.978472	914	2.221528
16	.04	115	.279514	215	.522569	315	.765625	415	1.008681	515	1.251736	615	1.494792	715	1.737847	815	1.980903	915	2.223958
17	.04	116	.281944	216	.525	316	.768056	416	1.011111	516	1.254167	616	1.497222	716	1.740278	816	1.983333	916	2.226389
18	.04	117	.284375	217	.527431	317	.770486	417	1.013542	517	1.256597	617	1.499653	717	1.742708	817	1.985764	917	2.228819
19	.05	118	.286806	218	.529861	318	.772917	418	1.015972	518	1.259028	618	1.502083	718	1.745139	818	1.988194	918	2.23125
20	.05	119	.289236	219	.532292	319	.775347	419	1.018403	519	1.261458	619	1.504514	719	1.747569	819	1.990625	919	2.233681
21	.05	120	.291667	220	.534722	320	.777778	420	1.020833	520	1.263889	620	1.506944	720	1.75	820	1.993056	920	2.236111
22	.05	121	.294097	221	.537153	321	.780208	421	1.023264	521	1.266319	621	1.509375	721	1.752431	821	1.995486	921	2.238542
23	.06	122	.296528	222	.539583	322	.782639	422	1.025694	522	1.26875	622	1.511806	722	1.754861	822	1.997917	922	2.240972
24	.06	123	.298958	223	.542014	323	.785069	423	1.028125	523	1.271181	623	1.514236	723	1.757292	823	2.000347	923	2.243403
25	.06	124	.301389	224	.544444	324	.7875	424	1.030556	524	1.273611	624	1.516667	724	1.759722	824	2.002778	924	2.245833
26	.06	125	.303819	225	.546875	325	.789931	425	1.032986	525	1.276042	625	1.519097	725	1.762153	825	2.005208	925	2.248264
27	.07	126	.30625	226	.549306	326	.792361	426	1.035417	526	1.278472	626	1.521528	726	1.764583	826	2.007639	926	2.250694
28	.07	127	.308681	227	.551736	327	.794792	427	1.037847	527	1.280903	627	1.523958	727	1.767014	827	2.010069	927	2.253125
29	.07	128	.311111	228	.554167	328	.797222	428	1.040278	528	1.283333	628	1.526389	728	1.769444	828	2.0125	928	2.255556
30	.07	129	.313542	229	.556597	329	.799653	429	1.042708	529	1.285764	629	1.528819	729	1.771875	829	2.014931	929	2.257986
31	.08	130	.315972	230	.559028	330	.802083	430	1.045139	530	1.288194	630	1.53125	730	1.774306	830	2.017361	930	2.260417
32	.08	131	.318403	231	.561458	331	.804514	431	1.047569	531	1.290625	631	1.533681	731	1.776736	831	2.019792	931	2.262847
33	.08	132	.320833	232	.563889	332	.806944	432	1.05	532	1.293056	632	1.536111	732	1.779167	832	2.022222	932	2.265278
34	.08	133	.323264	233	.566319	333	.809375	433	1.052431	533	1.295486	633	1.538542	733	1.781597	833	2.024653	933	2.267708
35	.09	134	.325694	234	.56875	334	.811806	434	1.054861	534	1.297917	634	1.540972	734	1.784028	834	2.027083	934	2.270139
36	.09	135	.328125	235	.571181	335	.814236	435	1.057292	535	1.300347	635	1.543403	735	1.786458	835	2.029514	935	2.272569
37	.09	136	.330556	236	.573611	336	.816667	436	1.059722	536	1.302778	636	1.545833	736	1.788889	836	2.031944	936	2.275
38	.09	137	.332986	237	.576042	337	.819097	437	1.062153	537	1.305208	637	1.548264	737	1.791319	837	2.034375	937	2.277431
39	.09	138	.335417	238	.578472	338	.821528	438	1.064583	538	1.307639	638	1.550694	738	1.79375	838	2.036806	938	2.279861
40	.10	139	.337847	239	.580903	339	.823958	439	1.067014	539	1.310069	639	1.553125	739	1.796181	839	2.039236	939	2.282292
41	.10	140	.340278	240	.583333	340	.826389	440	1.069444	540	1.3125	640	1.555556	740	1.798611	840	2.041667	940	2.284722
42	.10	141	.342708	241	.585764	341	.828819	441	1.071875	541	1.314931	641	1.557986	741	1.801042	841	2.044097	941	2.287153
43	.10	142	.345139	242	.588194	342	.83125	442	1.074306	542	1.317361	642	1.560417	742	1.803472	842	2.046528	942	2.289583
44	.11	143	.347569	243	.590625	343	.833681	443	1.076736	543	1.319792	643	1.562847	743	1.805903	843	2.048958	943	2.292014
45	.11	144	.35	244	.593056	344	.836111	444	1.079167	544	1.322222	644	1.565278	744	1.808333	844	2.051389	944	2.294444
46	.11	145	.352431	245	.595486	345	.838542	445	1.081597	545	1.324653	645	1.567708	745	1.810764	845	2.053819	945	2.296875
47	.11	146	.354861	246	.597917	346	.840972	446	1.084028	546	1.327083	646	1.570139	746	1.813194	846	2.05625	946	2.299306
48	.12	147	.357292	247	.600347	347	.843403	447	1.086458	547	1.329514	647	1.572569	747	1.815625	847	2.058681	947	2.301736
49	.12	148	.359722	248	.602778	348	.845833	448	1.088889	548	1.331944	648	1.575	748	1.818056	848	2.061111	948	2.304167
50	.12	149	.362153	249	.605208	349	.848264	449	1.091319	549	1.334375	649	1.577431	749	1.820486	849	2.063542	949	2.306597
51	.12	150	.364583	250	.607639	350	.850694	450	1.09375	550	1.336806	650	1.579861	750	1.822917	850	2.065972	950	2.309028
52	.13	151	.367014	251	.610069	351	.853125	451	1.096181	551	1.339236	651	1.582292	751	1.825347	851	2.068403	951	2.311458
53	.13	152	.369444	252	.6125	352	.855556	452	1.098611	552	1.341667	652	1.584722	752	1.827778	852	2.070833	952	2.313889
54	.13	153	.371875	253	.614931	353	.857986	453	1.101042	553	1.344097	653	1.587153	753	1.830208	853	2.073264	953	2.316319
55	.13	154	.374306	254	.617361	354	.860417	454	1.103472	554	1.346528	654	1.589583	754	1.832639	854	2.075694	954	2.31875
56	.14	155	.376736	255	.619792	355	.862847	455	1.105903	555	1.348958	655	1.592014	755	1.835069	855	2.078125	955	2.321181
57	.14	156	.379167	256	.622222	356	.865278	456	1.108333	556	1.351389	656	1.594444	756	1.8375	856	2.080556	956	2.323611
58	.14	157	.381597	257	.624653	357	.867708	457	1.110764	557	1.353819	657	1.596875	757	1.839931	857	2.082986	957	2.326042
59	.14	158	.384028	258	.627083	358	.870139	458	1.113194	558	1.35625	658	1.599306	758	1.842361	858	2.085417	958	2.328472
60	.15	159	.386458	259	.629514	359	.872569	459	1.115625	559	1.358681	659	1.601736	759	1.844792	859	2.087847	959	2.330903
61	.15	160	.388889	260	.631944	360	.875	460	1.118056	560	1.361111	660	1.604167	760	1.847222	860	2.090278	960	2.333333
62	.15	161	.391319	261	.634375	361	.877431	461	1.120486	561	1.363542	661							



## THREE AND ONE-HALF PER CENT.

1		100	.25278	200	.50556	300	.75833	400	1.01111	500	1.26389	600	1.51667	700	1.76944	800	2.02222	900	2.275
2	.01	101	.25531	201	.50808	301	.76086	401	1.01364	501	1.26642	601	1.51919	701	1.77197	801	2.02475	901	2.27753
3	.01	102	.25783	202	.51061	302	.76339	402	1.01617	502	1.26894	602	1.52172	702	1.7745	802	2.02728	902	2.28006
4	.01	103	.26036	203	.51314	303	.76592	403	1.01869	503	1.27147	603	1.52425	703	1.77703	803	2.02981	903	2.28258
5	.01	104	.26289	204	.51567	304	.76844	404	1.02122	504	1.274	604	1.52678	704	1.77956	804	2.03233	904	2.28511
6	.02	105	.26542	205	.51819	305	.77097	405	1.02375	505	1.27653	605	1.52931	705	1.78208	805	2.03486	905	2.28764
7	.02	106	.26794	206	.52072	306	.7735	406	1.02628	506	1.27906	606	1.53183	706	1.78461	806	2.03739	906	2.29017
8	.02	107	.27047	207	.52325	307	.77603	407	1.02881	507	1.28158	607	1.53436	707	1.78714	807	2.03992	907	2.29269
9	.02	108	.273	208	.52578	308	.77856	408	1.03133	508	1.28411	608	1.53689	708	1.78967	808	2.04244	908	2.29522
10	.02	109	.27553	209	.52831	309	.78108	409	1.03386	509	1.28664	609	1.53942	709	1.79219	809	2.04497	909	2.29775
11	.03	110	.27806	210	.53083	310	.78361	410	1.03639	510	1.28917	610	1.54194	710	1.79472	810	2.0475	910	2.30028
12	.03	111	.28058	211	.53336	311	.78614	411	1.03892	511	1.29169	611	1.54447	711	1.79725	811	2.05003	911	2.30281
13	.03	112	.28311	212	.53589	312	.78867	412	1.04144	512	1.29422	612	1.547	712	1.79978	812	2.05256	912	2.30533
14	.03	113	.28564	213	.53842	313	.79119	413	1.04397	513	1.29675	613	1.54953	713	1.80231	813	2.05508	913	2.30786
15	.04	114	.28817	214	.54094	314	.79372	414	1.0465	514	1.29928	614	1.55206	714	1.80483	814	2.05761	914	2.31039
16	.04	115	.29069	215	.54347	315	.79625	415	1.04903	515	1.30181	615	1.55458	715	1.80736	815	2.06014	915	2.31292
17	.04	116	.29322	216	.546	316	.79878	416	1.05156	516	1.30433	616	1.55711	716	1.80989	816	2.06267	916	2.31544
18	.04	117	.29575	217	.54853	317	.80131	417	1.05408	517	1.30686	617	1.55964	717	1.81242	817	2.06519	917	2.31797
19	.05	118	.29828	218	.55106	318	.80383	418	1.05661	518	1.30939	618	1.56217	718	1.81494	818	2.06772	918	2.3205
20	.05	119	.30081	219	.55358	319	.80636	419	1.05914	519	1.31192	619	1.56469	719	1.81747	819	2.07025	919	2.32303
21	.05	120	.30333	220	.55611	320	.80889	420	1.06167	520	1.31444	620	1.56722	720	1.82	820	2.07278	920	2.32556
22	.06	121	.30586	221	.55864	321	.81142	421	1.06419	521	1.31697	621	1.56975	721	1.82253	821	2.07531	921	2.32808
23	.06	122	.30839	222	.56117	322	.81394	422	1.06672	522	1.3195	622	1.57228	722	1.82506	822	2.07783	922	2.33061
24	.06	123	.31092	223	.56369	323	.81647	423	1.06925	523	1.32203	623	1.57481	723	1.82758	823	2.08036	923	2.33314
25	.06	124	.31344	224	.56622	324	.819	424	1.07178	524	1.32456	624	1.57733	724	1.83011	824	2.08289	924	2.33567
26	.07	125	.31597	225	.56875	325	.82153	425	1.07431	525	1.32708	625	1.57986	725	1.83264	825	2.08542	925	2.33819
27	.07	126	.3185	226	.57128	326	.82406	426	1.07683	526	1.32961	626	1.58239	726	1.83517	826	2.08794	926	2.34072
28	.07	127	.32103	227	.57381	327	.82658	427	1.07936	527	1.33214	627	1.58492	727	1.83769	827	2.09047	927	2.34325
29	.07	128	.32356	228	.57633	328	.82911	428	1.08189	528	1.33467	628	1.58744	728	1.84022	828	2.093	928	2.34578
30	.07	129	.32608	229	.57886	329	.83164	429	1.08442	529	1.33719	629	1.58997	729	1.84275	829	2.09553	929	2.34831
31	.08	130	.32861	230	.58139	330	.83417	430	1.08694	530	1.33972	630	1.5925	730	1.84528	830	2.09806	930	2.35083
32	.08	131	.33114	231	.58392	331	.83669	431	1.08947	531	1.34225	631	1.59503	731	1.84781	831	2.10058	931	2.35336
33	.08	132	.33367	232	.58644	332	.83922	432	1.092	532	1.34478	632	1.59756	732	1.85033	832	2.10311	932	2.35589
34	.09	133	.33619	233	.58897	333	.84175	433	1.09453	533	1.34731	633	1.60008	733	1.85286	833	2.10564	933	2.35842
35	.09	134	.33872	234	.5915	334	.84428	434	1.09706	534	1.34983	634	1.60261	734	1.85539	834	2.10817	934	2.36094
36	.09	135	.34125	235	.59403	335	.84681	435	1.09958	535	1.35236	635	1.60514	735	1.85792	835	2.11069	935	2.36347
37	.09	136	.34378	236	.59656	336	.84933	436	1.10211	536	1.35489	636	1.60767	736	1.86044	836	2.11322	936	2.366
38	.10	137	.34631	237	.59908	337	.85186	437	1.10464	537	1.35742	637	1.61019	737	1.86297	837	2.11575	937	2.36853
39	.10	138	.34883	238	.60161	338	.85439	438	1.10717	538	1.35994	638	1.61272	738	1.8655	838	2.11828	938	2.37106
40	.10	139	.35136	239	.60414	339	.85692	439	1.10969	539	1.36247	639	1.61525	739	1.86803	839	2.12081	939	2.37358
41	.10	140	.35389	240	.60667	340	.85944	440	1.11222	540	1.365	640	1.61778	740	1.87056	840	2.12333	940	2.37611
42	.11	141	.35642	241	.60919	341	.86197	441	1.11475	541	1.36753	641	1.62031	741	1.87308	841	2.12586	941	2.37864
43	.11	142	.35894	242	.61172	342	.8645	442	1.11728	542	1.37006	642	1.62283	742	1.87561	842	2.12839	942	2.38117
44	.11	143	.36147	243	.61425	343	.86703	443	1.11981	543	1.37258	643	1.62536	743	1.87814	843	2.13092	943	2.38369
45	.11	144	.364	244	.61678	344	.86956	444	1.12233	544	1.37511	644	1.62789	744	1.88067	844	2.13344	944	2.38622
46	.11	145	.36653	245	.61931	345	.87208	445	1.12486	545	1.37764	645	1.63042	745	1.88319	845	2.13597	945	2.38875
47	.12	146	.36906	246	.62183	346	.87461	446	1.12739	546	1.38017	646	1.63294	746	1.88572	846	2.1385	946	2.39128
48	.12	147	.37158	247	.62436	347	.87714	447	1.12992	547	1.38269	647	1.63547	747	1.88825	847	2.14103	947	2.39381
49	.12	148	.37411	248	.62689	348	.87967	448	1.13244	548	1.38522	648	1.638	748	1.89078	848	2.14356	948	2.39633
50	.13	149	.37664	249	.62942	349	.88219	449	1.13497	549	1.38775	649	1.64033	749	1.89331	849	2.14608	949	2.39886
51	.13	150	.37917	250	.63194	350	.88472	450	1.1375	550	1.39028	650	1.64306	750	1.89583	850	2.14861	950	2.40139
52	.13	151	.38169	251	.63447	351	.88725	451	1.14003	551	1.39281	651	1.64558	751	1.89836	851	2.15114	951	2.40392
53	.13	152	.38422	252	.637	352	.88978	452	1.14256	552	1.39533	652	1.64811	752	1.90089	852	2.15367	952	2.40644
54	.14	153	.38675	253	.63953	353	.89231	453	1.14508	553	1.39786	653	1.65064	753	1.90342	853	2.15619	953	2.40897
55	.14	154	.38928	254	.64206	354	.89483	454	1.14761	554	1.40039	654	1.65317	754	1.90594	854	2.15872	954	2.4115
56	.14	155	.39181	255	.64458	355	.89736	455	1.15014	555	1.40292	655	1.65569	755	1.90847	855	2.16125	955	2.41403
57	.14	156	.39433	256	.64711	356	.89989	456	1.15267	556	1.40544	656	1.65822	756	1.911	856	2.16378	956	2.41656
58	.15	157	.39686	257	.64964	357	.90242	457	1.15519	557	1.40797	657	1.66075	757	1.91353	857	2.16631	957	2.41908
59	.15	158	.39939	258	.65217	358	.90494	458	1.15772	558	1.4105	658	1.66328	758	1.91606	858	2.16883	958	2.42161
60	.15	159	.40192	259	.65469	359	.90747	459	1.16025	559	1.41303	659	1.66581	759	1.91858	859	2.17136	959	2.42414
61	.15	160	.40444	260	.65722	360	.91	460	1.16278	560	1.41556	660	1.66833	760	1.92111	860	2.17389	960	2.42667
62	.16	161	.40697	261	.65975	361	.91253	461	1.16531	561	1.41808	661	1.67086	761	1.92364	861	2.17642	961	2.42919
63	.16	162	.4095	262	.66228	362	.91506	462	1.16783	562	1.42061	662	1.67339	762	1.92617	862	2.17894	962	2.43172
64	.16	163	.41203	263	.66481	363	.91758	463	1.17036	563	1.42314	663	1.67592	763	1.92869	863	2.18147	963	2.43425
65	.16	164	.41456	264	.66733	364													



## THREE AND ONE-HALF PER CENT.

27  
Days.

1		100	.2625	200	.525	300	.7875	400	1.05	500	1.3125	600	1.575	700	1.8375	800	2.10	900	2.3625
2	.01	101	.265125	201	.527625	301	.790125	401	1.052625	501	1.315125	601	1.577625	701	1.840125	801	2.102625	901	2.365125
3	.01	102	.26775	202	.53025	302	.79275	402	1.05525	502	1.31775	602	1.58025	702	1.84275	802	2.10525	902	2.36775
4	.01	103	.270375	203	.532875	303	.795375	403	1.057875	503	1.320375	603	1.582875	703	1.845375	803	2.107875	903	2.370375
5	.01	104	.273	204	.5355	304	.798	404	1.0605	504	1.323	604	1.5855	704	1.848	804	2.1105	904	2.373
6	.02	105	.275625	205	.538125	305	.800625	405	1.063125	505	1.325625	605	1.588125	705	1.850625	805	2.113125	905	2.375625
7	.02	106	.27825	206	.54075	306	.80325	406	1.06575	506	1.32825	606	1.59075	706	1.85325	806	2.11575	906	2.37825
8	.02	107	.280875	207	.543375	307	.805875	407	1.068375	507	1.330875	607	1.593375	707	1.855875	807	2.118375	907	2.380875
9	.02	108	.2835	208	.546	308	.8085	408	1.071	508	1.3335	608	1.596	708	1.8585	808	2.121	908	2.3835
10	.02	109	.286125	209	.548625	309	.811125	409	1.073625	509	1.336125	609	1.598625	709	1.861125	809	2.123625	909	2.386125
11	.03	110	.28875	210	.55125	310	.81375	410	1.07625	510	1.33875	610	1.60125	710	1.86375	810	2.12625	910	2.38875
12	.03	111	.291375	211	.553875	311	.816375	411	1.078875	511	1.341375	611	1.603875	711	1.866375	811	2.128875	911	2.391375
13	.03	112	.294	212	.5565	312	.819	412	1.0815	512	1.344	612	1.6065	712	1.869	812	2.1315	912	2.394
14	.03	113	.296625	213	.559125	313	.821625	413	1.084125	513	1.346625	613	1.609125	713	1.871625	813	2.134125	913	2.396625
15	.04	114	.29925	214	.56175	314	.82425	414	1.08675	514	1.34925	614	1.61175	714	1.87425	814	2.13675	914	2.39925
16	.04	115	.301875	215	.564375	315	.826875	415	1.089375	515	1.351875	615	1.614375	715	1.876875	815	2.139375	915	2.401875
17	.04	116	.3045	216	.567	316	.8295	416	1.092	516	1.3545	616	1.617	716	1.8795	816	2.142	916	2.4045
18	.04	117	.307125	217	.569625	317	.832125	417	1.094625	517	1.357125	617	1.619625	717	1.882125	817	2.144625	917	2.407125
19	.05	118	.30975	218	.57225	318	.83475	418	1.09725	518	1.35975	618	1.62225	718	1.88475	818	2.14725	918	2.40975
20	.05	119	.312375	219	.574875	319	.837375	419	1.099875	519	1.362375	619	1.624875	719	1.887375	819	2.149875	919	2.412375
21	.06	120	.315	220	.5775	320	.84	420	1.1025	520	1.365	620	1.6275	720	1.89	820	2.1525	920	2.415
22	.06	121	.317625	221	.580125	321	.842625	421	1.105125	521	1.367625	621	1.630125	721	1.892625	821	2.155125	921	2.417625
23	.06	122	.32025	222	.58275	322	.84525	422	1.10775	522	1.37025	622	1.63275	722	1.89525	822	2.15775	922	2.42025
24	.06	123	.322875	223	.585375	323	.847875	423	1.110375	523	1.372875	623	1.635375	723	1.897875	823	2.160375	923	2.422875
25	.06	124	.3255	224	.588	324	.8505	424	1.113	524	1.3755	624	1.638	724	1.9005	824	2.163	924	2.4255
26	.07	125	.328125	225	.590625	325	.853125	425	1.115625	525	1.378125	625	1.640625	725	1.903125	825	2.165625	925	2.428125
27	.07	126	.33075	226	.59325	326	.85575	426	1.11825	526	1.38075	626	1.64325	726	1.90575	826	2.16825	926	2.43075
28	.07	127	.333375	227	.595875	327	.858375	427	1.120875	527	1.383375	627	1.645875	727	1.908375	827	2.170875	927	2.433375
29	.07	128	.336	228	.5985	328	.861	428	1.1235	528	1.386	628	1.6485	728	1.911	828	2.1735	928	2.436
30	.08	129	.338625	229	.601125	329	.863625	429	1.126125	529	1.388625	629	1.651125	729	1.913625	829	2.176125	929	2.438625
31	.08	130	.34125	230	.60375	330	.86625	430	1.12875	530	1.39125	630	1.65375	730	1.91625	830	2.17875	930	2.44125
32	.08	131	.343875	231	.606375	331	.868875	431	1.131375	531	1.393875	631	1.656375	731	1.918875	831	2.181375	931	2.443875
33	.08	132	.3465	232	.609	332	.8715	432	1.134	532	1.3965	632	1.659	732	1.9215	832	2.184	932	2.4465
34	.09	133	.349125	233	.611625	333	.874125	433	1.136625	533	1.399125	633	1.661625	733	1.924125	833	2.186625	933	2.449125
35	.09	134	.35175	234	.61425	334	.87675	434	1.13925	534	1.40175	634	1.66425	734	1.92675	834	2.18925	934	2.45175
36	.09	135	.354375	235	.616875	335	.879375	435	1.141875	535	1.404375	635	1.666875	735	1.929375	835	2.191875	935	2.454375
37	.09	136	.357	236	.6195	336	.882	436	1.1445	536	1.407	636	1.6695	736	1.932	836	2.1945	936	2.457
38	.10	137	.359625	237	.622125	337	.884625	437	1.147125	537	1.409625	637	1.672125	737	1.934625	837	2.197125	937	2.459625
39	.10	138	.36225	238	.62475	338	.88725	438	1.14975	538	1.41225	638	1.67475	738	1.93725	838	2.19975	938	2.46225
40	.10	139	.364875	239	.627375	339	.889875	439	1.152375	539	1.414875	639	1.677375	739	1.939875	839	2.202375	939	2.464875
41	.11	140	.3675	240	.63	340	.8925	440	1.155	540	1.4175	640	1.68	740	1.9425	840	2.205	940	2.4675
42	.11	141	.370125	241	.632625	341	.895125	441	1.157625	541	1.420125	641	1.682625	741	1.945125	841	2.207625	941	2.470125
43	.11	142	.37275	242	.63525	342	.89775	442	1.16025	542	1.42275	642	1.68525	742	1.94775	842	2.21025	942	2.47275
44	.11	143	.375375	243	.637875	343	.900375	443	1.162875	543	1.425375	643	1.687875	743	1.950375	843	2.212875	943	2.475375
45	.12	144	.378	244	.6405	344	.903	444	1.1655	544	1.428	644	1.6905	744	1.953	844	2.2155	944	2.478
46	.12	145	.380625	245	.643125	345	.905625	445	1.168125	545	1.430625	645	1.693125	745	1.955625	845	2.218125	945	2.480625
47	.12	146	.38325	246	.64575	346	.90825	446	1.17075	546	1.43325	646	1.69575	746	1.95825	846	2.22075	946	2.48325
48	.12	147	.385875	247	.648375	347	.910875	447	1.173375	547	1.435875	647	1.698375	747	1.960875	847	2.223375	947	2.485875
49	.13	148	.3885	248	.651	348	.9135	448	1.176	548	1.4385	648	1.701	748	1.9635	848	2.226	948	2.4885
50	.13	149	.391125	249	.653625	349	.916125	449	1.178625	549	1.441125	649	1.703625	749	1.966125	849	2.228625	949	2.491125
51	.13	150	.39375	250	.65625	350	.91875	450	1.18125	550	1.44375	650	1.70625	750	1.96875	850	2.23125	950	2.49375
52	.14	151	.396375	251	.658875	351	.921375	451	1.183875	551	1.446375	651	1.708875	751	1.971375	851	2.233875	951	2.496375
53	.14	152	.399	252	.6615	352	.924	452	1.1865	552	1.449	652	1.7115	752	1.974	852	2.2365	952	2.499
54	.14	153	.401625	253	.664125	353	.926625	453	1.189125	553	1.451625	653	1.714125	753	1.976625	853	2.239125	953	2.501625
55	.14	154	.40425	254	.66675	354	.92925	454	1.19175	554	1.45425	654	1.71675	754	1.97925	854	2.24175	954	2.50425
56	.15	155	.406875	255	.669375	355	.931875	455	1.194375	555	1.456875	655	1.719375	755	1.981875	855	2.244375	955	2.506875
57	.15	156	.4095	256	.672	356	.9345	456	1.197	556	1.4595	656	1.722	756	1.9845	856	2.247	956	2.5095
58	.15	157	.412125	257	.674625	357	.937125	457	1.199625	557	1.462125	657	1.724625	757	1.987125	857	2.249625	957	2.512125
59	.15	158	.41475	258	.67725	358	.93975	458	1.20225	558	1.46475	658	1.72725	758	1.98975	858	2.25225	958	2.51475
60	.16	159	.417375	259	.679875	359	.942375	459	1.204875	559	1.467375	659	1.729875	759	1.992375	859	2.254875	959	2.517375
61	.16	160	.42	260	.6825	360	.945	460	1.2075	560	1.47	660	1.7325	760	1.995	860	2.2575	960	2.52
62	.16	161	.422625	261	.685125	361	.947625	461	1.210125	561	1.472625	661	1.735125	761	1.997625	861	2.260125	961	2.522625
63	.17	162	.42525	262	.68775	362	.95025	462	1.21275	562	1.47525	662	1.73775	762	2.00025	862	2.26275	962	2.52525
64	.17	163	.427875	263	.690375	363	.952875	463	1.215375	563	1.477875	663	1.740375	763	2.00				



28  
Days.

THREE AND ONE-HALF PER CENT.

		100	.27222	200	.54444	300	.81667	400	1.08889	500	1.36111	600	1.63333	700	1.90556	800	2.17778	900	2.45
1		101	.27494	201	.54717	301	.81939	401	1.09161	501	1.36383	601	1.63606	701	1.90828	801	2.1805	901	2.45272
2	.01	102	.27767	202	.54989	302	.82211	402	1.09433	502	1.36656	602	1.63878	702	1.911	802	2.18322	902	2.45544
3	.01	103	.28039	203	.55261	303	.82483	403	1.09706	503	1.36928	603	1.6415	703	1.91372	803	2.18594	903	2.45817
4	.01	104	.28311	204	.55533	304	.82756	404	1.09978	504	1.372	604	1.64422	704	1.91644	804	2.18867	904	2.46089
5	.01	105	.28583	205	.55806	305	.83028	405	1.1025	505	1.37472	605	1.64694	705	1.91917	805	2.19139	905	2.46361
6	.02	106	.28856	206	.56078	306	.833	406	1.10522	506	1.37744	606	1.64967	706	1.92189	806	2.19411	906	2.46633
7	.02	107	.29128	207	.5635	307	.83572	407	1.10794	507	1.38017	607	1.65239	707	1.92461	807	2.19683	907	2.46906
8	.02	108	.294	208	.56622	308	.83844	408	1.11067	508	1.38289	608	1.65511	708	1.92733	808	2.19956	908	2.47178
9	.02	109	.29672	209	.56894	309	.84117	409	1.11339	509	1.38561	609	1.65783	709	1.93006	809	2.20228	909	2.4745
10	.03	110	.29944	210	.57167	310	.84389	410	1.11611	510	1.38833	610	1.66056	710	1.93278	810	2.205	910	2.47722
11	.03	111	.30217	211	.57439	311	.84661	411	1.11883	511	1.39106	611	1.66328	711	1.9355	811	2.20772	911	2.47994
12	.03	112	.30489	212	.57711	312	.84933	412	1.12156	512	1.39378	612	1.666	712	1.93822	812	2.21044	912	2.48267
13	.04	113	.30761	213	.57983	313	.85206	413	1.12428	513	1.3965	613	1.66872	713	1.94094	813	2.21317	913	2.48539
14	.04	114	.31033	214	.58256	314	.85478	414	1.127	514	1.39922	614	1.67144	714	1.94367	814	2.21589	914	2.48811
15	.04	115	.31306	215	.58528	315	.8575	415	1.12972	515	1.40194	615	1.67417	715	1.94639	815	2.21861	915	2.49083
16	.04	116	.31578	216	.588	316	.86022	416	1.13244	516	1.40467	616	1.67689	716	1.94911	816	2.22133	916	2.49356
17	.05	117	.3185	217	.59072	317	.86294	417	1.13517	517	1.40739	617	1.67961	717	1.95183	817	2.22406	917	2.49628
18	.05	118	.32122	218	.59344	318	.86567	418	1.13789	518	1.41011	618	1.68233	718	1.95456	818	2.22678	918	2.499
19	.05	119	.32394	219	.59617	319	.86839	419	1.14061	519	1.41283	619	1.68506	719	1.95728	819	2.2295	919	2.50172
20	.05	120	.32667	220	.59889	320	.87111	420	1.14333	520	1.41556	620	1.68778	720	1.96	820	2.23222	920	2.50444
21	.06	121	.32939	221	.60161	321	.87383	421	1.14606	521	1.41828	621	1.6905	721	1.96272	821	2.23494	921	2.50717
22	.06	122	.33211	222	.60433	322	.87656	422	1.14878	522	1.421	622	1.69322	722	1.96544	822	2.23767	922	2.50989
23	.06	123	.33483	223	.60706	323	.87928	423	1.1515	523	1.42372	623	1.69594	723	1.96817	823	2.24039	923	2.51261
24	.07	124	.33756	224	.60978	324	.882	424	1.15422	524	1.42644	624	1.69867	724	1.97089	824	2.24311	924	2.51533
25	.07	125	.34028	225	.6125	325	.88472	425	1.15694	525	1.42917	625	1.70139	725	1.97361	825	2.24583	925	2.51806
26	.07	126	.343	226	.61522	326	.88744	426	1.15967	526	1.43189	626	1.70411	726	1.97633	826	2.24856	926	2.52078
27	.07	127	.34572	227	.61794	327	.89017	427	1.16239	527	1.43461	627	1.70683	727	1.97906	827	2.25128	927	2.5235
28	.08	128	.34844	228	.62067	328	.89289	428	1.16511	528	1.43733	628	1.70956	728	1.98178	828	2.254	928	2.52622
29	.08	129	.35117	229	.62339	329	.89561	429	1.16783	529	1.44006	629	1.71228	729	1.9845	829	2.25672	929	2.52894
30	.08	130	.35389	230	.62611	330	.89833	430	1.17056	530	1.44278	630	1.715	730	1.98722	830	2.25944	930	2.53167
31	.08	131	.35661	231	.62883	331	.90106	431	1.17328	531	1.4455	631	1.71772	731	1.98994	831	2.26217	931	2.53439
32	.09	132	.35933	232	.63156	332	.90378	432	1.176	532	1.44822	632	1.72044	732	1.99267	832	2.26489	932	2.53711
33	.09	133	.36206	233	.63428	333	.9065	433	1.17872	533	1.45094	633	1.72317	733	1.99539	833	2.26761	933	2.53983
34	.09	134	.36478	234	.637	334	.90922	434	1.18144	534	1.45367	634	1.72589	734	1.99811	834	2.27033	934	2.54256
35	.10	135	.3675	235	.63972	335	.91194	435	1.18417	535	1.45639	635	1.72861	735	2.00083	835	2.27306	935	2.54528
36	.10	136	.37022	236	.64244	336	.91467	436	1.18689	536	1.45911	636	1.73133	736	2.00356	836	2.27578	936	2.548
37	.10	137	.37294	237	.64517	337	.91739	437	1.18961	537	1.46183	637	1.73406	737	2.00628	837	2.2785	937	2.55072
38	.10	138	.37567	238	.64789	338	.92011	438	1.19233	538	1.46456	638	1.73678	738	2.009	838	2.28122	938	2.55344
39	.11	139	.37839	239	.65061	339	.92283	439	1.19506	539	1.46728	639	1.7395	739	2.01172	839	2.28394	939	2.55617
40	.11	140	.38111	240	.65333	340	.92556	440	1.19778	540	1.47	640	1.74222	740	2.01444	840	2.28667	940	2.55889
41	.11	141	.38383	241	.65606	341	.92828	441	1.2005	541	1.47272	641	1.74494	741	2.01717	841	2.28939	941	2.56161
42	.11	142	.38656	242	.65878	342	.931	442	1.20322	542	1.47544	642	1.74767	742	2.01989	842	2.29211	942	2.56433
43	.12	143	.38928	243	.6615	343	.93372	443	1.20594	543	1.47817	643	1.75039	743	2.02261	843	2.29483	943	2.56706
44	.12	144	.392	244	.66422	344	.93644	444	1.20867	544	1.48089	644	1.75311	744	2.02533	844	2.29756	944	2.56978
45	.12	145	.39472	245	.66694	345	.93917	445	1.21139	545	1.48361	645	1.75583	745	2.02806	845	2.30028	945	2.5725
46	.13	146	.39744	246	.66967	346	.94189	446	1.21411	546	1.48633	646	1.75856	746	2.03078	846	2.303	946	2.57522
47	.13	147	.40017	247	.67239	347	.94461	447	1.21683	547	1.48906	647	1.76128	747	2.0335	847	2.30572	947	2.57794
48	.13	148	.40289	248	.67511	348	.94733	448	1.21956	548	1.49178	648	1.764	748	2.03622	848	2.30844	948	2.58067
49	.13	149	.40561	249	.67783	349	.95006	449	1.22228	549	1.4945	649	1.76672	749	2.03894	849	2.31117	949	2.58339
50	.14	150	.40833	250	.68056	350	.95278	450	1.225	550	1.49722	650	1.76944	750	2.04167	850	2.31389	950	2.58611
51	.14	151	.41106	251	.68328	351	.9555	451	1.22772	551	1.49994	651	1.77217	751	2.04439	851	2.31661	951	2.58883
52	.14	152	.41378	252	.686	352	.95822	452	1.23044	552	1.50267	652	1.77489	752	2.04711	852	2.31933	952	2.59156
53	.14	153	.4165	253	.68872	353	.96094	453	1.23317	553	1.50539	653	1.77761	753	2.04983	853	2.32206	953	2.59428
54	.15	154	.41922	254	.69144	354	.96367	454	1.23589	554	1.50811	654	1.78033	754	2.05256	854	2.32478	954	2.597
55	.15	155	.42194	255	.69417	355	.96639	455	1.23861	555	1.51083	655	1.78306	755	2.05528	855	2.3275	955	2.59972
56	.15	156	.42467	256	.69689	356	.96911	456	1.24133	556	1.51356	656	1.78578	756	2.058	856	2.33022	956	2.60244
57	.16	157	.42739	257	.69961	357	.97183	457	1.24406	557	1.51628	657	1.7885	757	2.06072	857	2.33294	957	2.60517
58	.16	158	.43011	258	.70233	358	.97456	458	1.24678	558	1.519	658	1.79122	758	2.06344	858	2.33567	958	2.60789
59	.16	159	.43283	259	.70506	359	.97728	459	1.2495	559	1.52172	659	1.79394	759	2.06617	859	2.33839	959	2.61061
60	.16	160	.43556	260	.70778	360	.98	460	1.25222	560	1.52444	660	1.79667	760	2.06889	860	2.34111	960	2.61333
61	.17	161	.43828	261	.7105	361	.98272	461	1.25494	561	1.52717	661	1.79939	761	2.07161	861	2.34383	961	2.61606
62	.17	162	.441	262	.71322	362	.98544	462	1.25767	562	1.52989	662	1.80211	762	2.07433	862	2.34656	962	2.61878
63	.17	163	.44372	263	.71594	363	.98817	463	1.26039	563	1.53261	663	1.80483	763	2.07706	863	2.34928	963	2.6215
64	.17	164	.44644	264	.71867	364	.99089	464	1.26311	564	1.53533								



# THREE AND ONE-HALF PER CENT.

29  
Days.

1		100	.281944	200	.563889	300	.845833	400	1.127778	500	1.409722	600	1.691667	700	1.973611	800	2.255556	900	2.5375
2	.01	101	.284764	201	.566708	301	.848653	401	1.130597	501	1.412542	601	1.694486	701	1.976431	801	2.258375	901	2.540319
3	.01	102	.287583	202	.569528	302	.851472	402	1.133417	502	1.415361	602	1.697306	702	1.97925	802	2.261194	902	2.543139
4	.01	103	.290403	203	.572347	303	.854292	403	1.136236	503	1.418181	603	1.700125	703	1.982069	803	2.264014	903	2.545958
5	.01	104	.293222	204	.575167	304	.857111	404	1.139056	504	1.421	604	1.702944	704	1.984889	804	2.266833	904	2.548778
6	.02	105	.296042	205	.577986	305	.859931	405	1.141875	505	1.423819	605	1.705764	705	1.987708	805	2.269653	905	2.551597
7	.02	106	.298861	206	.580806	306	.86275	406	1.144694	506	1.426639	606	1.708583	706	1.990528	806	2.272472	906	2.554417
8	.02	107	.301681	207	.583625	307	.865569	407	1.147514	507	1.429458	607	1.711403	707	1.993347	807	2.275292	907	2.557236
9	.03	108	.3045	208	.586444	308	.868389	408	1.150333	508	1.432278	608	1.714222	708	1.996167	808	2.278111	908	2.560056
10	.03	109	.307319	209	.589264	309	.871208	409	1.153153	509	1.435097	609	1.717042	709	1.998986	809	2.280931	909	2.562875
11	.03	110	.310139	210	.592083	310	.874028	410	1.155972	510	1.437917	610	1.719861	710	2.001806	810	2.28375	910	2.565694
12	.03	111	.312958	211	.594903	311	.876847	411	1.158792	511	1.440736	611	1.722681	711	2.004625	811	2.286569	911	2.568514
13	.04	112	.315778	212	.597722	312	.879667	412	1.161611	512	1.443556	612	1.7255	712	2.007444	812	2.289389	912	2.571333
14	.04	113	.318597	213	.600542	313	.882486	413	1.164431	513	1.446375	613	1.728319	713	2.010264	813	2.292208	913	2.574153
15	.04	114	.321417	214	.603361	314	.885306	414	1.16725	514	1.449194	614	1.731139	714	2.013083	814	2.295028	914	2.576972
16	.05	115	.324236	215	.606181	315	.888125	415	1.170069	515	1.452014	615	1.733958	715	2.015903	815	2.297847	915	2.579792
17	.05	116	.327056	216	.609	316	.890944	416	1.172889	516	1.454833	616	1.736778	716	2.018722	816	2.300667	916	2.582611
18	.05	117	.329875	217	.611819	317	.893764	417	1.175708	517	1.457653	617	1.739597	717	2.021542	817	2.303486	917	2.585431
19	.05	118	.332694	218	.614639	318	.896583	418	1.178528	518	1.460472	618	1.742417	718	2.024361	818	2.306306	918	2.58825
20	.06	119	.335514	219	.617458	319	.899403	419	1.181347	519	1.463292	619	1.745236	719	2.027181	819	2.309125	919	2.591069
21	.06	120	.338333	220	.620278	320	.902222	420	1.184167	520	1.466111	620	1.748056	720	2.03	820	2.311944	920	2.593889
22	.06	121	.341153	221	.623097	321	.905042	421	1.186986	521	1.468931	621	1.750875	721	2.032819	821	2.314764	921	2.596708
23	.06	122	.343972	222	.625917	322	.907861	422	1.189806	522	1.47175	622	1.753694	722	2.035639	822	2.317583	922	2.599528
24	.07	123	.346792	223	.628736	323	.910681	423	1.192625	523	1.474569	623	1.756514	723	2.038458	823	2.320403	923	2.602347
25	.07	124	.349611	224	.631556	324	.9135	424	1.195444	524	1.477389	624	1.759333	724	2.041278	824	2.323222	924	2.605167
26	.07	125	.352431	225	.634375	325	.916319	425	1.198264	525	1.480208	625	1.762153	725	2.044097	825	2.326042	925	2.607986
27	.08	126	.35525	226	.637194	326	.919139	426	1.201083	526	1.483028	626	1.764972	726	2.046917	826	2.328861	926	2.610806
28	.08	127	.358069	227	.640014	327	.921958	427	1.203903	527	1.485847	627	1.767792	727	2.049736	827	2.331681	927	2.613625
29	.08	128	.360889	228	.642833	328	.924778	428	1.206722	528	1.488667	628	1.770611	728	2.052556	828	2.3345	928	2.616444
30	.08	129	.363708	229	.645653	329	.927597	429	1.209542	529	1.491486	629	1.773431	729	2.055375	829	2.337319	929	2.619264
31	.09	130	.366528	230	.648472	330	.930417	430	1.212361	530	1.494306	630	1.77625	730	2.058194	830	2.340139	930	2.622083
32	.09	131	.369347	231	.651292	331	.933236	431	1.215181	531	1.497125	631	1.779069	731	2.061014	831	2.342958	931	2.624903
33	.09	132	.372167	232	.654111	332	.936056	432	1.218	532	1.499944	632	1.781889	732	2.063833	832	2.345778	932	2.627722
34	.10	133	.374986	233	.656931	333	.938875	433	1.220819	533	1.502764	633	1.784708	733	2.066653	833	2.348597	933	2.630542
35	.10	134	.377806	234	.65975	334	.941694	434	1.223639	534	1.505583	634	1.787528	734	2.069472	834	2.351417	934	2.633361
36	.10	135	.380625	235	.662569	335	.944514	435	1.226458	535	1.508403	635	1.790347	735	2.072292	835	2.354236	935	2.636181
37	.10	136	.383444	236	.665389	336	.947333	436	1.229278	536	1.511222	636	1.793167	736	2.075111	836	2.357056	936	2.639
38	.11	137	.386264	237	.668208	337	.950153	437	1.232097	537	1.514042	637	1.795986	737	2.077931	837	2.359875	937	2.641819
39	.11	138	.389083	238	.671028	338	.952972	438	1.234917	538	1.516861	638	1.798806	738	2.08075	838	2.362694	938	2.644639
40	.11	139	.391903	239	.673847	339	.955792	439	1.237736	539	1.519681	639	1.801625	739	2.083569	839	2.365514	939	2.647458
41	.12	140	.394722	240	.676667	340	.958611	440	1.240556	540	1.5225	640	1.804444	740	2.086389	840	2.368333	940	2.650278
42	.12	141	.397542	241	.679486	341	.961431	441	1.243375	541	1.525319	641	1.807264	741	2.089208	841	2.371153	941	2.653097
43	.12	142	.400361	242	.682306	342	.96425	442	1.246194	542	1.528139	642	1.810083	742	2.092028	842	2.373972	942	2.655917
44	.12	143	.403181	243	.685125	343	.967069	443	1.249014	543	1.530958	643	1.812903	743	2.094847	843	2.376792	943	2.658736
45	.13	144	.406	244	.687944	344	.969889	444	1.251833	544	1.533778	644	1.815722	744	2.097667	844	2.379611	944	2.661556
46	.13	145	.408819	245	.690764	345	.972708	445	1.254653	545	1.536597	645	1.818542	745	2.100486	845	2.382431	945	2.664375
47	.13	146	.411639	246	.693583	346	.975528	446	1.257472	546	1.539417	646	1.821361	746	2.103306	846	2.38525	946	2.667194
48	.13	147	.414458	247	.696403	347	.978347	447	1.260292	547	1.542236	647	1.824181	747	2.106125	847	2.388069	947	2.670014
49	.14	148	.417278	248	.699222	348	.981167	448	1.263111	548	1.545056	648	1.827	748	2.108944	848	2.390889	948	2.672833
50	.14	149	.420097	249	.702042	349	.983986	449	1.265931	549	1.547875	649	1.829819	749	2.111764	849	2.393708	949	2.675653
51	.14	150	.422917	250	.704861	350	.986806	450	1.26875	550	1.550694	650	1.832639	750	2.114583	850	2.396528	950	2.678472
52	.15	151	.425736	251	.707681	351	.989625	451	1.271569	551	1.553514	651	1.835458	751	2.117403	851	2.399347	951	2.681292
53	.15	152	.428556	252	.7105	352	.992444	452	1.274389	552	1.556333	652	1.838278	752	2.120222	852	2.402167	952	2.684111
54	.15	153	.431375	253	.713319	353	.995264	453	1.277208	553	1.559153	653	1.841097	753	2.123042	853	2.404986	953	2.686931
55	.15	154	.434194	254	.716139	354	.998083	454	1.280028	554	1.561972	654	1.843917	754	2.125861	854	2.407806	954	2.68975
56	.16	155	.437014	255	.718958	355	1.000903	455	1.282847	555	1.564792	655	1.846736	755	2.128681	855	2.410625	955	2.692569
57	.16	156	.439833	256	.721778	356	1.003722	456	1.285667	556	1.567611	656	1.849556	756	2.1315	856	2.413444	956	2.695389
58	.16	157	.442653	257	.724597	357	1.006542	457	1.288486	557	1.570431	657	1.852375	757	2.134319	857	2.416264	957	2.698208
59	.17	158	.445472	258	.727417	358	1.009361	458	1.291306	558	1.57325	658	1.855194	758	2.137139	858	2.419083	958	2.701028
60	.17	159	.448292	259	.730236	359	1.012181	459	1.294125	559	1.576069	659	1.858014	759	2.139958	859	2.421903	959	2.703847
61	.17	160	.451111	260	.733056	360	1.015	460	1.296944	560	1.578889	660	1.860833	760	2.142778	860	2.424722	960	2.706667



30 or 1  
Days Mo.

THREE AND ONE-HALF PER CENT.

		100	.29167	200	.58333	300	.875	400	1.16667	500	1.45833	600	1.75	700	2.04167	800	2.33333	900	2.625
1		101	.29458	201	.58625	301	.87792	401	1.16958	501	1.46125	601	1.75292	701	2.04458	801	2.33625	901	2.62792
2	.01	102	.2975	202	.58917	302	.88083	402	1.1725	502	1.46417	602	1.75583	702	2.0475	802	2.33917	902	2.63083
3	.01	103	.30042	203	.59208	303	.88375	403	1.17542	503	1.46708	603	1.75875	703	2.05042	803	2.34208	903	2.63375
4	.01	104	.30333	204	.595	304	.88667	404	1.17833	504	1.47	604	1.76167	704	2.05333	804	2.345	904	2.63667
5	.01	105	.30625	205	.59792	305	.88958	405	1.18125	505	1.47292	605	1.76458	705	2.05625	805	2.34792	905	2.63958
6	.02	106	.30917	206	.60083	306	.8925	406	1.18417	506	1.47583	606	1.7675	706	2.05917	806	2.35083	906	2.6425
7	.02	107	.31208	207	.60375	307	.89542	407	1.18708	507	1.47875	607	1.77042	707	2.06208	807	2.35375	907	2.64542
8	.02	108	.315	208	.60667	308	.89833	408	1.19	508	1.48167	608	1.77333	708	2.065	808	2.35667	908	2.64833
9	.03	109	.31792	209	.60958	309	.90125	409	1.19292	509	1.48458	609	1.77625	709	2.06792	809	2.35958	909	2.65125
10	.03	110	.32083	210	.6125	310	.90417	410	1.19583	510	1.4875	610	1.77917	710	2.07083	810	2.3625	910	2.65417
11	.03	111	.32375	211	.61542	311	.90708	411	1.19875	511	1.49042	611	1.78208	711	2.07375	811	2.36542	911	2.65708
12	.04	112	.32667	212	.61833	312	.91	412	1.20167	512	1.49333	612	1.785	712	2.07667	812	2.36833	912	2.66
13	.04	113	.32958	213	.62125	313	.91292	413	1.20458	513	1.49625	613	1.78792	713	2.07958	813	2.37125	913	2.66292
14	.04	114	.3325	214	.62417	314	.91583	414	1.2075	514	1.49917	614	1.79083	714	2.0825	814	2.37417	914	2.66583
15	.04	115	.33542	215	.62708	315	.91875	415	1.21042	515	1.50208	615	1.79375	715	2.08542	815	2.37708	915	2.66875
16	.05	116	.33833	216	.63	316	.92167	416	1.21333	516	1.505	616	1.79667	716	2.08833	816	2.38	916	2.67167
17	.05	117	.34125	217	.63292	317	.92458	417	1.21625	517	1.50792	617	1.79958	717	2.09125	817	2.38292	917	2.67458
18	.05	118	.34417	218	.63583	318	.9275	418	1.21917	518	1.51083	618	1.8025	718	2.09417	818	2.38583	918	2.6775
19	.06	119	.34708	219	.63875	319	.93042	419	1.22208	519	1.51375	619	1.80542	719	2.09708	819	2.38875	919	2.68042
20	.06	120	.35	220	.64167	320	.93333	420	1.225	520	1.51667	620	1.80833	720	2.10	820	2.39167	920	2.68333
21	.06	121	.35292	221	.64458	321	.93625	421	1.22792	521	1.51958	621	1.81125	721	2.10292	821	2.39458	921	2.68625
22	.06	122	.35583	222	.6475	322	.93917	422	1.23083	522	1.5225	622	1.81417	722	2.10583	822	2.3975	922	2.68917
23	.07	123	.35875	223	.65042	323	.94208	423	1.23375	523	1.52542	623	1.81708	723	2.10875	823	2.40042	923	2.69208
24	.07	124	.36167	224	.65333	324	.945	424	1.23667	524	1.52833	624	1.82	724	2.11167	824	2.40333	924	2.695
25	.07	125	.36458	225	.65625	325	.94792	425	1.23958	525	1.53125	625	1.82292	725	2.11458	825	2.40625	925	2.69792
26	.08	126	.3675	226	.65917	326	.95083	426	1.2425	526	1.53417	626	1.82583	726	2.1175	826	2.40917	926	2.70083
27	.08	127	.37042	227	.66208	327	.95375	427	1.24542	527	1.53708	627	1.82875	727	2.12042	827	2.41208	927	2.70375
28	.08	128	.37333	228	.665	328	.95667	428	1.24833	528	1.54	628	1.83167	728	2.12333	828	2.415	928	2.70667
29	.08	129	.37625	229	.66792	329	.95958	429	1.25125	529	1.54292	629	1.83458	729	2.12625	829	2.41792	929	2.70958
30	.09	130	.37917	230	.67083	330	.9625	430	1.25417	530	1.54583	630	1.8375	730	2.12917	830	2.42083	930	2.7125
31	.09	131	.38208	231	.67375	331	.96542	431	1.25708	531	1.54875	631	1.84042	731	2.13208	831	2.42375	931	2.71542
32	.09	132	.385	232	.67667	332	.96833	432	1.26	532	1.55167	632	1.84333	732	2.135	832	2.42667	932	2.71833
33	.10	133	.38792	233	.67958	333	.97125	433	1.26292	533	1.55458	633	1.84625	733	2.13792	833	2.42958	933	2.72125
34	.10	134	.39083	234	.6825	334	.97417	434	1.26583	534	1.5575	634	1.84917	734	2.14083	834	2.4325	934	2.72417
35	.10	135	.39375	235	.68542	335	.97708	435	1.26875	535	1.56042	635	1.85208	735	2.14375	835	2.43542	935	2.72708
36	.11	136	.39667	236	.68833	336	.98	436	1.27167	536	1.56333	636	1.855	736	2.14667	836	2.43833	936	2.73
37	.11	137	.39958	237	.69125	337	.98292	437	1.27458	537	1.56625	637	1.85792	737	2.14958	837	2.44125	937	2.73292
38	.11	138	.4025	238	.69417	338	.98583	438	1.2775	538	1.56917	638	1.86083	738	2.1525	838	2.44417	938	2.73583
39	.11	139	.40542	239	.69708	339	.98875	439	1.28042	539	1.57208	639	1.86375	739	2.15542	839	2.44708	939	2.73875
40	.12	140	.40833	240	.70	340	.99167	440	1.28333	540	1.575	640	1.86667	740	2.15833	840	2.45	940	2.74167
41	.12	141	.41125	241	.70292	341	.99458	441	1.28625	541	1.57792	641	1.86958	741	2.16125	841	2.45292	941	2.74458
42	.12	142	.41417	242	.70583	342	.9975	442	1.28917	542	1.58083	642	1.8725	742	2.16417	842	2.45583	942	2.7475
43	.13	143	.41708	243	.70875	343	1.00042	443	1.29208	543	1.58375	643	1.87542	743	2.16708	843	2.45875	943	2.75042
44	.13	144	.42	244	.71167	344	1.00333	444	1.295	544	1.58667	644	1.87833	744	2.17	844	2.46167	944	2.75333
45	.13	145	.42292	245	.71458	345	1.00625	445	1.29792	545	1.58958	645	1.88125	745	2.17292	845	2.46458	945	2.75625
46	.13	146	.42583	246	.7175	346	1.00917	446	1.30083	546	1.5925	646	1.88417	746	2.17583	846	2.4675	946	2.75917
47	.14	147	.42875	247	.72042	347	1.01208	447	1.30375	547	1.59542	647	1.88708	747	2.17875	847	2.47042	947	2.76208
48	.14	148	.43167	248	.72333	348	1.015	448	1.30667	548	1.59833	648	1.89	748	2.18167	848	2.47333	948	2.765
49	.14	149	.43458	249	.72625	349	1.01792	449	1.30958	549	1.60125	649	1.89292	749	2.18458	849	2.47625	949	2.76792
50	.15	150	.4375	250	.72917	350	1.02083	450	1.3125	550	1.60417	650	1.89583	750	2.1875	850	2.47917	950	2.77083
51	.15	151	.44042	251	.73208	351	1.02375	451	1.31542	551	1.60708	651	1.89875	751	2.19042	851	2.48208	951	2.77375
52	.15	152	.44333	252	.735	352	1.02667	452	1.31833	552	1.61	652	1.90167	752	2.19333	852	2.485	952	2.77667
53	.15	153	.44625	253	.73792	353	1.02958	453	1.32125	553	1.61292	653	1.90458	753	2.19625	853	2.48792	953	2.77958
54	.16	154	.44917	254	.74083	354	1.0325	454	1.32417	554	1.61583	654	1.9075	754	2.19917	854	2.49083	954	2.7825
55	.16	155	.45208	255	.74375	355	1.03542	455	1.32708	555	1.61875	655	1.91042	755	2.20208	855	2.49375	955	2.78542
56	.16	156	.455	256	.74667	356	1.03833	456	1.33	556	1.62167	656	1.91333	756	2.205	856	2.49667	956	2.78833
57	.17	157	.45792	257	.74958	357	1.04125	457	1.33292	557	1.62458	657	1.91625	757	2.20792	857	2.49958	957	2.79125
58	.17	158	.46083	258	.7525	358	1.04417	458	1.33583	558	1.6275	658	1.91917	758	2.21083	858	2.5025	958	2.79417
59	.17	159	.46375	259	.75542	359	1.04708	459	1.33875	559	1.63042	659	1.92208	759	2.21375	859	2.50542	959	2.79708
60	.18	160	.46667	260	.75833	360	1.05	460	1.34167	560	1.63333	660	1.925	760	2.21667	860	2.50833	960	2.80
61	.18	161	.46958	261	.76125	361	1.05292	461	1.34458	561	1.63625	661	1.92792	761	2.21958	861	2.51125	961	2.80292
62	.18	162	.4725	262	.76417	362	1.05583	462	1.3475	562	1.63917	662	1.93083	762	2.2225	862	2.51417	962	2.80583
63	.18	163	.47542	263	.76708	363	1.05875	463	1.35042	563	1.64208	663	1.93375	763	2.22542	863	2.51708	963	2.80875
64	.19	164	.47833	264	.77	364	1.06167	464	1.35333	564	1.645	664	1.93667	764					



# THREE AND ONE-HALF PER CENT.

1 1 or 31  
Mo. Day Days.

1		100	.301389	200	.602778	300	.904167	400	1.205556	500	1.506944	600	1.808333	700	2.109722	800	2.411111	900	2.7125
2	.01	101	.304403	201	.605792	301	.907181	401	1.208569	501	1.509958	601	1.811347	701	2.112736	801	2.414125	901	2.715514
3	.01	102	.307417	202	.608806	302	.910194	402	1.211583	502	1.512972	602	1.814361	702	2.11575	802	2.417139	902	2.718528
4	.01	103	.310431	203	.611819	303	.913208	403	1.214597	503	1.515986	603	1.817375	703	2.118764	803	2.420153	903	2.721542
5	.02	104	.313444	204	.614833	304	.916222	404	1.217611	504	1.519	604	1.820389	704	2.121778	804	2.423167	904	2.724556
6	.02	105	.316458	205	.617847	305	.919236	405	1.220625	505	1.522014	605	1.823403	705	2.124792	805	2.426181	905	2.727569
7	.02	106	.319472	206	.620861	306	.9225	406	1.223639	506	1.525028	606	1.826417	706	2.127806	806	2.429194	906	2.730583
8	.02	107	.322486	207	.623875	307	.925264	407	1.226653	507	1.528042	607	1.829431	707	2.130819	807	2.432208	907	2.733597
9	.03	108	.3255	208	.626889	308	.928278	408	1.229667	508	1.531056	608	1.832444	708	2.133833	808	2.435222	908	2.736611
10	.03	109	.328514	209	.629903	309	.931292	409	1.232681	509	1.534069	609	1.835458	709	2.136847	809	2.438236	909	2.739625
11	.03	110	.331528	210	.632917	310	.934306	410	1.235694	510	1.537083	610	1.838472	710	2.139861	810	2.44125	910	2.742639
12	.04	111	.334542	211	.635931	311	.937319	411	1.238708	511	1.540097	611	1.841486	711	2.142875	811	2.444264	911	2.745653
13	.04	112	.337556	212	.638944	312	.940333	412	1.241722	512	1.543111	612	1.8445	712	2.145889	812	2.447278	912	2.748667
14	.04	113	.340569	213	.641958	313	.943347	413	1.244736	513	1.546125	613	1.847514	713	2.148903	813	2.450292	913	2.751681
15	.05	114	.343583	214	.644972	314	.946361	414	1.24775	514	1.549139	614	1.850528	714	2.151917	814	2.453306	914	2.754694
16	.05	115	.346597	215	.647986	315	.949375	415	1.250764	515	1.552153	615	1.853542	715	2.154931	815	2.456319	915	2.757708
17	.05	116	.349611	216	.651	316	.952389	416	1.253778	516	1.555167	616	1.856556	716	2.157944	816	2.459333	916	2.760722
18	.05	117	.352625	217	.654014	317	.955403	417	1.256792	517	1.558181	617	1.859569	717	2.160958	817	2.462347	917	2.763736
19	.06	118	.355639	218	.657028	318	.958417	418	1.259806	518	1.561194	618	1.862583	718	2.163972	818	2.465361	918	2.76675
20	.06	119	.358653	219	.660042	319	.961431	419	1.262819	519	1.564208	619	1.865597	719	2.166986	819	2.468375	919	2.769764
21	.06	120	.361667	220	.663056	320	.964444	420	1.265833	520	1.567222	620	1.868611	720	2.17	820	2.471389	920	2.772778
22	.07	121	.364681	221	.666069	321	.967458	421	1.268847	521	1.570236	621	1.871625	721	2.173014	821	2.474403	921	2.775792
23	.07	122	.367694	222	.669083	322	.970472	422	1.271861	522	1.57325	622	1.874639	722	2.176028	822	2.477417	922	2.778806
24	.07	123	.370708	223	.672097	323	.973486	423	1.274875	523	1.576264	623	1.877653	723	2.179042	823	2.480431	923	2.781819
25	.08	124	.373722	224	.675111	324	.9765	424	1.277889	524	1.579278	624	1.880667	724	2.182056	824	2.483444	924	2.784833
26	.08	125	.376736	225	.678125	325	.979514	425	1.280903	525	1.582292	625	1.883681	725	2.185069	825	2.486458	925	2.787847
27	.08	126	.37975	226	.681139	326	.982528	426	1.283917	526	1.585306	626	1.886694	726	2.188083	826	2.489472	926	2.790861
28	.08	127	.382764	227	.684153	327	.985542	427	1.286931	527	1.588319	627	1.889708	727	2.191097	827	2.492486	927	2.793875
29	.09	128	.385778	228	.687167	328	.988556	428	1.289944	528	1.591333	628	1.892722	728	2.194111	828	2.4955	928	2.796889
30	.09	129	.388792	229	.690181	329	.991569	429	1.292958	529	1.594347	629	1.895736	729	2.197125	829	2.498514	929	2.799903
31	.09	130	.391806	230	.693194	330	.994583	430	1.295972	530	1.597361	630	1.89875	730	2.200139	830	2.501528	930	2.802917
32	.10	131	.394819	231	.696208	331	.997597	431	1.298986	531	1.600375	631	1.901764	731	2.203153	831	2.504542	931	2.805931
33	.10	132	.397833	232	.699222	332	1.000611	432	1.302	532	1.603389	632	1.904778	732	2.206167	832	2.507556	932	2.808944
34	.10	133	.400847	233	.702236	333	1.003625	433	1.305014	533	1.606403	633	1.907792	733	2.209181	833	2.510569	933	2.811958
35	.11	134	.403861	234	.70525	334	1.006639	434	1.308028	534	1.609417	634	1.910806	734	2.212194	834	2.513583	934	2.814972
36	.11	135	.406875	235	.708264	335	1.009653	435	1.311042	535	1.612431	635	1.913819	735	2.215208	835	2.516597	935	2.817986
37	.11	136	.409889	236	.711278	336	1.012667	436	1.314056	536	1.615444	636	1.916833	736	2.218222	836	2.519611	936	2.821
38	.11	137	.412903	237	.714292	337	1.015681	437	1.317069	537	1.618458	637	1.919847	737	2.221236	837	2.522625	937	2.824014
39	.12	138	.415917	238	.717306	338	1.018694	438	1.320083	538	1.621472	638	1.922861	738	2.22425	838	2.525639	938	2.827028
40	.12	139	.418931	239	.720319	339	1.021708	439	1.323097	539	1.624486	639	1.925875	739	2.227264	839	2.528653	939	2.830042
41	.12	140	.421944	240	.723333	340	1.024722	440	1.326111	540	1.6275	640	1.928889	740	2.230278	840	2.531667	940	2.833056
42	.13	141	.424958	241	.726347	341	1.027736	441	1.329125	541	1.630514	641	1.931903	741	2.233292	841	2.534681	941	2.836069
43	.13	142	.427972	242	.729361	342	1.03075	442	1.332139	542	1.633528	642	1.934917	742	2.236306	842	2.537694	942	2.839083
44	.13	143	.430986	243	.732375	343	1.033764	443	1.335153	543	1.636542	643	1.937931	743	2.239319	843	2.540708	943	2.842097
45	.14	144	.434	244	.735389	344	1.036778	444	1.338167	544	1.639556	644	1.940944	744	2.242333	844	2.543722	944	2.845111
46	.14	145	.437014	245	.738403	345	1.039792	445	1.341181	545	1.642569	645	1.943958	745	2.245347	845	2.546736	945	2.848125
47	.14	146	.440028	246	.741417	346	1.042806	446	1.344194	546	1.645583	646	1.946972	746	2.248361	846	2.54975	946	2.851139
48	.14	147	.443042	247	.744431	347	1.045819	447	1.347208	547	1.648597	647	1.949986	747	2.251375	847	2.552764	947	2.854153
49	.15	148	.446056	248	.747444	348	1.048833	448	1.350222	548	1.651611	648	1.953	748	2.254389	848	2.555778	948	2.857167
50	.15	149	.449069	249	.750458	349	1.051847	449	1.353236	549	1.654625	649	1.956014	749	2.257403	849	2.558792	949	2.860181
51	.15	150	.452083	250	.753472	350	1.054861	450	1.35625	550	1.657639	650	1.959028	750	2.260417	850	2.561806	950	2.863194
52	.16	151	.455097	251	.756486	351	1.057875	451	1.359264	551	1.660653	651	1.962042	751	2.263431	851	2.564819	951	2.866208
53	.16	152	.458111	252	.7595	352	1.060889	452	1.362278	552	1.663667	652	1.965056	752	2.266444	852	2.567833	952	2.869222
54	.16	153	.461125	253	.762514	353	1.063903	453	1.365292	553	1.666681	653	1.968069	753	2.269458	853	2.570847	953	2.872236
55	.17	154	.464139	254	.765528	354	1.066917	454	1.368306	554	1.669694	654	1.971083	754	2.272472	854	2.573861	954	2.87525
56	.17	155	.467153	255	.768542	355	1.069931	455	1.371319	555	1.672708	655	1.974097	755	2.275486	855	2.576875	955	2.878264
57	.17	156	.470167	256	.771556	356	1.072944	456	1.374333	556	1.675722	656	1.977111	756	2.2785	856	2.579889	956	2.881278
58	.17	157	.473181	257	.774569	357	1.075958	457	1.377347	557	1.678736	657	1.980125	757	2.281514	857	2.582903	957	2.884292
59	.18	158	.476194	258	.777583	358	1.078972	458	1.380361	558	1.68175	658	1.983139	758	2.284528	858	2.585917	958	2.887306
60	.18	159	.479208	259	.780597	359	1.081986	459	1.383375	559	1.684764	659	1.986153	759	2.287542	859	2.588931	959	2.890319
61	.18	160	.482222	260	.783611	360	1.085	460	1.386389	560	1.687778	660	1.989167	760	2.290				



32 or 1 2  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

		100	.31111	200	.62222	300	.93333	400	1.24444	500	1.55556	600	1.86667	700	2.17778	800	2.48889	900	2.80
1		101	.31422	201	.62533	301	.93644	401	1.24756	501	1.55867	601	1.86978	701	2.18089	801	2.492	901	2.80311
2	.01	102	.31733	202	.62844	302	.93956	402	1.25067	502	1.56178	602	1.87289	702	2.184	802	2.49511	902	2.80622
3	.01	103	.32044	203	.63156	303	.94267	403	1.25378	503	1.56489	603	1.876	703	2.18711	803	2.49822	903	2.80933
4	.01	104	.32356	204	.63467	304	.94578	404	1.25689	504	1.568	604	1.87911	704	2.19022	804	2.50133	904	2.81244
5	.02	105	.32667	205	.63778	305	.94889	405	1.26	505	1.57111	605	1.88222	705	2.19333	805	2.50444	905	2.81556
6	.02	106	.32978	206	.64089	306	.952	406	1.26311	506	1.57422	606	1.88533	706	2.19644	806	2.50756	906	2.81867
7	.02	107	.33289	207	.644	307	.95511	407	1.26622	507	1.57733	607	1.88844	707	2.19956	807	2.51067	907	2.82178
8	.02	108	.336	208	.64711	308	.95822	408	1.26933	508	1.58044	608	1.89156	708	2.20267	808	2.51378	908	2.82489
9	.03	109	.33911	209	.65022	309	.96133	409	1.27244	509	1.58356	609	1.89467	709	2.20578	809	2.51689	909	2.828
10	.03	110	.34222	210	.65333	310	.96444	410	1.27556	510	1.58667	610	1.89778	710	2.20889	810	2.52	910	2.83111
11	.03	111	.34533	211	.65644	311	.96756	411	1.27867	511	1.58978	611	1.90089	711	2.212	811	2.52311	911	2.83422
12	.04	112	.34844	212	.65956	312	.97067	412	1.28178	512	1.59289	612	1.904	712	2.21511	812	2.52622	912	2.83733
13	.04	113	.35156	213	.66267	313	.97378	413	1.28489	513	1.596	613	1.90711	713	2.21822	813	2.52933	913	2.84044
14	.04	114	.35467	214	.66578	314	.97689	414	1.288	514	1.59911	614	1.91022	714	2.22133	814	2.53244	914	2.84356
15	.05	115	.35778	215	.66889	315	.98	415	1.29111	515	1.60222	615	1.91333	715	2.22444	815	2.53556	915	2.84667
16	.05	116	.36089	216	.672	316	.98311	416	1.29422	516	1.60533	616	1.91644	716	2.22756	816	2.53867	916	2.84978
17	.05	117	.364	217	.67511	317	.98622	417	1.29733	517	1.60844	617	1.91956	717	2.23067	817	2.54178	917	2.85289
18	.06	118	.36711	218	.67822	318	.98933	418	1.30044	518	1.61156	618	1.92267	718	2.23378	818	2.54489	918	2.856
19	.06	119	.37022	219	.68133	319	.99244	419	1.30356	519	1.61467	619	1.92578	719	2.23689	819	2.548	919	2.85911
20	.06	120	.37333	220	.68444	320	.99556	420	1.30667	520	1.61778	620	1.92889	720	2.24	820	2.55111	920	2.86222
21	.07	121	.37644	221	.68756	321	.99867	421	1.30978	521	1.62089	621	1.932	721	2.24311	821	2.55422	921	2.86533
22	.07	122	.37956	222	.69067	322	1.00178	422	1.31289	522	1.624	622	1.93511	722	2.24622	822	2.55733	922	2.86844
23	.07	123	.38267	223	.69378	323	1.00489	423	1.316	523	1.62711	623	1.93822	723	2.24933	823	2.56044	923	2.87156
24	.07	124	.38578	224	.69689	324	1.008	424	1.31911	524	1.63022	624	1.94133	724	2.25244	824	2.56356	924	2.87467
25	.08	125	.38889	225	.70	325	1.01111	425	1.32222	525	1.63333	625	1.94444	725	2.25556	825	2.56667	925	2.87778
26	.08	126	.392	226	.70311	326	1.01422	426	1.32533	526	1.63644	626	1.94756	726	2.25867	826	2.56978	926	2.88089
27	.08	127	.39511	227	.70622	327	1.01733	427	1.32844	527	1.63956	627	1.95067	727	2.26178	827	2.57289	927	2.884
28	.09	128	.39822	228	.70933	328	1.02044	428	1.33156	528	1.64267	628	1.95378	728	2.26489	828	2.576	928	2.88711
29	.09	129	.40133	229	.71244	329	1.02356	429	1.33467	529	1.64578	629	1.95689	729	2.268	829	2.57911	929	2.89022
30	.09	130	.40444	230	.71556	330	1.02667	430	1.33778	530	1.64889	630	1.96	730	2.27111	830	2.58222	930	2.89333
31	.10	131	.40756	231	.71867	331	1.02978	431	1.34089	531	1.652	631	1.96311	731	2.27422	831	2.58533	931	2.89644
32	.10	132	.41067	232	.72178	332	1.03289	432	1.344	532	1.65511	632	1.96622	732	2.27733	832	2.58844	932	2.89956
33	.10	133	.41378	233	.72489	333	1.036	433	1.34711	533	1.65822	633	1.96933	733	2.28044	833	2.59156	933	2.90267
34	.11	134	.41689	234	.728	334	1.03911	434	1.35022	534	1.66133	634	1.97244	734	2.28356	834	2.59467	934	2.90578
35	.11	135	.42	235	.73111	335	1.04222	435	1.35333	535	1.66444	635	1.97556	735	2.28667	835	2.59778	935	2.90889
36	.11	136	.42311	236	.73422	336	1.04533	436	1.35644	536	1.66756	636	1.97867	736	2.28978	836	2.60089	936	2.912
37	.12	137	.42622	237	.73733	337	1.04844	437	1.35956	537	1.67067	637	1.98178	737	2.29289	837	2.604	937	2.91511
38	.12	138	.42933	238	.74044	338	1.05156	438	1.36267	538	1.67378	638	1.98489	738	2.296	838	2.60711	938	2.91822
39	.12	139	.43244	239	.74356	339	1.05467	439	1.36578	539	1.67689	639	1.988	739	2.29911	839	2.61022	939	2.92133
40	.12	140	.43556	240	.74667	340	1.05778	440	1.36889	540	1.68	640	1.99111	740	2.30222	840	2.61333	940	2.92444
41	.13	141	.43867	241	.74978	341	1.06089	441	1.372	541	1.68311	641	1.99422	741	2.30533	841	2.61644	941	2.92756
42	.13	142	.44178	242	.75289	342	1.064	442	1.37511	542	1.68622	642	1.99733	742	2.30844	842	2.61956	942	2.93067
43	.13	143	.44489	243	.756	343	1.06711	443	1.37822	543	1.68933	643	2.00044	743	2.31156	843	2.62267	943	2.93378
44	.14	144	.448	244	.75911	344	1.07022	444	1.38133	544	1.69244	644	2.00356	744	2.31467	844	2.62578	944	2.93689
45	.14	145	.45111	245	.76222	345	1.07333	445	1.38444	545	1.69556	645	2.00667	745	2.31778	845	2.62889	945	2.94
46	.14	146	.45422	246	.76533	346	1.07644	446	1.38756	546	1.69867	646	2.00978	746	2.32089	846	2.632	946	2.94311
47	.15	147	.45733	247	.76844	347	1.07956	447	1.39067	547	1.70178	647	2.01289	747	2.324	847	2.63511	947	2.94622
48	.15	148	.46044	248	.77156	348	1.08267	448	1.39378	548	1.70489	648	2.016	748	2.32711	848	2.63822	948	2.94933
49	.15	149	.46356	249	.77467	349	1.08578	449	1.39689	549	1.708	649	2.01911	749	2.33022	849	2.64133	949	2.95244
50	.16	150	.46667	250	.77778	350	1.08889	450	1.40	550	1.71111	650	2.02222	750	2.33333	850	2.64444	950	2.95556
51	.16	151	.46978	251	.78089	351	1.092	451	1.40311	551	1.71422	651	2.02533	751	2.33644	851	2.64756	951	2.95867
52	.16	152	.47289	252	.784	352	1.09511	452	1.40622	552	1.71733	652	2.02844	752	2.33956	852	2.65067	952	2.96178
53	.16	153	.476	253	.78711	353	1.09822	453	1.40933	553	1.72044	653	2.03156	753	2.34267	853	2.65378	953	2.96489
54	.17	154	.47911	254	.79022	354	1.10133	454	1.41244	554	1.72356	654	2.03467	754	2.34578	854	2.65689	954	2.968
55	.17	155	.48222	255	.79333	355	1.10444	455	1.41556	555	1.72667	655	2.03778	755	2.34889	855	2.66	955	2.97111
56	.17	156	.48533	256	.79644	356	1.10756	456	1.41867	556	1.72978	656	2.04089	756	2.352	856	2.66311	956	2.97422
57	.18	157	.48844	257	.79956	357	1.11067	457	1.42178	557	1.73289	657	2.044	757	2.35511	857	2.66622	957	2.97733
58	.18	158	.49156	258	.80267	358	1.11378	458	1.42489	558	1.736	658	2.04711	758	2.35822	858	2.66933	958	2.98044
59	.18	159	.49467	259	.80578	359	1.11689	459	1.428	559	1.73911	659	2.05022	759	2.36133	859	2.67244	959	2.98356
60	.19	160	.49778	260	.80889	360	1.12	460	1.43111	560	1.74222	660	2.05333	760	2.36444	860	2.67556	960	2.98667
61	.19	161	.50089	261	.812	361	1.12311	461	1.43422	561	1.74533	661	2.05644	761	2.36756	861	2.67867	961	2.98978
62	.19	162	.504	262	.81511	362	1.12622	462	1.43733	562	1.74844	662	2.05956	762	2.37067	862	2.68178	962	2.99289
63	.20	163	.50711	263	.81822	363	1.12933	463	1.44044	563	1.75156	663	2.06267	763	2.37378	863	2.68489	963	2.996
64	.20	164	.51022	264	.82133	364													



# THREE AND ONE-HALF PER CENT.

1 3 or 33  
Mo. Days Days.

1		100	.320833	200	.641667	300	.9625	400	1.283333	500	1.604167	600	1.925	700	2.245833	800	2.566667	900	2.8875
2	.01	101	.324042	201	.644875	301	.965708	401	1.286542	501	1.607375	601	1.928208	701	2.249042	801	2.569875	901	2.890708
3	.01	102	.32725	202	.648083	302	.968917	402	1.28975	502	1.610583	602	1.931417	702	2.25225	802	2.573083	902	2.893917
4	.01	103	.330458	203	.651292	303	.972125	403	1.292958	503	1.613792	603	1.934625	703	2.255458	803	2.576292	903	2.897125
5	.02	104	.333667	204	.6545	304	.975333	404	1.296167	504	1.617	604	1.937833	704	2.258667	804	2.5795	904	2.900333
6	.02	105	.336875	205	.657708	305	.978542	405	1.299375	505	1.620208	605	1.941042	705	2.261875	805	2.582708	905	2.903542
7	.02	106	.340083	206	.660917	306	.98175	406	1.302583	506	1.623417	606	1.94425	706	2.265083	806	2.585917	906	2.90675
8	.02	107	.343292	207	.664125	307	.984958	407	1.305792	507	1.626625	607	1.947458	707	2.268292	807	2.589125	907	2.909958
9	.03	108	.3465	208	.667333	308	.988167	408	1.309	508	1.629833	608	1.950667	708	2.2715	808	2.592333	908	2.913167
10	.03	109	.349708	209	.670542	309	.991375	409	1.312208	509	1.633042	609	1.953875	709	2.274708	809	2.595542	909	2.916375
11	.04	110	.352917	210	.67375	310	.994583	410	1.315417	510	1.63625	610	1.957083	710	2.277917	810	2.59875	910	2.919583
12	.04	111	.356125	211	.676958	311	.997792	411	1.318625	511	1.639458	611	1.960292	711	2.281125	811	2.601958	911	2.922792
13	.04	112	.359333	212	.680167	312	1.001	412	1.321833	512	1.642667	612	1.9635	712	2.284333	812	2.605167	912	2.926
14	.04	113	.362542	213	.683375	313	1.004208	413	1.325042	513	1.645875	613	1.966708	713	2.287542	813	2.608375	913	2.929208
15	.05	114	.36575	214	.686583	314	1.007417	414	1.32825	514	1.649083	614	1.969917	714	2.29075	814	2.611583	914	2.932417
16	.05	115	.368958	215	.689792	315	1.010625	415	1.331458	515	1.652292	615	1.973125	715	2.293958	815	2.614792	915	2.935625
17	.05	116	.372167	216	.693	316	1.013833	416	1.334667	516	1.6555	616	1.976333	716	2.297167	816	2.618	916	2.938833
18	.06	117	.375375	217	.696208	317	1.017042	417	1.337875	517	1.658708	617	1.979542	717	2.300375	817	2.621208	917	2.942042
19	.06	118	.378583	218	.699417	318	1.02025	418	1.341083	518	1.661917	618	1.98275	718	2.303583	818	2.624417	918	2.94525
20	.06	119	.381792	219	.702625	319	1.023458	419	1.344292	519	1.665125	619	1.985958	719	2.306792	819	2.627625	919	2.948458
21	.07	120	.385	220	.705833	320	1.026667	420	1.3475	520	1.668333	620	1.989167	720	2.31	820	2.630833	920	2.951667
22	.07	121	.388208	221	.709042	321	1.029875	421	1.350708	521	1.671542	621	1.992375	721	2.313208	821	2.634042	921	2.954875
23	.07	122	.391417	222	.71225	322	1.033083	422	1.353917	522	1.67475	622	1.995583	722	2.316417	822	2.63725	922	2.958083
24	.08	123	.394625	223	.715458	323	1.036292	423	1.357125	523	1.677958	623	1.998792	723	2.319625	823	2.640458	923	2.961292
25	.08	124	.397833	224	.718667	324	1.0395	424	1.360333	524	1.681167	624	2.002	724	2.322833	824	2.643667	924	2.9645
26	.08	125	.401042	225	.721875	325	1.042708	425	1.363542	525	1.684375	625	2.005208	725	2.326042	825	2.646875	925	2.967708
27	.09	126	.40425	226	.725083	326	1.045917	426	1.36675	526	1.687583	626	2.008417	726	2.32925	826	2.650083	926	2.970917
28	.09	127	.407458	227	.728292	327	1.049125	427	1.369958	527	1.690792	627	2.011625	727	2.332458	827	2.653292	927	2.974125
29	.09	128	.410667	228	.7315	328	1.052333	428	1.373167	528	1.694	628	2.014833	728	2.335667	828	2.6565	928	2.977333
30	.10	129	.413875	229	.734708	329	1.055542	429	1.376375	529	1.697208	629	2.018042	729	2.338875	829	2.659708	929	2.980542
31	.10	130	.417083	230	.737917	330	1.05875	430	1.379583	530	1.700417	630	2.02125	730	2.342083	830	2.662917	930	2.98375
32	.11	131	.420292	231	.741125	331	1.061958	431	1.382792	531	1.703625	631	2.024458	731	2.345292	831	2.666125	931	2.986958
33	.11	132	.4235	232	.744333	332	1.065167	432	1.386	532	1.706833	632	2.027667	732	2.3485	832	2.669333	932	2.990167
34	.11	133	.426708	233	.747542	333	1.068375	433	1.389208	533	1.710042	633	2.030875	733	2.351708	833	2.672542	933	2.993375
35	.11	134	.429917	234	.75075	334	1.071583	434	1.392417	534	1.71325	634	2.034083	734	2.354917	834	2.67575	934	2.996583
36	.12	135	.433125	235	.753958	335	1.074792	435	1.395625	535	1.716458	635	2.037292	735	2.358125	835	2.678958	935	2.999792
37	.12	136	.436333	236	.757167	336	1.078	436	1.398833	536	1.719667	636	2.0405	736	2.361333	836	2.682167	936	3.003
38	.12	137	.439542	237	.760375	337	1.081208	437	1.402042	537	1.722875	637	2.043708	737	2.364542	837	2.685375	937	3.006208
39	.13	138	.44275	238	.763583	338	1.084417	438	1.40525	538	1.726083	638	2.046917	738	2.36775	838	2.688583	938	3.009417
40	.13	139	.445958	239	.766792	339	1.087625	439	1.408458	539	1.729292	639	2.050125	739	2.370958	839	2.691792	939	3.012625
41	.13	140	.449167	240	.77	340	1.090833	440	1.411667	540	1.7325	640	2.053333	740	2.374167	840	2.695	940	3.015833
42	.13	141	.452375	241	.773208	341	1.094042	441	1.414875	541	1.735708	641	2.056542	741	2.377375	841	2.698208	941	3.019042
43	.14	142	.455583	242	.776417	342	1.09725	442	1.418083	542	1.738917	642	2.05975	742	2.380583	842	2.701417	942	3.02225
44	.14	143	.458792	243	.779625	343	1.100458	443	1.421292	543	1.742125	643	2.062958	743	2.383792	843	2.704625	943	3.025458
45	.14	144	.462	244	.782833	344	1.103667	444	1.4245	544	1.745333	644	2.066167	744	2.387	844	2.707833	944	3.028667
46	.15	145	.465208	245	.786042	345	1.106875	445	1.427708	545	1.748542	645	2.069375	745	2.390208	845	2.711042	945	3.031875
47	.15	146	.468417	246	.78925	346	1.110083	446	1.430917	546	1.75175	646	2.072583	746	2.393417	846	2.71425	946	3.035083
48	.15	147	.471625	247	.792458	347	1.113292	447	1.434125	547	1.754958	647	2.075792	747	2.396625	847	2.717458	947	3.038292
49	.16	148	.474833	248	.795667	348	1.1165	448	1.437333	548	1.758167	648	2.079	748	2.399833	848	2.720667	948	3.0415
50	.16	149	.478042	249	.798875	349	1.119708	449	1.440542	549	1.761375	649	2.082208	749	2.403042	849	2.723875	949	3.044708
51	.17	150	.48125	250	.802083	350	1.122917	450	1.44375	550	1.764583	650	2.085417	750	2.40625	850	2.727083	950	3.047917
52	.17	151	.484458	251	.805292	351	1.126125	451	1.446958	551	1.767792	651	2.088625	751	2.409458	851	2.730292	951	3.051125
53	.17	152	.487667	252	.8085	352	1.129333	452	1.450167	552	1.771	652	2.091833	752	2.412667	852	2.7335	952	3.054333
54	.17	153	.490875	253	.811708	353	1.132542	453	1.453375	553	1.774208	653	2.095042	753	2.415875	853	2.736708	953	3.057542
55	.18	154	.494083	254	.814917	354	1.13575	454	1.456583	554	1.777417	654	2.09825	754	2.419083	854	2.739917	954	3.06075
56	.18	155	.497292	255	.818125	355	1.138958	455	1.459792	555	1.780625	655	2.101458	755	2.422292	855	2.743125	955	3.063958
57	.18	156	.5005	256	.821333	356	1.142167	456	1.463	556	1.783833	656	2.104667	756	2.4255	856	2.746333	956	3.067167
58	.18	157	.503708	257	.824542	357	1.145375	457	1.466208	557	1.787042	657	2.107875	757	2.428708	857	2.749542	957	3.070375
59	.19	158	.506917	258	.82775	358	1.148583	458	1.469417	558	1.79025	658	2.111083	758	2.431917	858	2.75275	958	3.073583
60	.19	159	.510125	259	.830958	359	1.151792	459	1.472625	559	1.793458	659	2.114292	759	2.435125	859	2.755958	959	3.076792
61	.20	160	.513333	260	.834167	360	1.155	460	1.475833	560	1.796667	660	2.1175	760	2.438333	860	2.759167	960	3.08
62	.20	1																	



34 or 1 4  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

		100	.33056	200	.66111	300	.99167	400	1.32222	500	1.65278	600	1.98333	700	2.31389	800	2.64444	900	2.975
1		101	.33386	201	.66442	301	.99497	401	1.32553	501	1.65608	601	1.98664	701	2.31719	801	2.64775	901	2.97831
2	.01	102	.33717	202	.66772	302	.99828	402	1.32883	502	1.65939	602	1.98994	702	2.3205	802	2.65106	902	2.98161
3	.01	103	.34047	203	.67103	303	1.00158	403	1.33214	503	1.66269	603	1.99325	703	2.32381	803	2.65436	903	2.98492
4	.01	104	.34378	204	.67433	304	1.00489	404	1.33544	504	1.666	604	1.99656	704	2.32711	804	2.65767	904	2.98822
5	.02	105	.34708	205	.67764	305	1.00819	405	1.33875	505	1.66931	605	1.99986	705	2.33042	805	2.66097	905	2.99153
6	.02	106	.35039	206	.68094	306	1.0115	406	1.34206	506	1.67261	606	2.00317	706	2.33372	806	2.66428	906	2.99483
7	.02	107	.35369	207	.68425	307	1.01481	407	1.34536	507	1.67592	607	2.00647	707	2.33703	807	2.66758	907	2.99814
8	.03	108	.357	208	.68756	308	1.01811	408	1.34867	508	1.67922	608	2.00978	708	2.34033	808	2.67089	908	3.00144
9	.03	109	.36031	209	.69086	309	1.02142	409	1.35197	509	1.68253	609	2.01308	709	2.34364	809	2.67419	909	3.00475
10	.03	110	.36361	210	.69417	310	1.02472	410	1.35528	510	1.68583	610	2.01639	710	2.34694	810	2.6775	910	3.00806
11	.04	111	.36692	211	.69747	311	1.02803	411	1.35858	511	1.68914	611	2.01969	711	2.35025	811	2.68081	911	3.01136
12	.04	112	.37022	212	.70078	312	1.03133	412	1.36189	512	1.69244	612	2.023	712	2.35356	812	2.68411	912	3.01467
13	.04	113	.37353	213	.70408	313	1.03464	413	1.36519	513	1.69575	613	2.02631	713	2.35686	813	2.68742	913	3.01797
14	.05	114	.37684	214	.70739	314	1.03794	414	1.3685	514	1.69906	614	2.02961	714	2.36017	814	2.69072	914	3.02128
15	.05	115	.38014	215	.71069	315	1.04125	415	1.37181	515	1.70236	615	2.03292	715	2.36347	815	2.69403	915	3.02458
16	.05	116	.38344	216	.714	316	1.04456	416	1.37511	516	1.70567	616	2.03622	716	2.36678	816	2.69733	916	3.02789
17	.06	117	.38675	217	.71731	317	1.04786	417	1.37842	517	1.70897	617	2.03953	717	2.37008	817	2.70064	917	3.03119
18	.06	118	.39006	218	.72061	318	1.05117	418	1.38172	518	1.71228	618	2.04283	718	2.37339	818	2.70394	918	3.0345
19	.06	119	.39336	219	.72392	319	1.05447	419	1.38503	519	1.71558	619	2.04614	719	2.37669	819	2.70725	919	3.03781
20	.07	120	.39667	220	.72722	320	1.05778	420	1.38833	520	1.71889	620	2.04944	720	2.38	820	2.71056	920	3.04111
21	.07	121	.39997	221	.73053	321	1.06108	421	1.39164	521	1.72219	621	2.05275	721	2.38331	821	2.71386	921	3.04442
22	.07	122	.40328	222	.73383	322	1.06439	422	1.39494	522	1.7255	622	2.05606	722	2.38661	822	2.71717	922	3.04772
23	.08	123	.40658	223	.73714	323	1.06769	423	1.39825	523	1.72881	623	2.05936	723	2.38992	823	2.72047	923	3.05103
24	.08	124	.40989	224	.74044	324	1.071	424	1.40156	524	1.73211	624	2.06267	724	2.39322	824	2.72378	924	3.05433
25	.08	125	.41319	225	.74375	325	1.07431	425	1.40486	525	1.73542	625	2.06597	725	2.39653	825	2.72708	925	3.05764
26	.09	126	.4165	226	.74706	326	1.07761	426	1.40817	526	1.73872	626	2.06928	726	2.39983	826	2.73039	926	3.06094
27	.09	127	.41981	227	.75036	327	1.08092	427	1.41147	527	1.74203	627	2.07258	727	2.40314	827	2.73369	927	3.06425
28	.09	128	.42311	228	.75367	328	1.08422	428	1.41478	528	1.74533	628	2.07589	728	2.40644	828	2.737	928	3.06756
29	.10	129	.42642	229	.75697	329	1.08753	429	1.41808	529	1.74864	629	2.07919	729	2.40975	829	2.74031	929	3.07086
30	.10	130	.42972	230	.76028	330	1.09083	430	1.42139	530	1.75194	630	2.0825	730	2.41306	830	2.74361	930	3.07417
31	.10	131	.43303	231	.76358	331	1.09414	431	1.42469	531	1.75525	631	2.08581	731	2.41636	831	2.74692	931	3.07747
32	.11	132	.43633	232	.76689	332	1.09744	432	1.428	532	1.75856	632	2.08911	732	2.41967	832	2.75022	932	3.08078
33	.11	133	.43964	233	.77019	333	1.10075	433	1.43131	533	1.76186	633	2.09242	733	2.42297	833	2.75353	933	3.08408
34	.11	134	.44294	234	.7735	334	1.10406	434	1.43461	534	1.76517	634	2.09572	734	2.42628	834	2.75683	934	3.08739
35	.12	135	.44625	235	.77681	335	1.10736	435	1.43792	535	1.76847	635	2.09903	735	2.42958	835	2.76014	935	3.09069
36	.12	136	.44956	236	.78011	336	1.11067	436	1.44122	536	1.77178	636	2.10233	736	2.43289	836	2.76344	936	3.094
37	.12	137	.45286	237	.78342	337	1.11397	437	1.44453	537	1.77508	637	2.10564	737	2.43619	837	2.76675	937	3.09731
38	.13	138	.45617	238	.78672	338	1.11728	438	1.44783	538	1.77839	638	2.10894	738	2.4395	838	2.77006	938	3.10061
39	.13	139	.45947	239	.79003	339	1.12058	439	1.45114	539	1.78169	639	2.11225	739	2.44281	839	2.77336	939	3.10392
40	.13	140	.46278	240	.79333	340	1.12389	440	1.45444	540	1.785	640	2.11556	740	2.44611	840	2.77667	940	3.10722
41	.14	141	.46608	241	.79664	341	1.12719	441	1.45775	541	1.78831	641	2.11886	741	2.44942	841	2.77997	941	3.11053
42	.14	142	.46939	242	.79994	342	1.1305	442	1.46106	542	1.79161	642	2.12217	742	2.45272	842	2.78328	942	3.11383
43	.14	143	.47269	243	.80325	343	1.13381	443	1.46436	543	1.79492	643	2.12547	743	2.45603	843	2.78658	943	3.11714
44	.15	144	.476	244	.80656	344	1.13711	444	1.46767	544	1.79822	644	2.12878	744	2.45933	844	2.78989	944	3.12044
45	.15	145	.47931	245	.80986	345	1.14042	445	1.47097	545	1.80153	645	2.13208	745	2.46264	845	2.79319	945	3.12375
46	.15	146	.48261	246	.81317	346	1.14372	446	1.47428	546	1.80483	646	2.13539	746	2.46594	846	2.7965	946	3.12706
47	.16	147	.48592	247	.81647	347	1.14703	447	1.47758	547	1.80814	647	2.13869	747	2.46925	847	2.79981	947	3.13036
48	.16	148	.48922	248	.81978	348	1.15033	448	1.48089	548	1.81144	648	2.142	748	2.47256	848	2.80311	948	3.13367
49	.16	149	.49253	249	.82308	349	1.15364	449	1.48419	549	1.81475	649	2.14531	749	2.47586	849	2.80642	949	3.13697
50	.17	150	.49583	250	.82639	350	1.15694	450	1.4875	550	1.81806	650	2.14861	750	2.47917	850	2.80972	950	3.14028
51	.17	151	.49914	251	.82969	351	1.16025	451	1.49081	551	1.82136	651	2.15192	751	2.48247	851	2.81303	951	3.14358
52	.17	152	.50244	252	.833	352	1.16356	452	1.49411	552	1.82467	652	2.15522	752	2.48578	852	2.81633	952	3.14689
53	.18	153	.50575	253	.83631	353	1.16686	453	1.49742	553	1.82797	653	2.15853	753	2.48908	853	2.81964	953	3.15019
54	.18	154	.50906	254	.83961	354	1.17017	454	1.50072	554	1.83128	654	2.16183	754	2.49239	854	2.82294	954	3.1535
55	.18	155	.51236	255	.84292	355	1.17347	455	1.50403	555	1.83458	655	2.16514	755	2.49569	855	2.82625	955	3.15681
56	.19	156	.51567	256	.84622	356	1.17678	456	1.50733	556	1.83789	656	2.16844	756	2.499	856	2.82956	956	3.16011
57	.19	157	.51897	257	.84953	357	1.18008	457	1.51064	557	1.84119	657	2.17175	757	2.50231	857	2.83286	957	3.16342
58	.19	158	.52228	258	.85283	358	1.18339	458	1.51394	558	1.8445	658	2.17506	758	2.50561	858	2.83617	958	3.16672
59	.20	159	.52558	259	.85614	359	1.18669	459	1.51725	559	1.84781	659	2.17836	759	2.50892	859	2.83947	959	3.17003
60	.20	160	.52889	260	.85944	360	1.19	460	1.52056	560	1.85111	660	2.18167	760	2.51222	860	2.84278	960	3.17333
61	.20	161	.53219	261	.86275	361	1.19331	461	1.52386	561	1.85442	661	2.18497	761	2.51553	861	2.84608	961	3.17664
62	.20	162	.5355	262	.86606	362	1.19661	462	1.52717	562	1.85772	662	2.18828	762	2.51883	862	2.84939	962	3.17994
63	.21	163	.53881	263	.86936	363	1.19992	463	1.53047	563	1.86103	663	2.1						



## THREE AND ONE-HALF PER CENT.

1 5 or 35  
Mo. Days Days.

1		100	.340278	200	.680556	300	1.020833	400	1.361111	500	1.701389	600	2.041667	700	2.381944	800	2.722222	900	3.0625
2	.01	101	.343681	201	.683958	301	1.024236	401	1.364514	501	1.704792	601	2.045069	701	2.385347	801	2.725625	901	3.065903
3	.01	103	.350486	203	.687361	303	1.027639	403	1.367917	503	1.708194	603	2.048472	703	2.38875	803	2.729028	903	3.069306
4	.01	104	.353889	204	.690764	304	1.031042	404	1.371319	504	1.711597	604	2.051875	704	2.392153	804	2.732431	904	3.072708
5	.02	105	.357292	205	.694167	305	1.034444	405	1.374722	505	1.715	605	2.055278	705	2.395556	805	2.735833	905	3.076111
6	.02	106	.360694	206	.697569	306	1.037847	406	1.378125	506	1.718403	606	2.058681	706	2.398958	806	2.739236	906	3.079514
7	.02	107	.364097	207	.700972	307	1.04125	407	1.381528	507	1.721806	607	2.062083	707	2.402361	807	2.742639	907	3.082917
8	.03	108	.3675	208	.704375	308	1.044653	408	1.384931	508	1.725208	608	2.065486	708	2.405764	808	2.746042	908	3.086319
9	.03	109	.370903	209	.707778	309	1.048056	409	1.388333	509	1.728611	609	2.068889	709	2.409167	809	2.749444	909	3.089722
10	.03	110	.374306	210	.711181	310	1.051458	410	1.391736	510	1.732014	610	2.072292	710	2.412569	810	2.752847	910	3.093125
11	.04	111	.377708	211	.714583	311	1.054861	411	1.395139	511	1.735417	611	2.075694	711	2.415972	811	2.75625	911	3.096528
12	.04	112	.381111	212	.717986	312	1.058264	412	1.398542	512	1.738819	612	2.079097	712	2.419375	812	2.759653	912	3.099931
13	.04	113	.384514	213	.721389	313	1.061667	413	1.401944	513	1.742222	613	2.0825	713	2.422778	813	2.763056	913	3.103333
14	.05	114	.387917	214	.724792	314	1.065069	414	1.405347	514	1.745625	614	2.085903	714	2.426181	814	2.766458	914	3.106736
15	.05	115	.391319	215	.728194	315	1.068472	415	1.40875	515	1.749028	615	2.089306	715	2.429583	815	2.769861	915	3.110139
16	.05	116	.394722	216	.731597	316	1.071875	416	1.412153	516	1.752431	616	2.092708	716	2.432986	816	2.773264	916	3.113542
17	.06	117	.398125	217	.735	317	1.075278	417	1.415556	517	1.755833	617	2.096111	717	2.436389	817	2.776667	917	3.116944
18	.06	118	.401528	218	.738403	318	1.078681	418	1.418958	518	1.759236	618	2.099514	718	2.439792	818	2.780069	918	3.120347
19	.06	119	.404931	219	.741806	319	1.082083	419	1.422361	519	1.762639	619	2.102917	719	2.443194	819	2.783472	919	3.12375
20	.07	120	.408333	220	.745208	320	1.085486	420	1.425764	520	1.766042	620	2.106319	720	2.446597	820	2.786875	920	3.127153
21	.07	121	.411736	221	.748611	321	1.088889	421	1.429167	521	1.769444	621	2.109722	721	2.45	821	2.790278	921	3.130556
22	.07	122	.415139	222	.752014	322	1.092292	422	1.432569	522	1.772847	622	2.113125	722	2.453403	822	2.793681	922	3.133958
23	.08	123	.418542	223	.755417	323	1.095694	423	1.435972	523	1.77625	623	2.116528	723	2.456806	823	2.797083	923	3.137361
24	.08	124	.421944	224	.758819	324	1.099097	424	1.439375	524	1.779653	624	2.119931	724	2.460208	824	2.800486	924	3.140764
25	.09	125	.425347	225	.762222	325	1.1025	425	1.442778	525	1.783056	625	2.123333	725	2.463611	825	2.803889	925	3.144167
26	.09	126	.42875	226	.765625	326	1.105903	426	1.446181	526	1.786458	626	2.126736	726	2.467014	826	2.807292	926	3.147569
27	.09	127	.432153	227	.769028	327	1.109306	427	1.449583	527	1.789861	627	2.130139	727	2.470417	827	2.810694	927	3.150972
28	.10	128	.435556	228	.772431	328	1.112708	428	1.452986	528	1.793264	628	2.133542	728	2.473819	828	2.814097	928	3.154375
29	.10	129	.438958	229	.775833	329	1.116111	429	1.456389	529	1.796667	629	2.136944	729	2.477222	829	2.8175	929	3.157778
30	.10	130	.442361	230	.779236	330	1.119514	430	1.459792	530	1.800069	630	2.140347	730	2.480625	830	2.820903	930	3.161181
31	.11	131	.445764	231	.782639	331	1.122917	431	1.463194	531	1.803472	631	2.14375	731	2.484028	831	2.824306	931	3.164583
32	.11	132	.449167	232	.786042	332	1.126319	432	1.466597	532	1.806875	632	2.147153	732	2.487431	832	2.827708	932	3.167986
33	.11	133	.452569	233	.789444	333	1.129722	433	1.47	533	1.810278	633	2.150536	733	2.490833	833	2.831111	933	3.171389
34	.12	134	.455972	234	.792847	334	1.133125	434	1.473403	534	1.813681	634	2.153958	734	2.494236	834	2.834514	934	3.174792
35	.12	135	.459375	235	.79625	335	1.136528	435	1.476806	535	1.817083	635	2.157361	735	2.497639	835	2.837917	935	3.178194
36	.12	136	.462778	236	.799653	336	1.139931	436	1.480208	536	1.820486	636	2.160764	736	2.501042	836	2.841319	936	3.181597
37	.13	137	.466181	237	.803056	337	1.143333	437	1.483611	537	1.823889	637	2.164167	737	2.504444	837	2.844722	937	3.185
38	.13	138	.469583	238	.806458	338	1.146736	438	1.487014	538	1.827292	638	2.167569	738	2.507847	838	2.848125	938	3.188403
39	.13	139	.472986	239	.809861	339	1.150139	439	1.490417	539	1.830694	639	2.170972	739	2.51125	839	2.851528	939	3.191806
40	.14	140	.476389	240	.813264	340	1.153542	440	1.493819	540	1.834097	640	2.174375	740	2.514653	840	2.854931	940	3.195208
41	.14	141	.479792	241	.816667	341	1.156944	441	1.497222	541	1.8375	641	2.177778	741	2.518056	841	2.858333	941	3.198611
42	.14	142	.483194	242	.820069	342	1.160347	442	1.500625	542	1.840903	642	2.181181	742	2.521458	842	2.861736	942	3.202014
43	.15	143	.486597	243	.823472	343	1.16375	443	1.504028	543	1.844306	643	2.184583	743	2.524861	843	2.865139	943	3.205417
44	.15	144	.49	244	.826875	344	1.167153	444	1.507431	544	1.847708	644	2.187986	744	2.528264	844	2.868542	944	3.208819
45	.15	145	.493403	245	.830278	345	1.170556	445	1.510833	545	1.851111	645	2.191389	745	2.531667	845	2.871944	945	3.212222
46	.16	146	.496806	246	.833681	346	1.173958	446	1.514236	546	1.854514	646	2.194792	746	2.535069	846	2.875347	946	3.215625
47	.16	147	.496806	247	.837083	347	1.177361	447	1.517639	547	1.857917	647	2.198194	747	2.538472	847	2.87875	947	3.219028
48	.16	148	.500208	248	.837083	348	1.177361	448	1.517639	548	1.857917	648	2.198194	748	2.538472	848	2.87875	948	3.219028
49	.17	149	.503611	249	.840486	349	1.180764	449	1.521042	549	1.861319	649	2.201597	749	2.541875	849	2.882153	949	3.222431
50	.17	150	.507014	250	.843889	350	1.184167	450	1.524444	550	1.864722	650	2.205069	750	2.545278	850	2.885556	950	3.225833
51	.17	151	.510417	251	.847292	351	1.187569	451	1.527847	551	1.868125	651	2.208403	751	2.548681	851	2.888958	951	3.229236
52	.18	152	.513819	252	.850694	352	1.190972	452	1.53125	552	1.871528	652	2.211806	752	2.552083	852	2.892361	952	3.232639
53	.18	153	.517222	253	.854097	353	1.194375	453	1.534653	553	1.874931	653	2.215208	753	2.555486	853	2.895764	953	3.236042
54	.18	154	.520625	254	.8575	354	1.197778	454	1.538056	554	1.878333	654	2.218611	754	2.558889	854	2.899167	954	3.239444
55	.19	155	.524028	255	.860903	355	1.201181	455	1.541458	555	1.881736	655	2.222014	755	2.562292	855	2.902569	955	3.242847
56	.19	156	.527431	256	.864306	356	1.204583	456	1.544861	556	1.885139	656	2.225417	756	2.565694	856	2.905972	956	3.24625
57	.19	157	.530833	257	.867708	357	1.207986	457	1.548264	557	1.888542	657	2.228819	757	2.569097	857	2.909375	957	3.249653
58	.20	158	.534236	258	.871111	358	1.211389	458	1.551667	558	1.891944	658	2.232222	758	2.5725	858	2.912778	958	3.253056
59	.20	159	.537639	259	.874514	359	1.214792	459	1.555069	559	1.895347	659	2.235625	759	2.575903	859	2.916181	959	3.256458
60	.20	160	.541042	260	.877917	360	1.218194	460	1.558472	560	1.89875	660	2.239028	760	2.579306	860	2.919583	960	3.259861
61	.21	161	.544444	261	.881319	361	1.221597	461	1.561875	561	1.902153	661	2.242431	761	2.582708	861</			



36 or 1 6  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

		100	.35	200	.70	300	1.05	400	1.40	500	1.75	600	2.10	700	2.45	800	2.80	900	3.15
1		101	.3535	201	.7035	301	1.0535	401	1.4035	501	1.7535	601	2.1035	701	2.4535	801	2.8035	901	3.1535
2	.01	102	.357	202	.707	302	1.057	402	1.407	502	1.757	602	2.107	702	2.457	802	2.807	902	3.157
3	.01	103	.3605	203	.7105	303	1.0605	403	1.4105	503	1.7605	603	2.1105	703	2.4605	803	2.8105	903	3.1605
4	.01	104	.364	204	.714	304	1.064	404	1.414	504	1.764	604	2.114	704	2.464	804	2.814	904	3.164
5	.02	105	.3675	205	.7175	305	1.0675	405	1.4175	505	1.7675	605	2.1175	705	2.4675	805	2.8175	905	3.1675
6	.02	106	.371	206	.721	306	1.071	406	1.421	506	1.771	606	2.121	706	2.471	806	2.821	906	3.171
7	.02	107	.3745	207	.7245	307	1.0745	407	1.4245	507	1.7745	607	2.1245	707	2.4745	807	2.8245	907	3.1745
8	.03	108	.378	208	.728	308	1.078	408	1.428	508	1.778	608	2.128	708	2.478	808	2.828	908	3.178
9	.03	109	.3815	209	.7315	309	1.0815	409	1.4315	509	1.7815	609	2.1315	709	2.4815	809	2.8315	909	3.1815
10	.04	110	.385	210	.735	310	1.085	410	1.435	510	1.785	610	2.135	710	2.485	810	2.835	910	3.185
11	.04	111	.3885	211	.7385	311	1.0885	411	1.4385	511	1.7885	611	2.1385	711	2.4885	811	2.8385	911	3.1885
12	.04	112	.392	212	.742	312	1.092	412	1.442	512	1.792	612	2.142	712	2.492	812	2.842	912	3.192
13	.05	113	.3955	213	.7455	313	1.0955	413	1.4455	513	1.7955	613	2.1455	713	2.4955	813	2.8455	913	3.1955
14	.05	114	.399	214	.749	314	1.099	414	1.449	514	1.799	614	2.149	714	2.499	814	2.849	914	3.199
15	.05	115	.4025	215	.7525	315	1.1025	415	1.4525	515	1.8025	615	2.1525	715	2.5025	815	2.8525	915	3.2025
16	.06	116	.406	216	.756	316	1.106	416	1.456	516	1.806	616	2.156	716	2.506	816	2.856	916	3.206
17	.06	117	.4095	217	.7595	317	1.1095	417	1.4595	517	1.8095	617	2.1595	717	2.5095	817	2.8595	917	3.2095
18	.06	118	.413	218	.763	318	1.113	418	1.463	518	1.813	618	2.163	718	2.513	818	2.863	918	3.213
19	.07	119	.4165	219	.7665	319	1.1165	419	1.4665	519	1.8165	619	2.1665	719	2.5165	819	2.8665	919	3.2165
20	.07	120	.42	220	.77	320	1.12	420	1.47	520	1.82	620	2.17	720	2.52	820	2.87	920	3.22
21	.07	121	.4235	221	.7735	321	1.1235	421	1.4735	521	1.8235	621	2.1735	721	2.5235	821	2.8735	921	3.2235
22	.08	122	.427	222	.777	322	1.127	422	1.477	522	1.827	622	2.177	722	2.527	822	2.877	922	3.227
23	.08	123	.4305	223	.7805	323	1.1305	423	1.4805	523	1.8305	623	2.1805	723	2.5305	823	2.8805	923	3.2305
24	.08	124	.434	224	.784	324	1.134	424	1.484	524	1.834	624	2.184	724	2.534	824	2.884	924	3.234
25	.09	125	.4375	225	.7875	325	1.1375	425	1.4875	525	1.8375	625	2.1875	725	2.5375	825	2.8875	925	3.2375
26	.09	126	.441	226	.791	326	1.141	426	1.491	526	1.841	626	2.191	726	2.541	826	2.891	926	3.241
27	.09	127	.4445	227	.7945	327	1.1445	427	1.4945	527	1.8445	627	2.1945	727	2.5445	827	2.8945	927	3.2445
28	.10	128	.448	228	.798	328	1.148	428	1.498	528	1.848	628	2.198	728	2.548	828	2.898	928	3.248
29	.10	129	.4515	229	.8015	329	1.1515	429	1.5015	529	1.8515	629	2.2015	729	2.5515	829	2.9015	929	3.2515
30	.11	130	.455	230	.805	330	1.155	430	1.505	530	1.855	630	2.205	730	2.555	830	2.905	930	3.255
31	.11	131	.4585	231	.8085	331	1.1585	431	1.5085	531	1.8585	631	2.2085	731	2.5585	831	2.9085	931	3.2585
32	.11	132	.462	232	.812	332	1.162	432	1.512	532	1.862	632	2.212	732	2.562	832	2.912	932	3.262
33	.12	133	.4655	233	.8155	333	1.1655	433	1.5155	533	1.8655	633	2.2155	733	2.5655	833	2.9155	933	3.2655
34	.12	134	.469	234	.819	334	1.169	434	1.519	534	1.869	634	2.219	734	2.569	834	2.919	934	3.269
35	.12	135	.4725	235	.8225	335	1.1725	435	1.5225	535	1.8725	635	2.2225	735	2.5725	835	2.9225	935	3.2725
36	.13	136	.476	236	.826	336	1.176	436	1.526	536	1.876	636	2.226	736	2.576	836	2.926	936	3.276
37	.13	137	.4795	237	.8295	337	1.1795	437	1.5295	537	1.8795	637	2.2295	737	2.5795	837	2.9295	937	3.2795
38	.13	138	.483	238	.833	338	1.183	438	1.533	538	1.883	638	2.233	738	2.583	838	2.933	938	3.283
39	.14	139	.4865	239	.8365	339	1.1865	439	1.5365	539	1.8865	639	2.2365	739	2.5865	839	2.9365	939	3.2865
40	.14	140	.49	240	.84	340	1.19	440	1.54	540	1.89	640	2.24	740	2.59	840	2.94	940	3.29
41	.14	141	.4935	241	.8435	341	1.1935	441	1.5435	541	1.8935	641	2.2435	741	2.5935	841	2.9435	941	3.2935
42	.15	142	.497	242	.847	342	1.197	442	1.547	542	1.897	642	2.247	742	2.597	842	2.947	942	3.297
43	.15	143	.5005	243	.8505	343	1.2005	443	1.5505	543	1.9005	643	2.2505	743	2.6005	843	2.9505	943	3.3005
44	.15	144	.504	244	.854	344	1.204	444	1.554	544	1.904	644	2.254	744	2.604	844	2.954	944	3.304
45	.16	145	.5075	245	.8575	345	1.2075	445	1.5575	545	1.9075	645	2.2575	745	2.6075	845	2.9575	945	3.3075
46	.16	146	.511	246	.861	346	1.211	446	1.561	546	1.911	646	2.261	746	2.611	846	2.961	946	3.311
47	.16	147	.5145	247	.8645	347	1.2145	447	1.5645	547	1.9145	647	2.2645	747	2.6145	847	2.9645	947	3.3145
48	.17	148	.518	248	.868	348	1.218	448	1.568	548	1.918	648	2.268	748	2.618	848	2.968	948	3.318
49	.17	149	.5215	249	.8715	349	1.2215	449	1.5715	549	1.9215	649	2.2715	749	2.6215	849	2.9715	949	3.3215
50	.18	150	.525	250	.875	350	1.225	450	1.575	550	1.925	650	2.275	750	2.625	850	2.975	950	3.325
51	.18	151	.5285	251	.8785	351	1.2285	451	1.5785	551	1.9285	651	2.2785	751	2.6285	851	2.9785	951	3.3285
52	.18	152	.532	252	.882	352	1.232	452	1.582	552	1.932	652	2.282	752	2.632	852	2.982	952	3.332
53	.19	153	.5355	253	.8855	353	1.2355	453	1.5855	553	1.9355	653	2.2855	753	2.6355	853	2.9855	953	3.3355
54	.19	154	.539	254	.889	354	1.239	454	1.589	554	1.939	654	2.289	754	2.639	854	2.989	954	3.339
55	.19	155	.5425	255	.8925	355	1.2425	455	1.5925	555	1.9425	655	2.2925	755	2.6425	855	2.9925	955	3.3425
56	.20	156	.546	256	.896	356	1.246	456	1.596	556	1.946	656	2.296	756	2.646	856	2.996	956	3.346
57	.20	157	.5495	257	.8995	357	1.2495	457	1.5995	557	1.9495	657	2.2995	757	2.6495	857	2.9995	957	3.3495
58	.20	158	.553	258	.903	358	1.253	458	1.603	558	1.953	658	2.303	758	2.653	858	3.003	958	3.353
59	.21	159	.5565	259	.9065	359	1.2565	459	1.6065	559	1.9565	659	2.3065	759	2.6565	859	3.0065	959	3.3565
60	.21	160	.56	260	.91	360	1.26	460	1.61	560	1.96	660	2.31	760	2.66	860	3.01	960	3.36
61	.21	161	.5635	261	.9135	361	1.2635	461	1.6135	561	1.9635	661	2.3135	761	2.6635	861	3.0135	961	3.3635
62	.22	162	.567	262	.917	362	1.267	462	1.617	562	1.967	662	2.317	762	2.667	862	3.017	962	3.367
63	.22	163	.5705	263	.9205	363	1.2705	463	1.6205	563	1.9705	663	2.3205	763	2.6705	863	3.0205	963	3.3705
64	.22	164	.574	264	.924	364	1.274	464	1.624	564	1.974	664	2.324	764	2.674	864	3.024	964	3.374
65	.23	165	.5775	265	.9275	365	1.2775	465	1.6275	565	1.9775	665	2.3275	765	2.6775	865	3.0275	965	3.3775
66	.23	166	.581	266	.931	366	1.281	466	1.631	566	1.981	666	2.331	766	2.681	866	3.031	966	3.381
67	.23	167	.5845	267	.9345	367	1.2845	467	1.6345	567	1.9845	667	2.3345	767	2.6845	867	3.0345	967	3.3845
68	.24	168	.588	268	.938	368													



THREE AND ONE-HALF PER CENT.

1 7 or 37  
Mo. Days or Days.

1		100	.359722	200	.719444	300	1.079167	400	1.438889	500	1.798611	600	2.158333	700	2.518056	800	2.877778	900	3.2375
2	.01	101	.363319	201	.723042	301	1.082764	401	1.442486	501	1.802208	601	2.161931	701	2.521653	801	2.881375	901	3.241097
3	.01	103	.370514	203	.730236	303	1.089958	403	1.449681	503	1.809403	603	2.169125	703	2.528847	803	2.888569	903	3.248292
4	.01	104	.374111	204	.733833	304	1.093556	404	1.453278	504	1.813	604	2.172722	704	2.532444	804	2.892167	904	3.251889
5	.02	105	.377708	205	.737431	305	1.097153	405	1.456875	505	1.816597	605	2.176319	705	2.536042	805	2.895764	905	3.255486
6	.02	106	.381306	206	.741028	306	1.10075	406	1.460472	506	1.820194	606	2.179917	706	2.539639	806	2.899361	906	3.259083
7	.03	107	.384903	207	.744625	307	1.104347	407	1.464069	507	1.823792	607	2.183514	707	2.543236	807	2.902958	907	3.262681
8	.03	108	.3885	208	.748222	308	1.107944	408	1.467667	508	1.827389	608	2.187111	708	2.546833	808	2.906556	908	3.266278
9	.03	109	.392097	209	.751819	309	1.111542	409	1.471264	509	1.830986	609	2.190708	709	2.550431	809	2.910153	909	3.269875
10	.04	110	.395694	210	.755417	310	1.115139	410	1.474861	510	1.834583	610	2.194306	710	2.554028	810	2.91375	910	3.273472
11	.04	111	.399292	211	.759014	311	1.118736	411	1.478458	511	1.838181	611	2.197903	711	2.557625	811	2.917347	911	3.277069
12	.04	112	.402889	212	.762611	312	1.122333	412	1.482056	512	1.841778	612	2.2015	712	2.561222	812	2.920944	912	3.280667
13	.05	113	.406486	213	.766208	313	1.125931	413	1.485653	513	1.845375	613	2.205097	713	2.564819	813	2.924542	913	3.284264
14	.05	114	.410083	214	.769806	314	1.129528	414	1.48925	514	1.848972	614	2.208694	714	2.568417	814	2.928139	914	3.287861
15	.05	115	.413681	215	.773403	315	1.133125	415	1.492847	515	1.852569	615	2.212292	715	2.572014	815	2.931736	915	3.291458
16	.06	116	.417278	216	.777	316	1.136722	416	1.496444	516	1.856167	616	2.215889	716	2.575611	816	2.935333	916	3.295056
17	.06	117	.420875	217	.780597	317	1.140319	417	1.500042	517	1.859764	617	2.219486	717	2.579208	817	2.938931	917	3.298653
18	.06	118	.424472	218	.784194	318	1.143917	418	1.503639	518	1.863361	618	2.223083	718	2.582806	818	2.942528	918	3.30225
19	.07	119	.428069	219	.787792	319	1.147514	419	1.507236	519	1.866958	619	2.226681	719	2.586403	819	2.946125	919	3.305847
20	.07	120	.431667	220	.791389	320	1.151111	420	1.510833	520	1.870556	620	2.230278	720	2.59	820	2.949722	920	3.309444
21	.08	121	.435264	221	.794986	321	1.154708	421	1.514431	521	1.874153	621	2.233875	721	2.593597	821	2.953319	921	3.313042
22	.08	122	.438861	222	.798583	322	1.158306	422	1.518028	522	1.87775	622	2.237472	722	2.597194	822	2.956917	922	3.316639
23	.08	123	.442458	223	.802181	323	1.161903	423	1.521625	523	1.881347	623	2.241069	723	2.600792	823	2.960514	923	3.320236
24	.09	124	.446056	224	.805778	324	1.1655	424	1.525222	524	1.884944	624	2.244667	724	2.604389	824	2.964111	924	3.323833
25	.09	125	.449653	225	.809375	325	1.169097	425	1.528819	525	1.888542	625	2.248264	725	2.607986	825	2.967708	925	3.327431
26	.09	126	.45325	226	.812972	326	1.172694	426	1.532417	526	1.892139	626	2.251861	726	2.611583	826	2.971306	926	3.331028
27	.10	127	.456847	227	.816569	327	1.176292	427	1.536014	527	1.895736	627	2.255458	727	2.615181	827	2.974903	927	3.334625
28	.10	128	.460444	228	.820167	328	1.179889	428	1.539611	528	1.899333	628	2.259056	728	2.618778	828	2.9785	928	3.338222
29	.10	129	.464042	229	.823764	329	1.183486	429	1.543208	529	1.902931	629	2.262653	729	2.622375	829	2.982097	929	3.341819
30	.11	130	.467639	230	.827361	330	1.187083	430	1.546806	530	1.906528	630	2.26625	730	2.625972	830	2.985694	930	3.345417
31	.11	131	.471236	231	.830958	331	1.190681	431	1.550403	531	1.910125	631	2.269847	731	2.629569	831	2.989292	931	3.349014
32	.12	132	.474833	232	.834556	332	1.194278	432	1.554	532	1.913722	632	2.273444	732	2.633167	832	2.992889	932	3.352611
33	.12	133	.478431	233	.838153	333	1.197875	433	1.557597	533	1.917319	633	2.277042	733	2.636764	833	2.996486	933	3.356208
34	.12	134	.482028	234	.84175	334	1.201472	434	1.561194	534	1.920917	634	2.280639	734	2.640361	834	3.000083	934	3.359806
35	.13	135	.485625	235	.845347	335	1.205069	435	1.564792	535	1.924514	635	2.284236	735	2.643958	835	3.003681	935	3.363403
36	.13	136	.489222	236	.848944	336	1.208667	436	1.568389	536	1.928111	636	2.287833	736	2.647556	836	3.007278	936	3.367
37	.13	137	.492819	237	.852542	337	1.212264	437	1.571986	537	1.931708	637	2.291431	737	2.651153	837	3.010875	937	3.370597
38	.14	138	.496417	238	.856139	338	1.215861	438	1.575583	538	1.935306	638	2.295028	738	2.65475	838	3.014472	938	3.374194
39	.14	139	.500014	239	.859736	339	1.219458	439	1.579181	539	1.938903	639	2.298625	739	2.658347	839	3.018069	939	3.377792
40	.14	140	.503611	240	.863333	340	1.223056	440	1.582778	540	1.9425	640	2.302222	740	2.661944	840	3.021667	940	3.381389
41	.15	141	.507208	241	.866931	341	1.226653	441	1.586375	541	1.946097	641	2.305819	741	2.665542	841	3.025264	941	3.384986
42	.15	142	.510806	242	.870528	342	1.23025	442	1.589972	542	1.949694	642	2.309417	742	2.669139	842	3.028861	942	3.388583
43	.15	143	.514403	243	.874125	343	1.233847	443	1.593569	543	1.953292	643	2.313014	743	2.672736	843	3.032458	943	3.392181
44	.16	144	.518	244	.877722	344	1.237444	444	1.597167	544	1.956889	644	2.316611	744	2.676333	844	3.036056	944	3.395778
45	.16	145	.521597	245	.881319	345	1.241042	445	1.600764	545	1.960486	645	2.320208	745	2.679931	845	3.039653	945	3.399375
46	.17	146	.525194	246	.884917	346	1.244639	446	1.604361	546	1.964083	646	2.323806	746	2.683528	846	3.04325	946	3.402972
47	.17	147	.528792	247	.888514	347	1.248236	447	1.607958	547	1.967681	647	2.327403	747	2.687125	847	3.046847	947	3.406569
48	.17	148	.532389	248	.892111	348	1.251833	448	1.611556	548	1.971278	648	2.331	748	2.690722	848	3.050444	948	3.410167
49	.18	149	.535986	249	.895708	349	1.255431	449	1.615153	549	1.974875	649	2.334597	749	2.694319	849	3.054042	949	3.413764
50	.18	150	.539583	250	.899306	350	1.259028	450	1.61875	550	1.978472	650	2.338194	750	2.697917	850	3.057639	950	3.417361
51	.18	151	.543181	251	.902903	351	1.262625	451	1.622347	551	1.982069	651	2.341792	751	2.701514	851	3.061236	951	3.420958
52	.19	152	.546778	252	.9065	352	1.266222	452	1.625944	552	1.985667	652	2.345389	752	2.705111	852	3.064833	952	3.424556
53	.19	153	.550375	253	.910097	353	1.269819	453	1.629542	553	1.989264	653	2.348986	753	2.708708	853	3.068431	953	3.428153
54	.19	154	.553972	254	.913694	354	1.273417	454	1.633139	554	1.992861	654	2.352583	754	2.712306	854	3.072028	954	3.43175
55	.20	155	.557569	255	.917292	355	1.277014	455	1.636736	555	1.996458	655	2.356181	755	2.715903	855	3.075625	955	3.435347
56	.20	156	.561167	256	.920889	356	1.280611	456	1.640333	556	2.000056	656	2.359778	756	2.7195	856	3.079222	956	3.438944
57	.21	157	.564764	257	.924486	357	1.284208	457	1.643931	557	2.003653	657	2.363375	757	2.723097	857	3.082819	957	3.442542
58	.21	158	.568361	258	.928083	358	1.287806	458	1.647528	558	2.00725	658	2.366972	758	2.726694	858	3.086417	958	3.446139
59	.21	159	.571958	259	.931681	359	1.291403	459	1.651125	559	2.010847	659	2.370569	759	2.730292	859	3.090014	959	3.449736
60	.22	160	.575556	260	.935278	360	1.295	460	1.654722	560	2.014444	660	2.374167	760	2.733889	860	3.093611	960	3.453333
61	.22	161	.579153	261	.938875	361	1.298597	461	1.658319	561	2.018042	661	2.377764	761	2.737486				



38 or 1 8  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

		100	.36944	200	.73889	300	1.10833	400	1.47778	500	1.84722	600	2.21667	700	2.58611	800	2.95556	900	3.325
1		101	.37314	201	.74258	301	1.11203	401	1.48147	501	1.85092	601	2.22036	701	2.58981	801	2.95925	901	3.32869
2	.01	102	.37683	202	.74628	302	1.11572	402	1.48517	502	1.85461	602	2.22406	702	2.5935	802	2.96294	902	3.33239
3	.01	103	.38053	203	.74997	303	1.11942	403	1.48886	503	1.85831	603	2.22775	703	2.59719	803	2.96664	903	3.33608
4	.01	104	.38422	204	.75367	304	1.12311	404	1.49256	504	1.862	604	2.23144	704	2.60089	804	2.97033	904	3.33978
5	.02	105	.38792	205	.75736	305	1.12681	405	1.49625	505	1.86569	605	2.23514	705	2.60458	805	2.97403	905	3.34347
6	.02	106	.39161	206	.76106	306	1.1305	406	1.49994	506	1.86939	606	2.23883	706	2.60828	806	2.97772	906	3.34717
7	.03	107	.39531	207	.76475	307	1.13419	407	1.50364	507	1.87308	607	2.24253	707	2.61197	807	2.98142	907	3.35086
8	.03	108	.399	208	.76844	308	1.13789	408	1.50733	508	1.87678	608	2.24622	708	2.61567	808	2.98511	908	3.35456
9	.03	109	.40269	209	.77214	309	1.14158	409	1.51103	509	1.88047	609	2.24992	709	2.61936	809	2.98881	909	3.35825
10	.04	110	.40639	210	.77583	310	1.14528	410	1.51472	510	1.88417	610	2.25361	710	2.62306	810	2.9925	910	3.36194
11	.04	111	.41008	211	.77953	311	1.14897	411	1.51842	511	1.88786	611	2.25731	711	2.62675	811	2.99619	911	3.36564
12	.04	112	.41378	212	.78322	312	1.15267	412	1.52211	512	1.89156	612	2.261	712	2.63044	812	2.99989	912	3.36933
13	.05	113	.41747	213	.78692	313	1.15636	413	1.52581	513	1.89525	613	2.26469	713	2.63414	813	3.00358	913	3.37303
14	.05	114	.42117	214	.79061	314	1.16006	414	1.5295	514	1.89894	614	2.26839	714	2.63783	814	3.00728	914	3.37672
15	.06	115	.42486	215	.79431	315	1.16375	415	1.53319	515	1.90264	615	2.27208	715	2.64153	815	3.01097	915	3.38042
16	.06	116	.42856	216	.798	316	1.16744	416	1.53689	516	1.90633	616	2.27578	716	2.64522	816	3.01467	916	3.38411
17	.06	117	.43225	217	.80169	317	1.17114	417	1.54058	517	1.91003	617	2.27947	717	2.64892	817	3.01836	917	3.38781
18	.07	118	.43594	218	.80539	318	1.17483	418	1.54428	518	1.91372	618	2.28317	718	2.65261	818	3.02206	918	3.3915
19	.07	119	.43964	219	.80908	319	1.17853	419	1.54797	519	1.91742	619	2.28686	719	2.65631	819	3.02575	919	3.39519
20	.07	120	.44333	220	.81278	320	1.18222	420	1.55167	520	1.92111	620	2.29056	720	2.66	820	3.02944	920	3.39889
21	.08	121	.44703	221	.81647	321	1.18592	421	1.55536	521	1.92481	621	2.29425	721	2.66369	821	3.03314	921	3.40258
22	.08	122	.45072	222	.82017	322	1.18961	422	1.55906	522	1.9285	622	2.29794	722	2.66739	822	3.03683	922	3.40628
23	.08	123	.45442	223	.82386	323	1.19331	423	1.56275	523	1.93219	623	2.30164	723	2.67108	823	3.04053	923	3.40997
24	.09	124	.45811	224	.82756	324	1.197	424	1.56644	524	1.93589	624	2.30533	724	2.67478	824	3.04422	924	3.41367
25	.09	125	.46181	225	.83125	325	1.20069	425	1.57014	525	1.93958	625	2.30903	725	2.67847	825	3.04792	925	3.41736
26	.10	126	.4655	226	.83494	326	1.20439	426	1.57383	526	1.94328	626	2.31272	726	2.68217	826	3.05161	926	3.42106
27	.10	127	.46919	227	.83864	327	1.20808	427	1.57753	527	1.94697	627	2.31642	727	2.68586	827	3.05531	927	3.42475
28	.10	128	.47289	228	.84233	328	1.21178	428	1.58122	528	1.95067	628	2.32011	728	2.68956	828	3.059	928	3.42844
29	.11	129	.47658	229	.84603	329	1.21547	429	1.58492	529	1.95436	629	2.32381	729	2.69325	829	3.06269	929	3.43214
30	.11	130	.48028	230	.84972	330	1.21917	430	1.58861	530	1.95806	630	2.3275	730	2.69694	830	3.06639	930	3.43583
31	.11	131	.48397	231	.85342	331	1.22286	431	1.59231	531	1.96175	631	2.33119	731	2.70064	831	3.07008	931	3.43953
32	.12	132	.48767	232	.85711	332	1.22656	432	1.596	532	1.96544	632	2.33489	732	2.70433	832	3.07378	932	3.44322
33	.12	133	.49136	233	.86081	333	1.23025	433	1.59969	533	1.96914	633	2.33858	733	2.70803	833	3.07747	933	3.44692
34	.13	134	.49506	234	.8645	334	1.23394	434	1.60339	534	1.97283	634	2.34228	734	2.71172	834	3.08117	934	3.45061
35	.13	135	.49875	235	.86819	335	1.23764	435	1.60708	535	1.97653	635	2.34597	735	2.71542	835	3.08486	935	3.45431
36	.13	136	.50244	236	.87189	336	1.24133	436	1.61078	536	1.98022	636	2.34967	736	2.71911	836	3.08856	936	3.458
37	.14	137	.50614	237	.87558	337	1.24503	437	1.61447	537	1.98392	637	2.35336	737	2.72281	837	3.09225	937	3.46169
38	.14	138	.50983	238	.87928	338	1.24872	438	1.61817	538	1.98761	638	2.35706	738	2.7265	838	3.09594	938	3.46539
39	.14	139	.51353	239	.88297	339	1.25242	439	1.62186	539	1.99131	639	2.36075	739	2.73019	839	3.09964	939	3.46908
40	.15	140	.51722	240	.88667	340	1.25611	440	1.62556	540	1.995	640	2.36444	740	2.73389	840	3.10333	940	3.47278
41	.15	141	.52092	241	.89036	341	1.25981	441	1.62925	541	1.99869	641	2.36814	741	2.73758	841	3.10703	941	3.47647
42	.16	142	.52461	242	.89406	342	1.2635	442	1.63294	542	2.00239	642	2.37183	742	2.74128	842	3.11072	942	3.48017
43	.16	143	.52831	243	.89775	343	1.26719	443	1.63664	543	2.00608	643	2.37553	743	2.74497	843	3.11442	943	3.48386
44	.16	144	.532	244	.90144	344	1.27089	444	1.64033	544	2.00978	644	2.37922	744	2.74867	844	3.11811	944	3.48756
45	.17	145	.53569	245	.90514	345	1.27458	445	1.64403	545	2.01347	645	2.38292	745	2.75236	845	3.12181	945	3.49125
46	.17	146	.53939	246	.90883	346	1.27828	446	1.64772	546	2.01717	646	2.38661	746	2.75606	846	3.1255	946	3.49494
47	.17	147	.54308	247	.91253	347	1.28197	447	1.65142	547	2.02086	647	2.39031	747	2.75975	847	3.12919	947	3.49864
48	.18	148	.54678	248	.91622	348	1.28567	448	1.65511	548	2.02456	648	2.394	748	2.76344	848	3.13289	948	3.50233
49	.18	149	.55047	249	.91992	349	1.28936	449	1.65881	549	2.02825	649	2.39769	749	2.76714	849	3.13658	949	3.50603
50	.18	150	.55417	250	.92361	350	1.29306	450	1.6625	550	2.03194	650	2.40139	750	2.77083	850	3.14028	950	3.50972
51	.19	151	.55786	251	.92731	351	1.29675	451	1.66619	551	2.03564	651	2.40508	751	2.77453	851	3.14397	951	3.51342
52	.19	152	.56156	252	.931	352	1.30044	452	1.66989	552	2.03933	652	2.40878	752	2.77822	852	3.14767	952	3.51711
53	.20	153	.56525	253	.93469	353	1.30414	453	1.67358	553	2.04303	653	2.41247	753	2.78192	853	3.15136	953	3.52081
54	.20	154	.56894	254	.93839	354	1.30783	454	1.67728	554	2.04672	654	2.41617	754	2.78561	854	3.15506	954	3.5245
55	.20	155	.57264	255	.94208	355	1.31153	455	1.68097	555	2.05042	655	2.41986	755	2.78931	855	3.15875	955	3.52819
56	.21	156	.57633	256	.94578	356	1.31522	456	1.68467	556	2.05411	656	2.42356	756	2.793	856	3.16244	956	3.53189
57	.21	157	.58003	257	.94947	357	1.31892	457	1.68836	557	2.05781	657	2.42725	757	2.79669	857	3.16614	957	3.53558
58	.21	158	.58372	258	.95317	358	1.32261	458	1.69206	558	2.0615	658	2.43094	758	2.80039	858	3.16983	958	3.53928
59	.22	159	.58742	259	.95686	359	1.32631	459	1.69575	559	2.06519	659	2.43464	759	2.80408	859	3.17353	959	3.54297
60	.22	160	.59111	260	.96056	360	1.33	460	1.69944	560	2.06889	660	2.43833	760	2.80778	860	3.17722	960	3.54667
61	.23	161	.59481	261	.96425	361	1.33369	461	1.70314	561	2.07258	661	2.44203	761	2.81147	861	3.18092	961	3.55036
62	.23	162	.5985	262	.96794	362	1.33739	462	1.70683	562	2.07628	662	2.44572	762	2.81517	862	3.18461	962	3.55406
63	.23	163	.60219	263	.97164	363	1.34108	463	1.71053	563	2.07997	663							



## THREE AND ONE-HALF PER CENT.

1 9 or 39  
Mo. Days or Days.

1		100	.379167	200	.758333	300	1.1375	400	1.516667	500	1.895833	600	2.275	700	2.654167	800	3.033333	900	3.4125
2	.01	101	.382958	201	.762125	301	1.141292	401	1.520458	501	1.899625	601	2.278792	701	2.657958	801	3.037125	901	3.416292
3	.01	102	.38675	202	.765917	302	1.145083	402	1.52425	502	1.903417	602	2.282583	702	2.66175	802	3.040917	902	3.420083
4	.02	103	.390542	203	.769708	303	1.148875	403	1.528042	503	1.907208	603	2.286375	703	2.665542	803	3.044708	903	3.423875
5	.02	104	.394333	204	.7735	304	1.152667	404	1.531833	504	1.911	604	2.290167	704	2.669333	804	3.0485	904	3.427667
6	.02	105	.398125	205	.777292	305	1.156458	405	1.535625	505	1.914792	605	2.293958	705	2.673125	805	3.052292	905	3.431458
7	.03	106	.401917	206	.781083	306	1.16025	406	1.539417	506	1.918583	606	2.29775	706	2.676917	806	3.056083	906	3.43525
8	.03	107	.405708	207	.784875	307	1.164042	407	1.543208	507	1.922375	607	2.301542	707	2.680708	807	3.059875	907	3.439042
9	.03	108	.4095	208	.788667	308	1.167833	408	1.547	508	1.926167	608	2.305333	708	2.6845	808	3.063667	908	3.442833
10	.03	109	.413292	209	.792458	309	1.171625	409	1.550792	509	1.929958	609	2.309125	709	2.688292	809	3.067458	909	3.446625
11	.04	110	.417083	210	.79625	310	1.175417	410	1.554583	510	1.93375	610	2.312917	710	2.692083	810	3.07125	910	3.450417
12	.04	111	.420875	211	.800042	311	1.179208	411	1.558375	511	1.937542	611	2.316708	711	2.695875	811	3.075042	911	3.454208
13	.05	112	.424667	212	.803833	312	1.183	412	1.562167	512	1.941333	612	2.3205	712	2.699667	812	3.078833	912	3.458
14	.05	113	.428458	213	.807625	313	1.186792	413	1.565958	513	1.945125	613	2.324292	713	2.703458	813	3.082625	913	3.461792
15	.06	114	.43225	214	.811417	314	1.190583	414	1.56975	514	1.948917	614	2.328083	714	2.70725	814	3.086417	914	3.465583
16	.06	115	.436042	215	.815208	315	1.194375	415	1.573542	515	1.952708	615	2.331875	715	2.711042	815	3.090208	915	3.469375
17	.06	116	.439833	216	.819	316	1.198167	416	1.577333	516	1.9565	616	2.335667	716	2.714833	816	3.094	916	3.473167
18	.07	117	.443625	217	.822792	317	1.201958	417	1.581125	517	1.960292	617	2.339458	717	2.718625	817	3.097792	917	3.476958
19	.07	118	.447417	218	.826583	318	1.20575	418	1.584917	518	1.964083	618	2.34325	718	2.722417	818	3.101583	918	3.48075
20	.08	119	.451208	219	.830375	319	1.209542	419	1.588708	519	1.967875	619	2.347042	719	2.726208	819	3.105375	919	3.484542
21	.08	120	.455	220	.834167	320	1.213333	420	1.5925	520	1.971667	620	2.350833	720	2.73	820	3.109167	920	3.488333
22	.08	121	.458792	221	.837958	321	1.217125	421	1.596292	521	1.975458	621	2.354625	721	2.733792	821	3.112958	921	3.492125
23	.09	122	.462583	222	.84175	322	1.220917	422	1.600083	522	1.97925	622	2.358417	722	2.737583	822	3.11675	922	3.495917
24	.09	123	.466375	223	.845542	323	1.224708	423	1.603875	523	1.983042	623	2.362208	723	2.741375	823	3.120542	923	3.499708
25	.09	124	.470167	224	.849333	324	1.2285	424	1.607667	524	1.986833	624	2.366	724	2.745167	824	3.124333	924	3.5035
26	.10	125	.473958	225	.853125	325	1.232292	425	1.611458	525	1.990625	625	2.369792	725	2.748958	825	3.128125	925	3.507292
27	.10	126	.47775	226	.856917	326	1.236083	426	1.61525	526	1.994417	626	2.373583	726	2.75275	826	3.131917	926	3.511083
28	.11	127	.481542	227	.860708	327	1.239875	427	1.619042	527	1.998208	627	2.377375	727	2.756542	827	3.135708	927	3.514875
29	.11	128	.485333	228	.8645	328	1.243667	428	1.622833	528	2.002	628	2.381167	728	2.760333	828	3.1395	928	3.518667
30	.12	129	.489125	229	.868292	329	1.247458	429	1.626625	529	2.005792	629	2.384958	729	2.764125	829	3.143292	929	3.522458
31	.12	130	.492917	230	.872083	330	1.25125	430	1.630417	530	2.009583	630	2.38875	730	2.767917	830	3.147083	930	3.52625
32	.13	131	.496708	231	.875875	331	1.255042	431	1.634208	531	2.013375	631	2.392542	731	2.771708	831	3.150875	931	3.530042
33	.13	132	.5005	232	.879667	332	1.258833	432	1.638	532	2.017167	632	2.396333	732	2.7755	832	3.154667	932	3.533833
34	.13	133	.504292	233	.883458	333	1.262625	433	1.641792	533	2.020958	633	2.400125	733	2.779292	833	3.158458	933	3.537625
35	.14	134	.508083	234	.88725	334	1.266417	434	1.645583	534	2.02475	634	2.403917	734	2.783083	834	3.16225	934	3.541417
36	.14	135	.511875	235	.891042	335	1.270208	435	1.649375	535	2.028542	635	2.407708	735	2.786875	835	3.166042	935	3.545208
37	.14	136	.515667	236	.894833	336	1.274	436	1.653167	536	2.032333	636	2.4115	736	2.790667	836	3.169833	936	3.549
38	.14	137	.519458	237	.898625	337	1.277792	437	1.656958	537	2.036125	637	2.415292	737	2.794458	837	3.173625	937	3.552792
39	.15	138	.52325	238	.902417	338	1.281583	438	1.66075	538	2.039917	638	2.419083	738	2.79825	838	3.177417	938	3.556583
40	.15	139	.527042	239	.906208	339	1.285375	439	1.664542	539	2.043708	639	2.422875	739	2.802042	839	3.181208	939	3.560375
41	.16	140	.530833	240	.91	340	1.289167	440	1.668333	540	2.0475	640	2.426667	740	2.805833	840	3.185	940	3.564167
42	.16	141	.534625	241	.913792	341	1.292958	441	1.672125	541	2.051292	641	2.430458	741	2.809625	841	3.188792	941	3.567958
43	.16	142	.538417	242	.917583	342	1.29675	442	1.675917	542	2.055083	642	2.43425	742	2.813417	842	3.192583	942	3.57175
44	.17	143	.542208	243	.921375	343	1.300542	443	1.679708	543	2.058875	643	2.438042	743	2.817208	843	3.196375	943	3.575542
45	.17	144	.546	244	.925167	344	1.304333	444	1.6835	544	2.062667	644	2.441833	744	2.821	844	3.200167	944	3.579333
46	.17	145	.549792	245	.928958	345	1.308125	445	1.687292	545	2.066458	645	2.445625	745	2.824792	845	3.203958	945	3.583125
47	.18	146	.553583	246	.93275	346	1.311917	446	1.691083	546	2.07025	646	2.449417	746	2.828583	846	3.20775	946	3.586917
48	.18	147	.557375	247	.936542	347	1.315708	447	1.694875	547	2.074042	647	2.453208	747	2.832375	847	3.211542	947	3.590708
49	.19	148	.561167	248	.940333	348	1.3195	448	1.698667	548	2.077833	648	2.457	748	2.836167	848	3.215333	948	3.5945
50	.19	149	.564958	249	.944125	349	1.323292	449	1.702458	549	2.081625	649	2.460792	749	2.839958	849	3.219125	949	3.598292
51	.19	150	.56875	250	.947917	350	1.327083	450	1.70625	550	2.085417	650	2.464583	750	2.84375	850	3.222917	950	3.602083
52	.20	151	.572542	251	.951708	351	1.330875	451	1.710042	551	2.089208	651	2.468375	751	2.847542	851	3.226708	951	3.605875
53	.20	152	.576333	252	.9555	352	1.334667	452	1.713833	552	2.093	652	2.472167	752	2.851333	852	3.2305	952	3.609667
54	.20	153	.580125	253	.959292	353	1.338458	453	1.717625	553	2.096792	653	2.475958	753	2.855125	853	3.234292	953	3.613458
55	.21	154	.583917	254	.963083	354	1.34225	454	1.721417	554	2.100583	654	2.47975	754	2.858917	854	3.238083	954	3.61725
56	.21	155	.587708	255	.966875	355	1.346042	455	1.725208	555	2.104375	655	2.483542	755	2.862708	855	3.241875	955	3.621042
57	.22	156	.5915	256	.970667	356	1.349833	456	1.729	556	2.108167	656	2.487333	756	2.8665	856	3.245667	956	3.624833
58	.22	157	.595292	257	.974458	357	1.353625	457	1.732792	557	2.111958	657	2.491125	757	2.870292	857	3.249458	957	3.628625
59	.22	158	.599083	258	.97825	358	1.357417	458	1.736583	558	2.11575	658	2.494917	758	2.874083	858	3.25325	958	3.632417
60	.23	159	.602875	259	.982042	359	1.361208	459	1.740375	559	2.119542	659	2.498708	759	2.877875	859	3.257042	959	3.636208
61	.23	160	.606667	260	.985833	360	1.365	460	1.744167	560	2.123333	660	2.5025	760	2.881667	860	3.260833	960	3.64
62	.24	161	.610458	261	.989625	361	1.368792												



40 or 10  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

1		100	.38889	200	.77778	300	1.16667	400	1.55556	500	1.94444	600	2.33333	700	2.72222	800	3.11111	900	3.50
2	.01	101	.39278	201	.78167	301	1.17056	401	1.55944	501	1.94833	601	2.33722	701	2.72611	801	3.115	901	3.50389
3	.01	103	.40056	203	.78944	303	1.17833	403	1.56722	503	1.95611	603	2.345	703	2.73389	803	3.11889	903	3.50778
4	.02	104	.40444	204	.79333	304	1.18222	404	1.57111	504	1.96	604	2.34889	704	2.73778	804	3.12278	904	3.51167
5	.02	105	.40833	205	.79722	305	1.18611	405	1.575	505	1.96389	605	2.35278	705	2.74167	805	3.12667	905	3.51556
6	.02	106	.41222	206	.80111	306	1.19	406	1.57889	506	1.96778	606	2.35667	706	2.74556	806	3.13056	906	3.51944
7	.03	107	.41611	207	.805	307	1.19389	407	1.58278	507	1.97167	607	2.36056	707	2.74944	807	3.13444	907	3.52333
8	.03	108	.42	208	.80889	308	1.19778	408	1.58667	508	1.97556	608	2.36444	708	2.75333	808	3.13833	908	3.52722
9	.04	109	.42389	209	.81278	309	1.20167	409	1.59056	509	1.97944	609	2.36833	709	2.75722	809	3.14222	909	3.53111
10	.04	110	.42778	210	.81667	310	1.20556	410	1.59444	510	1.98333	610	2.37222	710	2.76111	810	3.14611	910	3.535
11	.04	111	.43167	211	.82056	311	1.20944	411	1.59833	511	1.98722	611	2.37611	711	2.765	811	3.15	911	3.53889
12	.05	112	.43556	212	.82444	312	1.21333	412	1.60222	512	1.99111	612	2.38	712	2.769	812	3.15389	912	3.54278
13	.05	113	.43944	213	.82833	313	1.21722	413	1.60611	513	1.995	613	2.38389	713	2.77278	813	3.15778	913	3.54667
14	.05	114	.44333	214	.83222	314	1.22111	414	1.61	514	1.99889	614	2.38778	714	2.77667	814	3.16167	914	3.55056
15	.06	115	.44722	215	.83611	315	1.225	415	1.61389	515	2.00278	615	2.39167	715	2.78056	815	3.16556	915	3.55444
16	.06	116	.45111	216	.84	316	1.22889	416	1.61778	516	2.00667	616	2.39556	716	2.78444	816	3.16944	916	3.55833
17	.07	117	.455	217	.84389	317	1.23278	417	1.62167	517	2.01056	617	2.39944	717	2.78833	817	3.17333	917	3.56222
18	.07	118	.45889	218	.84778	318	1.23667	418	1.62556	518	2.01444	618	2.40333	718	2.79222	818	3.17722	918	3.56611
19	.07	119	.46278	219	.85167	319	1.24056	419	1.62944	519	2.01833	619	2.40722	719	2.79611	819	3.18111	919	3.57
20	.08	120	.46667	220	.85556	320	1.24444	420	1.63333	520	2.02222	620	2.41111	720	2.8	820	3.185	920	3.57389
21	.08	121	.47056	221	.85944	321	1.24833	421	1.63722	521	2.02611	621	2.415	721	2.80389	821	3.18889	921	3.57778
22	.09	122	.47444	222	.86333	322	1.25222	422	1.64111	522	2.03	622	2.41889	722	2.80778	822	3.19278	922	3.58167
23	.09	123	.47833	223	.86722	323	1.25611	423	1.645	523	2.03389	623	2.42278	723	2.81167	823	3.19667	923	3.58556
24	.09	124	.48222	224	.87111	324	1.26	424	1.64889	524	2.03778	624	2.42667	724	2.81556	824	3.20056	924	3.58944
25	.10	125	.48611	225	.875	325	1.26389	425	1.65278	525	2.04167	625	2.43056	725	2.81944	825	3.20444	925	3.59333
26	.10	126	.49	226	.87889	326	1.26778	426	1.65667	526	2.04556	626	2.43444	726	2.82333	826	3.20833	926	3.59722
27	.11	127	.49389	227	.88278	327	1.27167	427	1.66056	527	2.04944	627	2.43833	727	2.82722	827	3.21222	927	3.60111
28	.11	128	.49778	228	.88667	328	1.27556	428	1.66444	528	2.05333	628	2.44222	728	2.83111	828	3.21611	928	3.605
29	.11	129	.50167	229	.89056	329	1.27944	429	1.66833	529	2.05722	629	2.44611	729	2.835	829	3.22	929	3.60889
30	.12	130	.50556	230	.89444	330	1.28333	430	1.67222	530	2.06111	630	2.45	730	2.8389	830	3.22389	930	3.61278
31	.12	131	.50944	231	.89833	331	1.28722	431	1.67611	531	2.065	631	2.45389	731	2.84278	831	3.22778	931	3.61667
32	.12	132	.51333	232	.90222	332	1.29111	432	1.68	532	2.06889	632	2.45778	732	2.84667	832	3.23167	932	3.62056
33	.13	133	.51722	233	.90611	333	1.295	433	1.68389	533	2.07278	633	2.46167	733	2.85056	833	3.23556	933	3.62444
34	.13	134	.52111	234	.91	334	1.29889	434	1.68778	534	2.07667	634	2.46556	734	2.85444	834	3.23944	934	3.62833
35	.14	135	.525	235	.91389	335	1.30278	435	1.69167	535	2.08056	635	2.46944	735	2.85833	835	3.24333	935	3.63222
36	.14	136	.52889	236	.91778	336	1.30667	436	1.69556	536	2.08444	636	2.47333	736	2.86222	836	3.24722	936	3.63611
37	.14	137	.53278	237	.92167	337	1.31056	437	1.69944	537	2.08833	637	2.47722	737	2.86611	837	3.25111	937	3.64
38	.15	138	.53667	238	.92556	338	1.31444	438	1.70333	538	2.09222	638	2.48111	738	2.87	838	3.255	938	3.64389
39	.15	139	.54056	239	.92944	339	1.31833	439	1.70722	539	2.09611	639	2.485	739	2.87389	839	3.25889	939	3.64778
40	.16	140	.54444	240	.93333	340	1.32222	440	1.71111	540	2.1	640	2.48889	740	2.87778	840	3.26278	940	3.65167
41	.16	141	.54833	241	.93722	341	1.32611	441	1.715	541	2.10389	641	2.49278	741	2.88167	841	3.26667	941	3.65556
42	.16	142	.55222	242	.94111	342	1.33	442	1.71889	542	2.10778	642	2.49667	742	2.88556	842	3.27056	942	3.65944
43	.17	143	.55611	243	.945	343	1.33389	443	1.72278	543	2.11167	643	2.49944	743	2.88944	843	3.27444	943	3.66333
44	.17	144	.56	244	.94889	344	1.33778	444	1.72667	544	2.11556	644	2.50333	744	2.89333	844	3.27833	944	3.66722
45	.18	145	.56389	245	.95278	345	1.34167	445	1.73056	545	2.11944	645	2.50722	745	2.89722	845	3.28222	945	3.67111
46	.18	146	.56778	246	.95667	346	1.34556	446	1.73444	546	2.12333	646	2.51111	746	2.90111	846	3.28611	946	3.675
47	.18	147	.57167	247	.96056	347	1.34944	447	1.73833	547	2.12722	647	2.515	747	2.905	847	3.29	947	3.67889
48	.19	148	.57556	248	.96444	348	1.35333	448	1.74222	548	2.13111	648	2.51889	748	2.90889	848	3.29389	948	3.68278
49	.19	149	.57944	249	.96833	349	1.35722	449	1.74611	549	2.135	649	2.52278	749	2.91278	849	3.29778	949	3.68667
50	.19	150	.58333	250	.97222	350	1.36111	450	1.75	550	2.13889	650	2.52667	750	2.91667	850	3.30167	950	3.69056
51	.20	151	.58722	251	.97611	351	1.365	451	1.75389	551	2.14278	651	2.53056	751	2.92056	851	3.30556	951	3.69444
52	.20	152	.59111	252	.98	352	1.36889	452	1.75778	552	2.14667	652	2.53444	752	2.92444	852	3.30944	952	3.69833
53	.21	153	.595	253	.98389	353	1.37278	453	1.76167	553	2.15056	653	2.53833	753	2.92833	853	3.31333	953	3.70222
54	.21	154	.59889	254	.98778	354	1.37667	454	1.76556	554	2.15444	654	2.54222	754	2.93222	854	3.31722	954	3.70611
55	.21	155	.60278	255	.99167	355	1.38056	455	1.76944	555	2.15833	655	2.54611	755	2.93611	855	3.32111	955	3.71
56	.22	156	.60667	256	.99556	356	1.38444	456	1.77333	556	2.16222	656	2.55	756	2.94	856	3.325	956	3.71389
57	.22	157	.61056	257	.99944	357	1.38833	457	1.77722	557	2.16611	657	2.55389	757	2.94389	857	3.32889	957	3.71778
58	.23	158	.61444	258	1.00333	358	1.39222	458	1.78111	558	2.17	658	2.55778	758	2.94778	858	3.33278	958	3.72167
59	.23	159	.61833	259	1.00722	359	1.39611	459	1.785	559	2.17389	659	2.56167	759	2.95167	859	3.33667	959	3.72556
60	.23	160	.62222	260	1.01111	360	1.4	460	1.78889	560	2.17778	660	2.56556	760	2.95556	860	3.34056	960	3.72944
61	.24	161	.62611	261	1.015	361	1.40389	461	1.79278	561	2.18167	661	2.56944	761	2.95944	861	3.34444	961	3.73333
62	.24	162	.63	262	1.01889	362	1.40778	462	1.79667	562	2.18556	662	2.57333	762	2.96333	862	3.34833	962	3.73722
63	.25	163	.63389	263	1.02278	363	1.41167	463	1.80056	563	2.18944	663	2.57722	763	2.96722	863	3.35222	963	3.74111
64	.25	164	.63778	264	1.02667	364	1.41556	464	1.80444	564	2.19333	664	2.58111	764	2.97111	864	3.35611	964	3.745
65	.25																		



## THREE AND ONE-HALF PER CENT.

I II or 41  
Mo. Days or Days.

1		100	.398611	200	.797222	300	1.195833	400	1.594444	500	1.993056	600	2.391667	700	2.790278	800	3.188889	900	3.5875
2	.01	101	.402597	201	.801208	301	1.199819	401	1.598431	501	1.997042	601	2.395653	701	2.794264	801	3.192875	901	3.591486
3	.01	103	.410569	203	.809181	303	1.207792	403	1.606403	503	2.005014	603	2.403625	703	2.802236	803	3.200847	903	3.599458
4	.02	104	.414556	204	.813167	304	1.211778	404	1.610389	504	2.009	604	2.407611	704	2.806222	804	3.204833	904	3.603444
5	.02	105	.418542	205	.817153	305	1.215764	405	1.614375	505	2.012986	605	2.411597	705	2.810208	805	3.208819	905	3.607431
6	.02	106	.422528	206	.821139	306	1.21975	406	1.618361	506	2.016972	606	2.415583	706	2.814194	806	3.212806	906	3.611417
7	.03	107	.426514	207	.825125	307	1.223736	407	1.622347	507	2.020958	607	2.419569	707	2.818181	807	3.216792	907	3.615403
8	.03	108	.4305	208	.829111	308	1.227722	408	1.626333	508	2.024944	608	2.423556	708	2.822167	808	3.220778	908	3.619389
9	.04	109	.434486	209	.833097	309	1.231708	409	1.630319	509	2.028931	609	2.427542	709	2.826153	809	3.224764	909	3.623375
10	.04	110	.438472	210	.837083	310	1.235694	410	1.634306	510	2.032917	610	2.431528	710	2.830139	810	3.22875	910	3.627361
11	.04	111	.442458	211	.841069	311	1.239681	411	1.638292	511	2.036903	611	2.435514	711	2.834125	811	3.232736	911	3.631347
12	.05	112	.446444	212	.845056	312	1.243667	412	1.642278	512	2.040889	612	2.4395	712	2.838111	812	3.236722	912	3.635333
13	.05	113	.450431	213	.849042	313	1.247653	413	1.646264	513	2.044875	613	2.443486	713	2.842097	813	3.240708	913	3.639319
14	.06	114	.454417	214	.853028	314	1.251639	414	1.65025	514	2.048861	614	2.447472	714	2.846083	814	3.244694	914	3.643306
15	.06	115	.458403	215	.857014	315	1.255625	415	1.654236	515	2.052847	615	2.451458	715	2.850069	815	3.248681	915	3.647292
16	.06	116	.462389	216	.861	316	1.259611	416	1.658222	516	2.056833	616	2.455444	716	2.854056	816	3.252667	916	3.651278
17	.07	117	.466375	217	.864986	317	1.263597	417	1.662208	517	2.060819	617	2.459431	717	2.858042	817	3.256653	917	3.655264
18	.07	118	.470361	218	.868972	318	1.267583	418	1.666194	518	2.064806	618	2.463417	718	2.862028	818	3.260639	918	3.65925
19	.08	119	.474347	219	.872958	319	1.271569	419	1.670181	519	2.068792	619	2.467403	719	2.866014	819	3.264625	919	3.663236
20	.08	120	.478333	220	.876944	320	1.275556	420	1.674167	520	2.072778	620	2.471389	720	2.87	820	3.268611	920	3.667222
21	.08	121	.482319	221	.880931	321	1.279542	421	1.678153	521	2.076764	621	2.475375	721	2.873986	821	3.272597	921	3.671208
22	.09	122	.486306	222	.884917	322	1.283528	422	1.682139	522	2.08075	622	2.479361	722	2.877972	822	3.276583	922	3.675194
23	.09	123	.490292	223	.888903	323	1.287514	423	1.686125	523	2.084736	623	2.483347	723	2.881958	823	3.280569	923	3.679181
24	.10	124	.494278	224	.892889	324	1.2915	424	1.690111	524	2.088722	624	2.487333	724	2.885944	824	3.284556	924	3.683167
25	.10	125	.498264	225	.896875	325	1.295486	425	1.694097	525	2.092708	625	2.491319	725	2.889931	825	3.288542	925	3.687153
26	.10	126	.50225	226	.900861	326	1.299472	426	1.698083	526	2.096694	626	2.495306	726	2.893917	826	3.292528	926	3.691139
27	.11	127	.506236	227	.904847	327	1.303458	427	1.702069	527	2.100681	627	2.499292	727	2.897903	827	3.296514	927	3.695125
28	.11	128	.510222	228	.908833	328	1.307444	428	1.706056	528	2.104667	628	2.503278	728	2.901889	828	3.3005	928	3.699111
29	.12	129	.514208	229	.912819	329	1.311431	429	1.710042	529	2.108653	629	2.507264	729	2.905875	829	3.304486	929	3.703097
30	.12	130	.518194	230	.916806	330	1.315417	430	1.714028	530	2.112639	630	2.51125	730	2.909861	830	3.308472	930	3.707083
31	.12	131	.522181	231	.920792	331	1.319403	431	1.718014	531	2.116625	631	2.515236	731	2.913847	831	3.312458	931	3.711069
32	.13	132	.526167	232	.924778	332	1.323389	432	1.722	532	2.120611	632	2.519222	732	2.917833	832	3.316444	932	3.715056
33	.13	133	.530153	233	.928764	333	1.327375	433	1.725986	533	2.124597	633	2.523208	733	2.921819	833	3.320431	933	3.719042
34	.14	134	.534139	234	.93275	334	1.331361	434	1.729972	534	2.128583	634	2.527194	734	2.925806	834	3.324417	934	3.723028
35	.14	135	.538125	235	.936736	335	1.335347	435	1.733958	535	2.132569	635	2.531181	735	2.929792	835	3.328403	935	3.727014
36	.14	136	.542111	236	.940722	336	1.339333	436	1.737944	536	2.136556	636	2.535167	736	2.933778	836	3.332389	936	3.731
37	.15	137	.546097	237	.944708	337	1.343319	437	1.741931	537	2.140542	637	2.539153	737	2.937764	837	3.336375	937	3.734986
38	.15	138	.550083	238	.948694	338	1.347306	438	1.745917	538	2.144528	638	2.543139	738	2.94175	838	3.340361	938	3.738972
39	.16	139	.554069	239	.952681	339	1.351292	439	1.749903	539	2.148514	639	2.547125	739	2.945736	839	3.344347	939	3.742958
40	.16	140	.558056	240	.956667	340	1.355278	440	1.753889	540	2.1525	640	2.551111	740	2.949722	840	3.348333	940	3.746944
41	.16	141	.562042	241	.960653	341	1.359264	441	1.757875	541	2.156486	641	2.555097	741	2.953708	841	3.352319	941	3.750931
42	.17	142	.566028	242	.964639	342	1.36325	442	1.761861	542	2.160472	642	2.559083	742	2.957694	842	3.356306	942	3.754917
43	.17	143	.570014	243	.968625	343	1.367236	443	1.765847	543	2.164458	643	2.563069	743	2.961681	843	3.360292	943	3.758903
44	.18	144	.574	244	.972611	344	1.371222	444	1.769833	544	2.168444	644	2.567056	744	2.965667	844	3.364278	944	3.762889
45	.18	145	.577986	245	.976597	345	1.375208	445	1.773819	545	2.172431	645	2.571042	745	2.969653	845	3.368264	945	3.766875
46	.18	146	.581972	246	.980583	346	1.379194	446	1.777806	546	2.176417	646	2.575028	746	2.973639	846	3.37225	946	3.770861
47	.19	147	.585958	247	.984569	347	1.383181	447	1.781792	547	2.180403	647	2.579014	747	2.977625	847	3.376236	947	3.774847
48	.19	148	.589944	248	.988556	348	1.387167	448	1.785778	548	2.184389	648	2.583	748	2.981611	848	3.380222	948	3.778833
49	.20	149	.593931	249	.992542	349	1.391153	449	1.789764	549	2.188375	649	2.586986	749	2.985597	849	3.384208	949	3.782819
50	.20	150	.597917	250	.996528	350	1.395139	450	1.79375	550	2.192361	650	2.590972	750	2.989583	850	3.388194	950	3.786806
51	.20	151	.601903	251	1.000514	351	1.399125	451	1.797736	551	2.196347	651	2.594958	751	2.993569	851	3.392181	951	3.790792
52	.21	152	.605889	252	1.0045	352	1.403111	452	1.801722	552	2.200333	652	2.598944	752	2.997556	852	3.396167	952	3.794778
53	.21	153	.609875	253	1.008486	353	1.407097	453	1.805708	553	2.204319	653	2.602931	753	3.001542	853	3.400153	953	3.798764
54	.22	154	.613861	254	1.012472	354	1.411083	454	1.809694	554	2.208306	654	2.606917	754	3.005528	854	3.404139	954	3.80275
55	.22	155	.617847	255	1.016458	355	1.415069	455	1.813681	555	2.212292	655	2.610903	755	3.009514	855	3.408125	955	3.806736
56	.22	156	.621833	256	1.020444	356	1.419056	456	1.817667	556	2.216278	656	2.614889	756	3.0135	856	3.412111	956	3.810722
57	.23	157	.625819	257	1.024431	357	1.423042	457	1.821653	557	2.220264	657	2.618875	757	3.017486	857	3.416097	957	3.814708
58	.23	158	.629806	258	1.028417	358	1.427028	458	1.825639	558	2.22425	658	2.622861	758	3.021472	858	3.420083	958	3.818694
59	.24	159	.633792	259	1.032403	359	1.431014	459	1.829625	559	2.228236	659	2.626847	759	3.025458	859	3.424069	959	3.822681
60	.24	160	.637778	260	1.036389	360	1.435	460	1.833611	560	2.232222	660	2.630833	760	3.029444	860	3.428056	960	3.826667
61	.24	161	.641764	261	1.040375	361	1.438986	461	1.837597	561	2.236208	661	2.634819	761					



42 or 1 12  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

		100		200		300		400		500		600		700		800		900	
1		101	.40833	201	.81667	301	1.225	401	1.63333	501	2.04167	601	2.45	701	2.85833	801	3.26667	901	3.675
2	.01	102	.41242	202	.82075	302	1.22908	402	1.63742	502	2.04575	602	2.45408	702	2.86242	802	3.27075	902	3.67908
3	.01	103	.4165	203	.82483	303	1.23317	403	1.6415	503	2.04983	603	2.45817	703	2.8665	803	3.27483	903	3.68317
4	.02	104	.42058	204	.833	304	1.23725	404	1.64558	504	2.05392	604	2.46225	704	2.87058	804	3.27892	904	3.68725
5	.02	105	.42467	205	.83708	305	1.24133	405	1.64967	505	2.058	605	2.46633	705	2.87467	805	3.283	905	3.69133
6	.02	106	.42875	206	.84117	306	1.24542	406	1.65375	506	2.06208	606	2.47042	706	2.87875	806	3.28708	906	3.69542
7	.03	107	.43283	207	.84525	307	1.2495	407	1.65783	507	2.06617	607	2.4745	707	2.88283	807	3.29117	907	3.6995
8	.03	108	.43692	208	.84933	308	1.25358	408	1.66192	508	2.07025	608	2.47858	708	2.88692	808	3.29525	908	3.70358
9	.04	109	.441	209	.85342	309	1.25767	409	1.666	509	2.07433	609	2.48267	709	2.891	809	3.29933	909	3.70767
10	.04	110	.44508	210	.8575	310	1.26175	410	1.67008	510	2.07842	610	2.48675	710	2.89508	810	3.30342	910	3.71175
11	.04	111	.44917	211	.86158	311	1.26583	411	1.67417	511	2.0825	611	2.49083	711	2.89917	811	3.3075	911	3.71583
12	.05	112	.45325	212	.86567	312	1.26992	412	1.67825	512	2.08658	612	2.49492	712	2.90325	812	3.31158	912	3.71992
13	.05	113	.45733	213	.86975	313	1.274	413	1.68233	513	2.09067	613	2.499	713	2.90733	813	3.31567	913	3.724
14	.06	114	.46142	214	.87383	314	1.27808	414	1.68642	514	2.09475	614	2.50308	714	2.91142	814	3.31975	914	3.72808
15	.06	115	.4655	215	.87792	315	1.28217	415	1.6905	515	2.09883	615	2.50717	715	2.9155	815	3.32383	915	3.73217
16	.07	116	.46958	216	.882	316	1.28625	416	1.69458	516	2.10292	616	2.51125	716	2.91958	816	3.32792	916	3.73625
17	.07	117	.47367	217	.88608	317	1.29033	417	1.69867	517	2.107	617	2.51533	717	2.92367	817	3.332	917	3.74033
18	.07	118	.47775	218	.89017	318	1.29442	418	1.70275	518	2.11108	618	2.51942	718	2.92775	818	3.33608	918	3.74442
19	.08	119	.48183	219	.89425	319	1.2985	419	1.70683	519	2.11517	619	2.5235	719	2.93183	819	3.34017	919	3.7485
20	.08	120	.48592	220	.89833	320	1.30258	420	1.71092	520	2.11925	620	2.52758	720	2.93592	820	3.34425	920	3.75258
21	.09	121	.49	221	.90242	321	1.30667	421	1.715	521	2.12333	621	2.53167	721	2.94	821	3.34833	921	3.75667
22	.09	122	.49408	222	.9065	322	1.31075	422	1.71908	522	2.12742	622	2.53575	722	2.94408	822	3.35242	922	3.76075
23	.09	123	.49817	223	.91058	323	1.31483	423	1.72317	523	2.1315	623	2.53983	723	2.94817	823	3.3565	923	3.76483
24	.10	124	.50225	224	.91467	324	1.31892	424	1.72725	524	2.13558	624	2.54392	724	2.95225	824	3.36058	924	3.76892
25	.10	125	.50633	225	.91875	325	1.323	425	1.73133	525	2.13967	625	2.548	725	2.95633	825	3.36467	925	3.773
26	.11	126	.51042	226	.92283	326	1.32708	426	1.73542	526	2.14375	626	2.55208	726	2.96042	826	3.36875	926	3.77708
27	.11	127	.5145	227	.92692	327	1.33117	427	1.7395	527	2.14783	627	2.55617	727	2.9645	827	3.37283	927	3.78117
28	.11	128	.51858	228	.931	328	1.33525	428	1.74358	528	2.15192	628	2.56025	728	2.96858	828	3.37692	928	3.78525
29	.12	129	.52267	229	.93508	329	1.33933	429	1.74767	529	2.156	629	2.56433	729	2.97267	829	3.381	929	3.78933
30	.12	130	.52675	230	.93917	330	1.34342	430	1.75175	530	2.16008	630	2.56842	730	2.97675	830	3.38508	930	3.79342
31	.13	131	.53083	231	.94325	331	1.3475	431	1.75583	531	2.16417	631	2.5725	731	2.98083	831	3.38917	931	3.7975
32	.13	132	.53492	232	.94733	332	1.35158	432	1.75992	532	2.16825	632	2.57658	732	2.98492	832	3.39325	932	3.80158
33	.13	133	.539	233	.95142	333	1.35567	433	1.764	533	2.17233	633	2.58067	733	2.989	833	3.39733	933	3.80567
34	.14	134	.54308	234	.9555	334	1.35975	434	1.76808	534	2.17642	634	2.58475	734	2.99308	834	3.40142	934	3.80975
35	.14	135	.54717	235	.95958	335	1.36383	435	1.77217	535	2.1805	635	2.58883	735	2.99717	835	3.4055	935	3.81383
36	.15	136	.55125	236	.96367	336	1.36792	436	1.77625	536	2.18458	636	2.59292	736	3.00125	836	3.40958	936	3.81792
37	.15	137	.55533	237	.96775	337	1.372	437	1.78033	537	2.18867	637	2.597	737	3.00533	837	3.41367	937	3.822
38	.16	138	.55942	238	.97183	338	1.37608	438	1.78442	538	2.19275	638	2.60108	738	3.00942	838	3.41775	938	3.82608
39	.16	139	.5635	239	.97592	339	1.38017	439	1.7885	539	2.19683	639	2.60517	739	3.0135	839	3.42183	939	3.83017
40	.16	140	.56758	240	.98	340	1.38425	440	1.79258	540	2.20092	640	2.60925	740	3.01758	840	3.42592	940	3.83425
41	.17	141	.57167	241	.98408	341	1.38833	441	1.79667	541	2.205	641	2.61333	741	3.02167	841	3.43	941	3.83833
42	.17	142	.57575	242	.98817	342	1.39242	442	1.80075	542	2.20908	642	2.61742	742	3.02575	842	3.43408	942	3.84242
43	.18	143	.57983	243	.99225	343	1.3965	443	1.80483	543	2.21317	643	2.6215	743	3.02983	843	3.43817	943	3.8465
44	.18	144	.58392	244	.99633	344	1.40058	444	1.80892	544	2.21725	644	2.62558	744	3.03392	844	3.44225	944	3.85058
45	.18	145	.588	245	1.00042	345	1.40467	445	1.813	545	2.22133	645	2.62967	745	3.038	845	3.44633	945	3.85467
46	.19	146	.59208	246	1.0045	346	1.40875	446	1.81708	546	2.22542	646	2.63375	746	3.04208	846	3.45042	946	3.85875
47	.19	147	.59617	247	1.00858	347	1.41283	447	1.82117	547	2.2295	647	2.63783	747	3.04617	847	3.4545	947	3.86283
48	.20	148	.60025	248	1.01267	348	1.41692	448	1.82525	548	2.23358	648	2.64192	748	3.05025	848	3.45858	948	3.86692
49	.20	149	.60433	249	1.01675	349	1.421	449	1.82933	549	2.23767	649	2.646	749	3.05433	849	3.46267	949	3.871
50	.20	150	.60842	250	1.02083	350	1.42508	450	1.83342	550	2.24175	650	2.65008	750	3.05842	850	3.46675	950	3.87508
51	.21	151	.6125	251	1.02492	351	1.42917	451	1.8375	551	2.24583	651	2.65417	751	3.0625	851	3.47083	951	3.87917
52	.21	152	.61658	252	1.029	352	1.43325	452	1.84158	552	2.24992	652	2.65825	752	3.06658	852	3.47492	952	3.88325
53	.22	153	.62067	253	1.03308	353	1.43733	453	1.84567	553	2.254	653	2.66233	753	3.07067	853	3.479	953	3.88733
54	.22	154	.62475	254	1.03717	354	1.44142	454	1.84975	554	2.25808	654	2.66642	754	3.07475	854	3.48308	954	3.89142
55	.22	155	.62883	255	1.04125	355	1.4455	455	1.85383	555	2.26217	655	2.6705	755	3.07883	855	3.48717	955	3.8955
56	.23	156	.63292	256	1.04533	356	1.44958	456	1.85792	556	2.26625	656	2.67458	756	3.08292	856	3.49125	956	3.89958
57	.23	157	.637	257	1.04942	357	1.45367	457	1.862	557	2.27033	657	2.67867	757	3.087	857	3.49533	957	3.90367
58	.24	158	.64108	258	1.0535	358	1.45775	458	1.86608	558	2.27442	658	2.68275	758	3.09108	858	3.49942	958	3.90775
59	.24	159	.64517	259	1.05758	359	1.46183	459	1.87017	559	2.2785	659	2.68683	759	3.09517	859	3.5035	959	3.91183
60	.25	160	.64925	260	1.06167	360	1.46592	460	1.87425	560	2.28258	660	2.69092	760	3.09925	860	3.50758	960	3.91592
61	.25	161	.65333	261	1.06575	361	1.47	461	1.87833	561	2.28667	661	2.695	761	3.10333	861	3.51167	961	3.92
62	.25	162	.65742	262	1.06983	362	1.47408	462	1.88242	562	2.29075	662	2.69908	762	3.10742	862	3.51575	962	3.92408
63	.26	163	.6615	263	1.07392	363	1.47817	463	1.8865	563	2.29483	663	2.70317	763	3.1115	863	3.51983	963	3.92817
64	.26	164	.66558	264	1.078	3													



# THREE AND ONE-HALF PER CENT.

13 or 43  
Mo. Days or Days.

1		100	.418056	200	.836111	300	1.254167	400	1.672222	500	2.090278	600	2.508333	700	2.926389	800	3.344444	900	3.7625
2	.01	101	.422236	201	.840292	301	1.258347	401	1.676403	501	2.094458	601	2.512514	701	2.930569	801	3.348625	901	3.766681
3	.01	102	.426417	202	.844472	302	1.262528	402	1.680583	502	2.098639	602	2.516694	702	2.93475	802	3.352806	902	3.770861
4	.02	103	.430597	203	.848653	303	1.266708	403	1.684764	503	2.102819	603	2.520875	703	2.938931	803	3.356986	903	3.775042
5	.02	104	.434778	204	.852833	304	1.270889	404	1.688944	504	2.107	604	2.525056	704	2.943111	804	3.361167	904	3.779222
6	.03	105	.438958	205	.857014	305	1.275069	405	1.693125	505	2.111181	605	2.529236	705	2.947292	805	3.365347	905	3.783403
7	.03	106	.443139	206	.861194	306	1.27925	406	1.697306	506	2.115361	606	2.533417	706	2.951472	806	3.369528	906	3.787583
8	.03	107	.447319	207	.865375	307	1.283431	407	1.701486	507	2.119542	607	2.537597	707	2.955653	807	3.373708	907	3.791764
9	.04	108	.4515	208	.869556	308	1.287611	408	1.705667	508	2.123722	608	2.541778	708	2.959833	808	3.377889	908	3.795944
10	.04	109	.455681	209	.873736	309	1.291792	409	1.709847	509	2.127903	609	2.545958	709	2.964014	809	3.382069	909	3.800125
11	.05	110	.459861	210	.877917	310	1.295972	410	1.714028	510	2.132083	610	2.550139	710	2.968194	810	3.38625	910	3.804306
12	.05	111	.464042	211	.882097	311	1.300153	411	1.718208	511	2.136264	611	2.554319	711	2.972375	811	3.390431	911	3.808486
13	.05	112	.468222	212	.886278	312	1.304333	412	1.722389	512	2.140444	612	2.5585	712	2.976556	812	3.394611	912	3.812667
14	.06	113	.472403	213	.890458	313	1.308514	413	1.726569	513	2.144625	613	2.562681	713	2.980736	813	3.398792	913	3.816847
15	.06	114	.476583	214	.894639	314	1.312694	414	1.73075	514	2.148806	614	2.566861	714	2.984917	814	3.402972	914	3.821028
16	.07	115	.480764	215	.898819	315	1.316875	415	1.734931	515	2.152986	615	2.571042	715	2.989097	815	3.407153	915	3.825208
17	.07	116	.484944	216	.903	316	1.321056	416	1.739111	516	2.157167	616	2.575222	716	2.993278	816	3.411333	916	3.829389
18	.08	117	.489125	217	.907181	317	1.325236	417	1.743292	517	2.161347	617	2.579403	717	2.997458	817	3.415514	917	3.833569
19	.08	118	.493306	218	.911361	318	1.329417	418	1.747472	518	2.165528	618	2.583583	718	3.001639	818	3.419694	918	3.83775
20	.08	119	.497486	219	.915542	319	1.333597	419	1.751653	519	2.169708	619	2.587764	719	3.005819	819	3.423875	919	3.841931
21	.09	120	.501667	220	.919722	320	1.337778	420	1.755833	520	2.173889	620	2.591944	720	3.01	820	3.428056	920	3.846111
22	.09	121	.505847	221	.923903	321	1.341958	421	1.760014	521	2.178069	621	2.596125	721	3.014181	821	3.432236	921	3.850292
23	.10	122	.510028	222	.928083	322	1.346139	422	1.764194	522	2.18225	622	2.600306	722	3.018361	822	3.436417	922	3.854472
24	.10	123	.514208	223	.932264	323	1.350319	423	1.768375	523	2.186431	623	2.604486	723	3.022542	823	3.440597	923	3.858653
25	.10	124	.518389	224	.936444	324	1.3545	424	1.772556	524	2.190611	624	2.608667	724	3.026722	824	3.444778	924	3.862833
26	.11	125	.522569	225	.940625	325	1.358681	425	1.776736	525	2.194792	625	2.612847	725	3.030903	825	3.448958	925	3.867014
27	.11	126	.52675	226	.944806	326	1.362861	426	1.780917	526	2.198972	626	2.617028	726	3.035083	826	3.453139	926	3.871194
28	.12	127	.530931	227	.948986	327	1.367042	427	1.785097	527	2.203153	627	2.621208	727	3.039264	827	3.457319	927	3.875375
29	.12	128	.535111	228	.953167	328	1.371222	428	1.789278	528	2.207333	628	2.625389	728	3.043444	828	3.4615	928	3.879556
30	.13	129	.539292	229	.957347	329	1.375403	429	1.793458	529	2.211514	629	2.629569	729	3.047625	829	3.465681	929	3.883736
31	.13	130	.543472	230	.961528	330	1.379583	430	1.797639	530	2.215694	630	2.63375	730	3.051806	830	3.469861	930	3.887917
32	.13	131	.547653	231	.965708	331	1.383764	431	1.801819	531	2.219875	631	2.637931	731	3.055986	831	3.474042	931	3.892097
33	.14	132	.551833	232	.969889	332	1.387944	432	1.806	532	2.224056	632	2.642111	732	3.060167	832	3.478222	932	3.896278
34	.14	133	.556014	233	.974069	333	1.392125	433	1.810181	533	2.228236	633	2.646292	733	3.064347	833	3.482403	933	3.900458
35	.15	134	.560194	234	.97825	334	1.396306	434	1.814361	534	2.232417	634	2.650472	734	3.068528	834	3.486583	934	3.904639
36	.15	135	.564375	235	.982431	335	1.400486	435	1.818542	535	2.236597	635	2.654653	735	3.072708	835	3.490764	935	3.908819
37	.15	136	.568556	236	.986611	336	1.404667	436	1.822722	536	2.240778	636	2.658833	736	3.076889	836	3.494944	936	3.913
38	.16	137	.572736	237	.990792	337	1.408847	437	1.826903	537	2.244958	637	2.663014	737	3.081069	837	3.499125	937	3.917181
39	.16	138	.576917	238	.994972	338	1.413028	438	1.831083	538	2.249139	638	2.667194	738	3.08525	838	3.503306	938	3.921361
40	.17	139	.581097	239	.999153	339	1.417208	439	1.835264	539	2.253319	639	2.671375	739	3.089431	839	3.507486	939	3.925542
41	.17	140	.585278	240	1.003333	340	1.421389	440	1.839444	540	2.2575	640	2.675556	740	3.093611	840	3.511667	940	3.929722
42	.18	141	.589458	241	1.007514	341	1.425569	441	1.843625	541	2.261681	641	2.679736	741	3.097792	841	3.515847	941	3.933903
43	.18	142	.593639	242	1.011694	342	1.42975	442	1.847806	542	2.265861	642	2.683917	742	3.101972	842	3.520028	942	3.938083
44	.18	143	.597819	243	1.015875	343	1.433931	443	1.851986	543	2.270042	643	2.688097	743	3.106153	843	3.524208	943	3.942264
45	.19	144	.602	244	1.020056	344	1.438111	444	1.856167	544	2.274222	644	2.692278	744	3.110333	844	3.528389	944	3.946444
46	.19	145	.606181	245	1.024236	345	1.442292	445	1.860347	545	2.278403	645	2.696458	745	3.114514	845	3.532569	945	3.950625
47	.20	146	.610361	246	1.028417	346	1.446472	446	1.864528	546	2.282583	646	2.700639	746	3.118694	846	3.53675	946	3.954806
48	.20	147	.614542	247	1.032597	347	1.450653	447	1.868708	547	2.286764	647	2.704819	747	3.122875	847	3.540931	947	3.958986
49	.20	148	.618722	248	1.036778	348	1.454833	448	1.872889	548	2.290944	648	2.709	748	3.127056	848	3.545111	948	3.963167
50	.21	149	.622903	249	1.040958	349	1.459014	449	1.877069	549	2.295125	649	2.713181	749	3.131236	849	3.549292	949	3.967347
51	.21	150	.627083	250	1.045139	350	1.463194	450	1.88125	550	2.299306	650	2.717361	750	3.135417	850	3.553472	950	3.971528
52	.22	151	.631264	251	1.049319	351	1.467375	451	1.885431	551	2.303486	651	2.721542	751	3.139597	851	3.557653	951	3.975708
53	.22	152	.635444	252	1.0535	352	1.471556	452	1.889611	552	2.307667	652	2.725722	752	3.143778	852	3.561833	952	3.979889
54	.23	153	.639625	253	1.057681	353	1.475736	453	1.893792	553	2.311847	653	2.729903	753	3.147958	853	3.566014	953	3.984069
55	.23	154	.643806	254	1.061861	354	1.479917	454	1.897972	554	2.316028	654	2.734083	754	3.152139	854	3.570194	954	3.98825
56	.23	155	.647986	255	1.066042	355	1.484097	455	1.902153	555	2.320208	655	2.738264	755	3.156319	855	3.574375	955	3.992431
57	.24	156	.652167	256	1.070222	356	1.488278	456	1.906333	556	2.324389	656	2.742444	756	3.1605	856	3.578556	956	3.996611
58	.24	157	.656347	257	1.074403	357	1.492458	457	1.910514	557	2.328569	657	2.746625	757	3.164681	857	3.582736	957	4.000792
59	.25	158	.660528	258	1.078583	358	1.496639	458	1.914694	558	2.33275	658	2.750806	758	3.168861	858	3.586917	958	4.004972
60	.25	159	.664708	259	1.082764	359	1.500819	459	1.918875	559	2.336931	659	2.754986	759	3.173042	859	3.591097	959	4.009153
61	.26	160	.668889	260															



44 or 14  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

		100	.42778	200	.85556	300	1.28333	400	1.71111	500	2.13889	600	2.56667	700	2.99444	800	3.42222	900	3.85
1		101	.43206	201	.85983	301	1.28761	401	1.71539	501	2.14317	601	2.57094	701	2.99872	801	3.4265	901	3.85428
2	.01	102	.43633	202	.86411	302	1.29189	402	1.71967	502	2.14744	602	2.57522	702	3.003	802	3.43078	902	3.85856
3	.01	103	.44061	203	.86839	303	1.29617	403	1.72394	503	2.15172	603	2.5795	703	3.00728	803	3.43506	903	3.86283
4	.02	104	.44489	204	.87267	304	1.30044	404	1.72822	504	2.156	604	2.58378	704	3.01156	804	3.43933	904	3.86711
5	.02	105	.44917	205	.87694	305	1.30472	405	1.7325	505	2.16028	605	2.58806	705	3.01583	805	3.44361	905	3.87139
6	.03	106	.45344	206	.88122	306	1.309	406	1.73678	506	2.16456	606	2.59233	706	3.02011	806	3.44789	906	3.87567
7	.03	107	.45772	207	.8855	307	1.31328	407	1.74106	507	2.16883	607	2.59661	707	3.02439	807	3.45217	907	3.87994
8	.03	108	.462	208	.88978	308	1.31756	408	1.74533	508	2.17311	608	2.60089	708	3.02867	808	3.45644	908	3.88422
9	.04	109	.46628	209	.89406	309	1.32183	409	1.74961	509	2.17739	609	2.60517	709	3.03294	809	3.46072	909	3.8885
10	.04	110	.47056	210	.89833	310	1.32611	410	1.75389	510	2.18167	610	2.60944	710	3.03722	810	3.465	910	3.89278
11	.05	111	.47483	211	.90261	311	1.33039	411	1.75817	511	2.18594	611	2.61372	711	3.0415	811	3.46928	911	3.89706
12	.05	112	.47911	212	.90689	312	1.33467	412	1.76244	512	2.19022	612	2.618	712	3.04578	812	3.47356	912	3.90133
13	.06	113	.48339	213	.91117	313	1.33894	413	1.76672	513	2.1945	613	2.62228	713	3.05006	813	3.47783	913	3.90561
14	.06	114	.48767	214	.91544	314	1.34322	414	1.771	514	2.19878	614	2.62656	714	3.05433	814	3.48211	914	3.90989
15	.06	115	.49194	215	.91972	315	1.3475	415	1.77528	515	2.20306	615	2.63083	715	3.05861	815	3.48639	915	3.91417
16	.07	116	.49622	216	.924	316	1.35178	416	1.77956	516	2.20733	616	2.63511	716	3.06289	816	3.49067	916	3.91844
17	.07	117	.5005	217	.92828	317	1.35606	417	1.78383	517	2.21161	617	2.63939	717	3.06717	817	3.49494	917	3.92272
18	.08	118	.50478	218	.93256	318	1.36033	418	1.78811	518	2.21589	618	2.64367	718	3.07144	818	3.49922	918	3.927
19	.08	119	.50906	219	.93683	319	1.36461	419	1.79239	519	2.22017	619	2.64794	719	3.07572	819	3.5035	919	3.93128
20	.09	120	.51333	220	.94111	320	1.36889	420	1.79667	520	2.22444	620	2.65222	720	3.08	820	3.50778	920	3.93556
21	.09	121	.51761	221	.94539	321	1.37317	421	1.80094	521	2.22872	621	2.6565	721	3.08428	821	3.51206	921	3.93983
22	.09	122	.52189	222	.94967	322	1.37744	422	1.80522	522	2.233	622	2.66078	722	3.08856	822	3.51633	922	3.94411
23	.10	123	.52617	223	.95394	323	1.38172	423	1.8095	523	2.23728	623	2.66506	723	3.09283	823	3.52061	923	3.94839
24	.10	124	.53044	224	.95822	324	1.386	424	1.81378	524	2.24156	624	2.66933	724	3.09711	824	3.52489	924	3.95267
25	.11	125	.53472	225	.9625	325	1.39028	425	1.81806	525	2.24583	625	2.67361	725	3.10139	825	3.52917	925	3.95694
26	.11	126	.539	226	.96678	326	1.39456	426	1.82233	526	2.25011	626	2.67789	726	3.10567	826	3.53344	926	3.96122
27	.12	127	.54328	227	.97106	327	1.39883	427	1.82661	527	2.25439	627	2.68217	727	3.10994	827	3.53772	927	3.9655
28	.12	128	.54756	228	.97533	328	1.40311	428	1.83089	528	2.25867	628	2.68644	728	3.11422	828	3.542	928	3.96978
29	.12	129	.55183	229	.97961	329	1.40739	429	1.83517	529	2.26294	629	2.69072	729	3.1185	829	3.54628	929	3.97406
30	.13	130	.55611	230	.98389	330	1.41167	430	1.83944	530	2.26722	630	2.695	730	3.12278	830	3.55056	930	3.97833
31	.13	131	.56039	231	.98817	331	1.41594	431	1.84372	531	2.2715	631	2.69928	731	3.12706	831	3.55483	931	3.98261
32	.14	132	.56467	232	.99244	332	1.42022	432	1.848	532	2.27578	632	2.70356	732	3.13133	832	3.55911	932	3.98689
33	.14	133	.56894	233	.99672	333	1.4245	433	1.85228	533	2.28006	633	2.70783	733	3.13561	833	3.56339	933	3.99117
34	.15	134	.57322	234	1.001	334	1.42878	434	1.85656	534	2.28433	634	2.71211	734	3.13989	834	3.56767	934	3.99544
35	.15	135	.5775	235	1.00528	335	1.43306	435	1.86083	535	2.28861	635	2.71639	735	3.14417	835	3.57194	935	3.99972
36	.15	136	.58178	236	1.00956	336	1.43733	436	1.86511	536	2.29289	636	2.72067	736	3.14844	836	3.57622	936	4.004
37	.16	137	.58606	237	1.01383	337	1.44161	437	1.86939	537	2.29717	637	2.72494	737	3.15272	837	3.5805	937	4.00828
38	.16	138	.59033	238	1.01811	338	1.44589	438	1.87367	538	2.30144	638	2.72922	738	3.157	838	3.58478	938	4.01256
39	.17	139	.59461	239	1.02239	339	1.45017	439	1.87794	539	2.30572	639	2.7335	739	3.16128	839	3.58906	939	4.01683
40	.17	140	.59889	240	1.02667	340	1.45444	440	1.88222	540	2.31	640	2.73778	740	3.16556	840	3.59333	940	4.02111
41	.18	141	.60317	241	1.03094	341	1.45872	441	1.8865	541	2.31428	641	2.74206	741	3.16983	841	3.59761	941	4.02539
42	.18	142	.60744	242	1.03522	342	1.463	442	1.89078	542	2.31856	642	2.74633	742	3.17411	842	3.60189	942	4.02967
43	.18	143	.61172	243	1.0395	343	1.46728	443	1.89506	543	2.32283	643	2.75061	743	3.17839	843	3.60617	943	4.03394
44	.19	144	.616	244	1.04378	344	1.47156	444	1.89933	544	2.32711	644	2.75489	744	3.18267	844	3.61044	944	4.03822
45	.19	145	.62028	245	1.04806	345	1.47583	445	1.90361	545	2.33139	645	2.75917	745	3.18694	845	3.61472	945	4.0425
46	.20	146	.62456	246	1.05233	346	1.48011	446	1.90789	546	2.33567	646	2.76344	746	3.19122	846	3.619	946	4.04678
47	.20	147	.62883	247	1.05661	347	1.48439	447	1.91217	547	2.33994	647	2.76772	747	3.1955	847	3.62328	947	4.05106
48	.21	148	.63311	248	1.06089	348	1.48867	448	1.91644	548	2.34422	648	2.772	748	3.19978	848	3.62756	948	4.05533
49	.21	149	.63739	249	1.06517	349	1.49294	449	1.92072	549	2.3485	649	2.77628	749	3.20406	849	3.63183	949	4.05961
50	.21	150	.64167	250	1.06944	350	1.49722	450	1.925	550	2.35278	650	2.78056	750	3.20833	850	3.63611	950	4.06389
51	.22	151	.64594	251	1.07372	351	1.5015	451	1.92928	551	2.35706	651	2.78483	751	3.21261	851	3.64039	951	4.06817
52	.22	152	.65022	252	1.078	352	1.50578	452	1.93356	552	2.36133	652	2.78911	752	3.21689	852	3.64467	952	4.07244
53	.23	153	.6545	253	1.08228	353	1.51006	453	1.93783	553	2.36561	653	2.79339	753	3.22117	853	3.64894	953	4.07672
54	.23	154	.65878	254	1.08656	354	1.51433	454	1.94211	554	2.36989	654	2.79767	754	3.22544	854	3.65322	954	4.081
55	.24	155	.66306	255	1.09083	355	1.51861	455	1.94639	555	2.37417	655	2.80194	755	3.22972	855	3.6575	955	4.08528
56	.24	156	.66733	256	1.09511	356	1.52289	456	1.95067	556	2.37844	656	2.80622	756	3.234	856	3.66178	956	4.08956
57	.24	157	.67161	257	1.09939	357	1.52717	457	1.95494	557	2.38272	657	2.8105	757	3.23828	857	3.66606	957	4.09383
58	.25	158	.67589	258	1.10367	358	1.53144	458	1.95922	558	2.387	658	2.81478	758	3.24256	858	3.67033	958	4.09811
59	.25	159	.68017	259	1.10794	359	1.53572	459	1.9635	559	2.39128	659	2.81906	759	3.24683	859	3.67461	959	4.10239
60	.26	160	.68444	260	1.11222	360	1.54	460	1.96778	560	2.39556	660	2.82333	760	3.25111	860	3.67889	960	4.10667
61	.26	161	.68872	261	1.1165	361	1.54428	461	1.97206	561	2.39983	661	2.82761	761	3.25539	861	3.68317	961	4.11094
62	.27	162	.693	262	1.12078	362	1.54856	462	1.97633	562	2.40411	662	2.83189	762	3.25967	862	3.68744	962	4.11522
63	.27	163	.69728	263	1.12506	363	1.55283	463	1.98061	563	2.40839								



# THREE AND ONE-HALF PER CENT.

1 15 or 45  
Mo. Days or Days.

1		100	.4375	200	.875	300	1.3125	400	1.75	500	2.1875	600	2.625	700	3.0625	800	3.50	900	3.9375
2	.01	101	.441875	201	.879375	301	1.316875	401	1.754375	501	2.191875	601	2.629375	701	3.066875	801	3.504375	901	3.941875
3	.01	102	.44625	202	.88375	302	1.32125	402	1.75875	502	2.19625	602	2.63375	702	3.07125	802	3.50875	902	3.94625
4	.02	103	.450625	203	.888125	303	1.325625	403	1.763125	503	2.200625	603	2.638125	703	3.075625	803	3.513125	903	3.950625
5	.02	104	.455	204	.8925	304	1.33	404	1.7675	504	2.205	604	2.6425	704	3.08	804	3.5175	904	3.955
6	.03	105	.459375	205	.896875	305	1.334375	405	1.771875	505	2.209375	605	2.646875	705	3.084375	805	3.521875	905	3.959375
7	.03	106	.46375	206	.90125	306	1.33875	406	1.77625	506	2.21375	606	2.65125	706	3.08875	806	3.52625	906	3.96375
8	.04	107	.468125	207	.905625	307	1.343125	407	1.780625	507	2.218125	607	2.655625	707	3.093125	807	3.530625	907	3.968125
9	.04	108	.4725	208	.91	308	1.3475	408	1.785	508	2.2225	608	2.66	708	3.0975	808	3.535	908	3.9725
10	.04	109	.476875	209	.914375	309	1.351875	409	1.789375	509	2.226875	609	2.664375	709	3.101875	809	3.539375	909	3.976875
11	.05	110	.48125	210	.91875	310	1.35625	410	1.79375	510	2.23125	610	2.66875	710	3.10625	810	3.54375	910	3.98125
12	.05	111	.485625	211	.923125	311	1.360625	411	1.798125	511	2.235625	611	2.673125	711	3.110625	811	3.548125	911	3.985625
13	.06	112	.49	212	.9275	312	1.365	412	1.8025	512	2.24	612	2.6775	712	3.115	812	3.5525	912	3.99
14	.06	113	.494375	213	.931875	313	1.369375	413	1.806875	513	2.244375	613	2.681875	713	3.119375	813	3.556875	913	3.994375
15	.06	114	.49875	214	.93625	314	1.37375	414	1.81125	514	2.24875	614	2.68625	714	3.12375	814	3.56125	914	3.99875
16	.07	115	.503125	215	.940625	315	1.378125	415	1.815625	515	2.253125	615	2.690625	715	3.128125	815	3.565625	915	4.003125
17	.07	116	.5075	216	.945	316	1.3825	416	1.82	516	2.2575	616	2.695	716	3.1325	816	3.57	916	4.0075
18	.07	117	.511875	217	.949375	317	1.386875	417	1.824375	517	2.261875	617	2.699375	717	3.136875	817	3.574375	917	4.011875
19	.08	118	.51625	218	.95375	318	1.39125	418	1.82875	518	2.26625	618	2.70375	718	3.14125	818	3.57875	918	4.01625
20	.08	119	.520625	219	.958125	319	1.395625	419	1.833125	519	2.270625	619	2.708125	719	3.145625	819	3.583125	919	4.020625
21	.09	120	.525	220	.9625	320	1.4	420	1.8375	520	2.275	620	2.7125	720	3.15	820	3.5875	920	4.025
22	.09	121	.529375	221	.966875	321	1.404375	421	1.841875	521	2.279375	621	2.716875	721	3.154375	821	3.591875	921	4.029375
23	.10	122	.53375	222	.97125	322	1.40875	422	1.84625	522	2.28375	622	2.72125	722	3.15875	822	3.59625	922	4.03375
24	.10	123	.538125	223	.975625	323	1.413125	423	1.850625	523	2.288125	623	2.725625	723	3.163125	823	3.600625	923	4.038125
25	.11	124	.5425	224	.98	324	1.4175	424	1.855	524	2.2925	624	2.73	724	3.1675	824	3.605	924	4.0425
26	.11	125	.546875	225	.984375	325	1.421875	425	1.859375	525	2.296875	625	2.734375	725	3.171875	825	3.609375	925	4.046875
27	.11	126	.55125	226	.98875	326	1.42625	426	1.86375	526	2.30125	626	2.73875	726	3.17625	826	3.61375	926	4.05125
28	.12	127	.555625	227	.993125	327	1.430625	427	1.868125	527	2.305625	627	2.743125	727	3.180625	827	3.618125	927	4.055625
29	.12	128	.56	228	.9975	328	1.435	428	1.8725	528	2.31	628	2.7475	728	3.185	828	3.6225	928	4.06
30	.13	129	.564375	229	1.001875	329	1.439375	429	1.876875	529	2.314375	629	2.751875	729	3.189375	829	3.626875	929	4.064375
31	.13	130	.56875	230	1.00625	330	1.44375	430	1.88125	530	2.31875	630	2.75625	730	3.19375	830	3.63125	930	4.06875
32	.14	131	.573125	231	1.010625	331	1.448125	431	1.885625	531	2.323125	631	2.760625	731	3.198125	831	3.635625	931	4.073125
33	.14	132	.5775	232	1.015	332	1.4525	432	1.89	532	2.3275	632	2.765	732	3.2025	832	3.64	932	4.0775
34	.14	133	.581875	233	1.019375	333	1.456875	433	1.894375	533	2.331875	633	2.769375	733	3.206875	833	3.644375	933	4.081875
35	.15	134	.58625	234	1.02375	334	1.46125	434	1.89875	534	2.33625	634	2.77375	734	3.21125	834	3.64875	934	4.08625
36	.15	135	.590625	235	1.028125	335	1.465625	435	1.903125	535	2.340625	635	2.778125	735	3.215625	835	3.653125	935	4.090625
37	.16	136	.595	236	1.0325	336	1.47	436	1.9075	536	2.345	636	2.7825	736	3.22	836	3.6575	936	4.095
38	.16	137	.599375	237	1.036875	337	1.474375	437	1.911875	537	2.349375	637	2.786875	737	3.224375	837	3.661875	937	4.099375
39	.17	138	.60375	238	1.04125	338	1.47875	438	1.91625	538	2.35375	638	2.79125	738	3.22875	838	3.66625	938	4.10375
40	.17	139	.608125	239	1.045625	339	1.483125	439	1.920625	539	2.358125	639	2.795625	739	3.233125	839	3.670625	939	4.108125
41	.18	140	.6125	240	1.05	340	1.4875	440	1.925	540	2.3625	640	2.8	740	3.2375	840	3.675	940	4.1125
42	.18	141	.616875	241	1.054375	341	1.491875	441	1.929375	541	2.366875	641	2.804375	741	3.241875	841	3.679375	941	4.116875
43	.18	142	.62125	242	1.05875	342	1.49625	442	1.93375	542	2.37125	642	2.80875	742	3.24625	842	3.68375	942	4.12125
44	.19	143	.625625	243	1.063125	343	1.500625	443	1.938125	543	2.375625	643	2.813125	743	3.250625	843	3.688125	943	4.125625
45	.19	144	.63	244	1.0675	344	1.505	444	1.9425	544	2.38	644	2.8175	744	3.255	844	3.6925	944	4.13
46	.20	145	.634375	245	1.071875	345	1.509375	445	1.946875	545	2.384375	645	2.821875	745	3.259375	845	3.696875	945	4.134375
47	.20	146	.63875	246	1.07625	346	1.51375	446	1.95125	546	2.38875	646	2.82625	746	3.26375	846	3.70125	946	4.13875
48	.21	147	.643125	247	1.080625	347	1.518125	447	1.955625	547	2.393125	647	2.830625	747	3.268125	847	3.705625	947	4.143125
49	.21	148	.6475	248	1.085	348	1.5225	448	1.96	548	2.3975	648	2.835	748	3.2725	848	3.71	948	4.1475
50	.21	149	.651875	249	1.089375	349	1.526875	449	1.964375	549	2.401875	649	2.839375	749	3.276875	849	3.714375	949	4.151875
51	.22	150	.65625	250	1.09375	350	1.53125	450	1.96875	550	2.40625	650	2.84375	750	3.28125	850	3.71875	950	4.15625
52	.22	151	.660625	251	1.098125	351	1.535625	451	1.973125	551	2.410625	651	2.848125	751	3.285625	851	3.723125	951	4.160625
53	.23	152	.665	252	1.1025	352	1.54	452	1.9775	552	2.415	652	2.8525	752	3.29	852	3.7275	952	4.165
54	.23	153	.669375	253	1.106875	353	1.544375	453	1.981875	553	2.419375	653	2.856875	753	3.294375	853	3.731875	953	4.169375
55	.24	154	.67375	254	1.11125	354	1.54875	454	1.98625	554	2.42375	654	2.86125	754	3.29875	854	3.73625	954	4.17375
56	.24	155	.678125	255	1.115625	355	1.553125	455	1.990625	555	2.428125	655	2.865625	755	3.303125	855	3.740625	955	4.178125
57	.25	156	.6825	256	1.12	356	1.5575	456	1.995	556	2.4325	656	2.87	756	3.3075	856	3.745	956	4.1825
58	.25	157	.686875	257	1.124375	357	1.561875	457	1.999375	557	2.436875	657	2.874375	757	3.311875	857	3.749375	957	4.186875
59	.25	158	.69125	258	1.12875	358	1.56625	458	2.00375	558	2.44125	658	2.87875	758	3.31625	858	3.75375	958	4.19125
60	.26	159	.695625	259	1.133125	359	1.570625	459	2.008125	559	2.445625	659	2.883125	759	3.320625	859	3.758125	959	4.195625
61	.26	160	.7	260	1.1375	360	1.575	460	2.0125	560	2.45	660	2.8875	760	3.325	860	3.7625	960	4.2
62	.27	161	.704375	261	1.141875	361	1.579375	461	2.016875	561	2.454375	661	2.891875	761	3.329375	861	3.766875	961	4.204375
63	.27	162	.70875	262	1.14625	362	1.58375	462	2.02125										



46 or 16  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

		100		200		300		400		500		600		700		800		900	
1		101	.44722	201	.89444	301	1.34167	401	1.78889	501	2.23611	601	2.68333	701	3.13056	801	3.57778	901	4.025
2	.01	102	.45169	202	.89892	302	1.34614	402	1.79336	502	2.24058	602	2.68781	702	3.13503	802	3.58225	902	4.02947
3	.01	103	.45617	203	.90339	303	1.35061	403	1.79783	503	2.24506	603	2.69228	703	3.1395	803	3.58672	903	4.03394
4	.02	104	.46064	204	.90786	304	1.35508	404	1.80231	504	2.24953	604	2.69675	704	3.14397	804	3.59119	904	4.03842
5	.02	105	.46511	205	.91233	305	1.35956	405	1.80678	505	2.254	605	2.70122	705	3.14844	805	3.59567	905	4.04289
6	.03	106	.46958	206	.91681	306	1.36403	406	1.81125	506	2.25847	606	2.70569	706	3.15292	806	3.60014	906	4.04736
7	.03	107	.47406	207	.92128	307	1.3685	407	1.81572	507	2.26294	607	2.71017	707	3.15739	807	3.60461	907	4.05183
8	.04	108	.47853	208	.92575	308	1.37297	408	1.82019	508	2.26742	608	2.71464	708	3.16186	808	3.60908	908	4.05631
9	.04	109	.483	209	.93022	309	1.37744	409	1.82467	509	2.27189	609	2.71911	709	3.16633	809	3.61356	909	4.06078
		109	.48747	209	.93469	309	1.38192	409	1.82914	509	2.27636	609	2.72358	709	3.17081	809	3.61803	909	4.06525
10	.04	110	.49194	210	.93917	310	1.38639	410	1.83361	510	2.28083	610	2.72806	710	3.17528	810	3.6225	910	4.06972
11	.05	111	.49642	211	.94364	311	1.39086	411	1.83808	511	2.28531	611	2.73253	711	3.17975	811	3.62697	911	4.07419
12	.05	112	.50089	212	.94811	312	1.39533	412	1.84256	512	2.28978	612	2.737	712	3.18422	812	3.63144	912	4.07867
13	.06	113	.50536	213	.95258	313	1.39981	413	1.84703	513	2.29425	613	2.74147	713	3.18869	813	3.63592	913	4.08314
14	.06	114	.50983	214	.95706	314	1.40428	414	1.8515	514	2.29872	614	2.74594	714	3.19317	814	3.64039	914	4.08761
15	.07	115	.51431	215	.96153	315	1.40875	415	1.85597	515	2.30319	615	2.75042	715	3.19764	815	3.64486	915	4.09208
16	.07	116	.51878	216	.966	316	1.41322	416	1.86044	516	2.30767	616	2.75489	716	3.20211	816	3.64933	916	4.09656
17	.08	117	.52325	217	.97047	317	1.41769	417	1.86492	517	2.31214	617	2.75936	717	3.20658	817	3.65381	917	4.10103
18	.08	118	.52772	218	.97494	318	1.42217	418	1.86939	518	2.31661	618	2.76383	718	3.21106	818	3.65828	918	4.1055
19	.08	119	.53219	219	.97942	319	1.42664	419	1.87386	519	2.32108	619	2.76831	719	3.21553	819	3.66275	919	4.10997
20	.09	120	.53667	220	.98389	320	1.43111	420	1.87833	520	2.32556	620	2.77278	720	3.22	820	3.66722	920	4.11444
21	.09	121	.54114	221	.98836	321	1.43558	421	1.88281	521	2.33003	621	2.77725	721	3.22447	821	3.67169	921	4.11892
22	.10	122	.54561	222	.99283	322	1.44006	422	1.88728	522	2.3345	622	2.78172	722	3.22894	822	3.67617	922	4.12339
23	.10	123	.55008	223	.99731	323	1.44453	423	1.89175	523	2.33897	623	2.78619	723	3.23342	823	3.68064	923	4.12786
24	.11	124	.55456	224	1.00178	324	1.449	424	1.89622	524	2.34344	624	2.79067	724	3.23789	824	3.68511	924	4.13233
25	.11	125	.55903	225	1.00625	325	1.45347	425	1.90069	525	2.34792	625	2.79514	725	3.24236	825	3.68958	925	4.13681
26	.12	126	.5635	226	1.01072	326	1.45794	426	1.90517	526	2.35239	626	2.79961	726	3.24683	826	3.69406	926	4.14128
27	.12	127	.56797	227	1.01519	327	1.46242	427	1.90964	527	2.35686	627	2.80408	727	3.25131	827	3.69853	927	4.14575
28	.13	128	.57244	228	1.01967	328	1.46689	428	1.91411	528	2.36133	628	2.80856	728	3.25578	828	3.703	928	4.15022
29	.13	129	.57692	229	1.02414	329	1.47136	429	1.91858	529	2.36581	629	2.81303	729	3.26025	829	3.70747	929	4.15469
30	.13	130	.58139	230	1.02861	330	1.47583	430	1.92306	530	2.37028	630	2.8175	730	3.26472	830	3.71194	930	4.15917
31	.14	131	.58586	231	1.03308	331	1.48031	431	1.92753	531	2.37475	631	2.82197	731	3.26919	831	3.71642	931	4.16364
32	.14	132	.59033	232	1.03756	332	1.48478	432	1.932	532	2.37922	632	2.82644	732	3.27367	832	3.72089	932	4.16811
33	.15	133	.59481	233	1.04203	333	1.48925	433	1.93647	533	2.38369	633	2.83092	733	3.27814	833	3.72536	933	4.17258
34	.15	134	.59928	234	1.0465	334	1.49372	434	1.94094	534	2.38817	634	2.83539	734	3.28261	834	3.72983	934	4.17706
35	.16	135	.60375	235	1.05097	335	1.49819	435	1.94542	535	2.39264	635	2.83986	735	3.28708	835	3.73431	935	4.18153
36	.16	136	.60822	236	1.05544	336	1.50267	436	1.94989	536	2.39711	636	2.84433	736	3.29156	836	3.73878	936	4.186
37	.17	137	.61269	237	1.05992	337	1.50714	437	1.95436	537	2.40158	637	2.84881	737	3.29603	837	3.74325	937	4.19047
38	.17	138	.61717	238	1.06439	338	1.51161	438	1.95883	538	2.40606	638	2.85328	738	3.3005	838	3.74772	938	4.19494
39	.17	139	.62164	239	1.06886	339	1.51608	439	1.96331	539	2.41053	639	2.85775	739	3.30497	839	3.75219	939	4.19942
40	.18	140	.62611	240	1.07333	340	1.52056	440	1.96778	540	2.415	640	2.86222	740	3.30944	840	3.75667	940	4.20389
41	.18	141	.63058	241	1.07781	341	1.52503	441	1.97225	541	2.41947	641	2.86669	741	3.31392	841	3.76114	941	4.20836
42	.19	142	.63506	242	1.08228	342	1.5295	442	1.97672	542	2.42394	642	2.87117	742	3.31839	842	3.76561	942	4.21283
43	.19	143	.63953	243	1.08675	343	1.53397	443	1.98119	543	2.42842	643	2.87564	743	3.32286	843	3.77008	943	4.21731
44	.20	144	.644	244	1.09122	344	1.53844	444	1.98567	544	2.43289	644	2.88011	744	3.32733	844	3.77456	944	4.22178
45	.20	145	.64847	245	1.09569	345	1.54292	445	1.99014	545	2.43736	645	2.88458	745	3.33181	845	3.77903	945	4.22625
46	.21	146	.65294	246	1.10017	346	1.54739	446	1.99461	546	2.44183	646	2.88906	746	3.33628	846	3.7835	946	4.23072
47	.21	147	.65742	247	1.10464	347	1.55186	447	1.99908	547	2.44631	647	2.89353	747	3.34075	847	3.78797	947	4.23519
48	.21	148	.66189	248	1.10911	348	1.55633	448	2.00356	548	2.45078	648	2.898	748	3.34522	848	3.79244	948	4.23967
49	.22	149	.66636	249	1.11358	349	1.56081	449	2.00803	549	2.45525	649	2.90247	749	3.34969	849	3.79692	949	4.24414
50	.22	150	.67083	250	1.11806	350	1.56528	450	2.0125	550	2.45972	650	2.90694	750	3.35417	850	3.80139	950	4.24861
51	.23	151	.67531	251	1.12253	351	1.56975	451	2.01697	551	2.46419	651	2.91142	751	3.35864	851	3.80586	951	4.25308
52	.23	152	.67978	252	1.127	352	1.57422	452	2.02144	552	2.46867	652	2.91589	752	3.36311	852	3.81033	952	4.25756
53	.24	153	.68425	253	1.13147	353	1.57869	453	2.02592	553	2.47314	653	2.92036	753	3.36758	853	3.81481	953	4.26203
54	.24	154	.68872	254	1.13594	354	1.58317	454	2.03039	554	2.47761	654	2.92483	754	3.37206	854	3.81928	954	4.2665
55	.25	155	.69319	255	1.14042	355	1.58764	455	2.03486	555	2.48208	655	2.92931	755	3.37653	855	3.82375	955	4.27097
56	.25	156	.69767	256	1.14489	356	1.59211	456	2.03933	556	2.48656	656	2.93378	756	3.381	856	3.82822	956	4.27544
57	.25	157	.70214	257	1.14936	357	1.59658	457	2.04381	557	2.49103	657	2.93825	757	3.38547	857	3.83269	957	4.27992
58	.26	158	.70661	258	1.15383	358	1.60106	458	2.04828	558	2.4955	658	2.94272	758	3.38994	858	3.83717	958	4.28439
59	.26	159	.71108	259	1.15831	359	1.60553	459	2.05275	559	2.49997	659	2.94719	759	3.39442	859	3.84164	959	4.28886
60	.27	160	.71556	260	1.16278	360	1.61	460	2.05722	560	2.50444	660	2.95167	760	3.39889	860	3.84611	960	4.29333
61	.27	161	.72003	261	1.16725	361	1.61447	461	2.06169	561	2.50892	661	2.95614	761	3.40336	861	3.85058	961	4.29781
62	.28	162	.7245	262	1.17172	362	1.61894	462	2.06617	562	2.51339	66							



## THREE AND ONE-HALF PER CENT.

17 or 47  
Mo. Days or Days.

1		100	.456944	200	.913889	300	1.370833	400	1.827778	500	2.284722	600	2.741667	700	3.198611	800	3.655556	900	4.1125
2	.01	101	.461514	201	.918458	301	1.375403	401	1.832347	501	2.289292	601	2.746236	701	3.203181	801	3.660125	901	4.117069
3	.01	102	.466083	202	.923028	302	1.379972	402	1.836917	502	2.293861	602	2.750806	702	3.20775	802	3.664694	902	4.121639
4	.02	103	.470653	203	.927597	303	1.384542	403	1.841486	503	2.298431	603	2.755375	703	3.212319	803	3.669264	903	4.126208
5	.02	104	.475222	204	.932167	304	1.389111	404	1.846056	504	2.303	604	2.759944	704	3.216889	804	3.673833	904	4.130778
6	.03	105	.479792	205	.936736	305	1.393681	405	1.850625	505	2.307569	605	2.764514	705	3.221458	805	3.678403	905	4.135347
7	.03	106	.484361	206	.941306	306	1.39825	406	1.855194	506	2.312139	606	2.769083	706	3.226028	806	3.682972	906	4.139917
8	.04	107	.488931	207	.945875	307	1.402819	407	1.859764	507	2.316708	607	2.773653	707	3.230597	807	3.687542	907	4.144486
9	.04	108	.4935	208	.950444	308	1.407389	408	1.864333	508	2.321278	608	2.778222	708	3.235167	808	3.692111	908	4.149056
		109	.498069	209	.955014	309	1.411958	409	1.868903	509	2.325847	609	2.782792	709	3.239736	809	3.696681	909	4.153625
10	.05	110	.502639	210	.959583	310	1.416528	410	1.873472	510	2.330417	610	2.787361	710	3.244306	810	3.70125	910	4.158194
11	.05	111	.507208	211	.964153	311	1.421097	411	1.878042	511	2.334986	611	2.791931	711	3.248875	811	3.705819	911	4.162764
12	.05	112	.511778	212	.968722	312	1.425667	412	1.882611	512	2.339556	612	2.7965	712	3.253444	812	3.710389	912	4.167333
13	.06	113	.516347	213	.973292	313	1.430236	413	1.887181	513	2.344125	613	2.801069	713	3.258014	813	3.714958	913	4.171903
14	.06	114	.520917	214	.977861	314	1.434806	414	1.89175	514	2.348694	614	2.805639	714	3.262583	814	3.719528	914	4.176472
15	.07	115	.525486	215	.982431	315	1.439375	415	1.896319	515	2.353264	615	2.810208	715	3.267153	815	3.724097	915	4.181042
16	.07	116	.530056	216	.987	316	1.443944	416	1.900889	516	2.357833	616	2.814778	716	3.271722	816	3.728667	916	4.185611
17	.08	117	.534625	217	.991569	317	1.448514	417	1.905458	517	2.362403	617	2.819347	717	3.276292	817	3.733236	917	4.190181
18	.08	118	.539194	218	.996139	318	1.453083	418	1.910028	518	2.366972	618	2.823917	718	3.280861	818	3.737806	918	4.19475
19	.09	119	.543764	219	1.000708	319	1.457653	419	1.914597	519	2.371542	619	2.828486	719	3.285431	819	3.742375	919	4.199319
20	.09	120	.548333	220	1.005278	320	1.462222	420	1.919167	520	2.376111	620	2.833056	720	3.29	820	3.746944	920	4.203889
21	.10	121	.552903	221	1.009847	321	1.466792	421	1.923736	521	2.380681	621	2.837625	721	3.294569	821	3.751514	921	4.208458
22	.10	122	.557472	222	1.014417	322	1.471361	422	1.928306	522	2.38525	622	2.842194	722	3.299139	822	3.756083	922	4.213028
23	.11	123	.562042	223	1.018986	323	1.475931	423	1.932875	523	2.389819	623	2.846764	723	3.303708	823	3.760653	923	4.217597
24	.11	124	.566611	224	1.023556	324	1.4805	424	1.937444	524	2.394389	624	2.851333	724	3.308278	824	3.765222	924	4.222167
25	.11	125	.571181	225	1.028125	325	1.485069	425	1.942014	525	2.398958	625	2.855903	725	3.312847	825	3.769792	925	4.226736
26	.12	126	.57575	226	1.032694	326	1.489639	426	1.946583	526	2.403528	626	2.860472	726	3.317417	826	3.774361	926	4.231306
27	.12	127	.580319	227	1.037264	327	1.494208	427	1.951153	527	2.408097	627	2.865042	727	3.321986	827	3.778931	927	4.235875
28	.13	128	.584889	228	1.041833	328	1.498778	428	1.955722	528	2.412667	628	2.869611	728	3.326556	828	3.7835	928	4.240444
29	.13	129	.589458	229	1.046403	329	1.503347	429	1.960292	529	2.417236	629	2.874181	729	3.331125	829	3.788069	929	4.245014
30	.14	130	.594028	230	1.050972	330	1.507917	430	1.964861	530	2.421806	630	2.87875	730	3.335691	830	3.792639	930	4.249583
31	.14	131	.598597	231	1.055542	331	1.512486	431	1.969431	531	2.426375	631	2.883319	731	3.340264	831	3.797208	931	4.254153
32	.15	132	.603167	232	1.060111	332	1.517056	432	1.974	532	2.430944	632	2.887889	732	3.344833	832	3.801778	932	4.258722
33	.15	133	.607736	233	1.064681	333	1.521625	433	1.978569	533	2.435514	633	2.892458	733	3.349403	833	3.806347	933	4.263292
34	.16	134	.612306	234	1.06925	334	1.526194	434	1.983139	534	2.440083	634	2.897028	734	3.353972	834	3.810917	934	4.267861
35	.16	135	.616875	235	1.073819	335	1.530764	435	1.987708	535	2.444653	635	2.901597	735	3.358542	835	3.815486	935	4.272431
36	.16	136	.621444	236	1.078389	336	1.535333	436	1.992278	536	2.449228	636	2.906167	736	3.363111	836	3.820056	936	4.277
37	.17	137	.626014	237	1.082958	337	1.539903	437	1.996847	537	2.453792	637	2.910736	737	3.367681	837	3.824625	937	4.281569
38	.17	138	.630583	238	1.087528	338	1.544472	438	2.001417	538	2.458361	638	2.915306	738	3.37225	838	3.829194	938	4.286139
39	.18	139	.635153	239	1.092097	339	1.549042	439	2.005986	539	2.462931	639	2.919875	739	3.376819	839	3.833764	939	4.290708
40	.18	140	.639722	240	1.096667	340	1.553611	440	2.010556	540	2.4675	640	2.924444	740	3.381389	840	3.838333	940	4.295278
41	.19	141	.644292	241	1.101236	341	1.558181	441	2.015125	541	2.472069	641	2.929014	741	3.385958	841	3.842903	941	4.299847
42	.19	142	.648861	242	1.105806	342	1.56275	442	2.019694	542	2.476639	642	2.933583	742	3.390528	842	3.847472	942	4.304417
43	.20	143	.653431	243	1.110375	343	1.567319	443	2.024264	543	2.481208	643	2.938153	743	3.395097	843	3.852042	943	4.308986
44	.20	144	.658	244	1.114944	344	1.571889	444	2.028833	544	2.485778	644	2.942722	744	3.399667	844	3.856611	944	4.313556
45	.21	145	.662569	245	1.119514	345	1.576458	445	2.033403	545	2.490347	645	2.947292	745	3.404236	845	3.861181	945	4.318125
46	.21	146	.667139	246	1.124083	346	1.581028	446	2.037972	546	2.494917	646	2.951861	746	3.408806	846	3.86575	946	4.322694
47	.21	147	.671708	247	1.128653	347	1.585597	447	2.042542	547	2.499486	647	2.956431	747	3.413375	847	3.870319	947	4.327264
48	.22	148	.676278	248	1.133222	348	1.590167	448	2.047111	548	2.504056	648	2.961	748	3.417944	848	3.874889	948	4.331833
49	.22	149	.680847	249	1.137792	349	1.594736	449	2.051681	549	2.508625	649	2.965569	749	3.422514	849	3.879458	949	4.336403
50	.23	150	.685417	250	1.142361	350	1.599306	450	2.05625	550	2.513194	650	2.970139	750	3.427083	850	3.884028	950	4.340972
51	.23	151	.689986	251	1.146931	351	1.603875	451	2.060819	551	2.517764	651	2.974708	751	3.431653	851	3.888597	951	4.345542
52	.24	152	.694556	252	1.1515	352	1.608444	452	2.065389	552	2.522333	652	2.979278	752	3.436222	852	3.893167	952	4.350111
53	.24	153	.699125	253	1.156069	353	1.613014	453	2.069958	553	2.526903	653	2.983847	753	3.440792	853	3.897736	953	4.354681
54	.25	154	.703694	254	1.160639	354	1.617583	454	2.074528	554	2.531472	654	2.988417	754	3.445361	854	3.902306	954	4.35925
55	.25	155	.708264	255	1.165208	355	1.622153	455	2.079097	555	2.536042	655	2.992986	755	3.449931	855	3.906875	955	4.363819
56	.26	156	.712833	256	1.169778	356	1.626722	456	2.083667	556	2.540611	656	2.997556	756	3.4545	856	3.911444	956	4.368389
57	.26	157	.717403	257	1.174347	357	1.631292	457	2.088236	557	2.545181	657	3.002125	757	3.459069	857	3.916014	957	4.372958
58	.27	158	.721972	258	1.178917	358	1.635861	458	2.092806	558	2.54975	658	3.006694	758	3.463639	858	3.920583	958	4.377528
59	.27	159	.726542	259	1.183486	359	1.640431	459	2.097375	559	2.554319	659	3.011264	759	3.468208	859	3.925153	959	4.382097
60	.27	160	.731111	260	1.188056	360	1.645	460	2.101										



48 or 18  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

		100	.46667	200	.93333	300	1.40	400	1.86667	500	2.33333	600	2.80	700	3.26667	800	3.73333	900	4.20
1		101	.47133	201	.938	301	1.40467	401	1.87133	501	2.338	601	2.80467	701	3.27133	801	3.738	901	4.20467
2	.01	102	.476	202	.94267	302	1.40933	402	1.876	502	2.34267	602	2.80933	702	3.276	802	3.74267	902	4.20933
3	.01	103	.48067	203	.94733	303	1.414	403	1.88067	503	2.34733	603	2.814	703	3.28067	803	3.74733	903	4.214
4	.02	104	.48533	204	.952	304	1.41867	404	1.88533	504	2.352	604	2.81867	704	3.28533	804	3.752	904	4.21867
5	.02	105	.49	205	.95667	305	1.42333	405	1.89	505	2.35667	605	2.82333	705	3.29	805	3.75667	905	4.22333
6	.03	106	.49467	206	.96133	306	1.428	406	1.89467	506	2.36133	606	2.828	706	3.29467	806	3.76133	906	4.228
7	.03	107	.49933	207	.966	307	1.43267	407	1.89933	507	2.366	607	2.83267	707	3.29933	807	3.766	907	4.23267
8	.04	108	.504	208	.97067	308	1.43733	408	1.904	508	2.37067	608	2.83733	708	3.304	808	3.77067	908	4.23733
9	.04	109	.50867	209	.97533	309	1.442	409	1.90867	509	2.37533	609	2.842	709	3.30867	809	3.77533	909	4.242
10	.05	110	.51333	210	.98	310	1.44667	410	1.91333	510	2.38	610	2.84667	710	3.31333	810	3.78	910	4.24667
11	.05	111	.518	211	.98467	311	1.45133	411	1.918	511	2.38467	611	2.85133	711	3.318	811	3.78467	911	4.25133
12	.06	112	.52267	212	.98933	312	1.456	412	1.92267	512	2.38933	612	2.856	712	3.32267	812	3.78933	912	4.256
13	.06	113	.52733	213	.994	313	1.46067	413	1.92733	513	2.394	613	2.86067	713	3.32733	813	3.794	913	4.26067
14	.07	114	.532	214	.99867	314	1.46533	414	1.932	514	2.39867	614	2.86533	714	3.332	814	3.79867	914	4.26533
15	.07	115	.53667	215	1.00333	315	1.47	415	1.93667	515	2.40333	615	2.87	715	3.33667	815	3.80333	915	4.27
16	.07	116	.54133	216	1.008	316	1.47467	416	1.94133	516	2.408	616	2.87467	716	3.34133	816	3.808	916	4.27467
17	.08	117	.546	217	1.01267	317	1.47933	417	1.946	517	2.41267	617	2.87933	717	3.346	817	3.81267	917	4.27933
18	.08	118	.55067	218	1.01733	318	1.484	418	1.95067	518	2.41733	618	2.884	718	3.35067	818	3.81733	918	4.284
19	.09	119	.55533	219	1.022	319	1.48867	419	1.95533	519	2.422	619	2.88867	719	3.35533	819	3.822	919	4.28867
20	.09	120	.56	220	1.02667	320	1.49333	420	1.96	520	2.42667	620	2.89333	720	3.36	820	3.82667	920	4.29333
21	.10	121	.56467	221	1.03133	321	1.498	421	1.96467	521	2.43133	621	2.898	721	3.36467	821	3.83133	921	4.298
22	.10	122	.56933	222	1.036	322	1.50267	422	1.96933	522	2.436	622	2.90267	722	3.36933	822	3.836	922	4.30267
23	.11	123	.574	223	1.04067	323	1.50733	423	1.974	523	2.44067	623	2.90733	723	3.374	823	3.84067	923	4.30733
24	.11	124	.57867	224	1.04533	324	1.512	424	1.97867	524	2.44533	624	2.912	724	3.37867	824	3.84533	924	4.312
25	.12	125	.58333	225	1.05	325	1.51667	425	1.98333	525	2.45	625	2.91667	725	3.38333	825	3.85	925	4.31667
26	.12	126	.588	226	1.05467	326	1.52133	426	1.988	526	2.45467	626	2.92133	726	3.388	826	3.85467	926	4.32133
27	.13	127	.59267	227	1.05933	327	1.526	427	1.99267	527	2.45933	627	2.926	727	3.39267	827	3.85933	927	4.326
28	.13	128	.59733	228	1.064	328	1.53067	428	1.99733	528	2.464	628	2.93067	728	3.39733	828	3.864	928	4.33067
29	.14	129	.602	229	1.06867	329	1.53533	429	2.002	529	2.46867	629	2.93533	729	3.402	829	3.86867	929	4.33533
30	.14	130	.60667	230	1.07333	330	1.54	430	2.00667	530	2.47333	630	2.94	730	3.40667	830	3.87333	930	4.34
31	.14	131	.61133	231	1.078	331	1.54467	431	2.01133	531	2.478	631	2.94467	731	3.41133	831	3.878	931	4.34467
32	.15	132	.616	232	1.08267	332	1.54933	432	2.016	532	2.48267	632	2.94933	732	3.416	832	3.88267	932	4.34933
33	.15	133	.62067	233	1.08733	333	1.554	433	2.02067	533	2.48733	633	2.954	733	3.42067	833	3.88733	933	4.354
34	.16	134	.62533	234	1.092	334	1.55867	434	2.02533	534	2.492	634	2.95867	734	3.42533	834	3.892	934	4.35867
35	.16	135	.63	235	1.09667	335	1.56333	435	2.03	535	2.49667	635	2.96333	735	3.43	835	3.89667	935	4.36333
36	.17	136	.63467	236	1.10133	336	1.568	436	2.03467	536	2.50133	636	2.968	736	3.43467	836	3.90133	936	4.368
37	.17	137	.63933	237	1.106	337	1.57267	437	2.03933	537	2.506	637	2.97267	737	3.43933	837	3.906	937	4.37267
38	.18	138	.644	238	1.11067	338	1.57733	438	2.044	538	2.51067	638	2.97733	738	3.444	838	3.91067	938	4.37733
39	.18	139	.64867	239	1.11533	339	1.582	439	2.04867	539	2.51533	639	2.982	739	3.44867	839	3.91533	939	4.382
40	.19	140	.65333	240	1.12	340	1.58667	440	2.05333	540	2.52	640	2.98667	740	3.45333	840	3.92	940	4.38667
41	.19	141	.658	241	1.12467	341	1.59133	441	2.058	541	2.52467	641	2.99133	741	3.458	841	3.92467	941	4.39133
42	.20	142	.66267	242	1.12933	342	1.596	442	2.06267	542	2.52933	642	2.996	742	3.46267	842	3.92933	942	4.396
43	.20	143	.66733	243	1.134	343	1.60067	443	2.06733	543	2.534	643	3.00067	743	3.46733	843	3.934	943	4.40067
44	.21	144	.672	244	1.13867	344	1.60533	444	2.072	544	2.53867	644	3.00533	744	3.472	844	3.93867	944	4.40533
45	.21	145	.67667	245	1.14333	345	1.61	445	2.07667	545	2.54333	645	3.01	745	3.47667	845	3.94333	945	4.41
46	.21	146	.68133	246	1.148	346	1.61467	446	2.08133	546	2.548	646	3.01467	746	3.48133	846	3.948	946	4.41467
47	.22	147	.686	247	1.15267	347	1.61933	447	2.086	547	2.55267	647	3.01933	747	3.486	847	3.95267	947	4.41933
48	.22	148	.69067	248	1.15733	348	1.624	448	2.09067	548	2.55733	648	3.024	748	3.49067	848	3.95733	948	4.424
49	.23	149	.69533	249	1.162	349	1.62867	449	2.09533	549	2.562	649	3.02867	749	3.49533	849	3.962	949	4.42867
50	.23	150	.70	250	1.16667	350	1.63333	450	2.10	550	2.56667	650	3.03333	750	3.50	850	3.96667	950	4.43333
51	.24	151	.70467	251	1.17133	351	1.638	451	2.10467	551	2.57133	651	3.038	751	3.50467	851	3.97133	951	4.438
52	.24	152	.70933	252	1.176	352	1.64267	452	2.10933	552	2.576	652	3.04267	752	3.50933	852	3.976	952	4.44267
53	.25	153	.714	253	1.18067	353	1.64733	453	2.114	553	2.58067	653	3.04733	753	3.514	853	3.98067	953	4.44733
54	.25	154	.71867	254	1.18533	354	1.652	454	2.11867	554	2.58533	654	3.052	754	3.51867	854	3.98533	954	4.452
55	.26	155	.72333	255	1.19	355	1.65667	455	2.12333	555	2.59	655	3.05667	755	3.52333	855	3.99	955	4.45667
56	.26	156	.728	256	1.19467	356	1.66133	456	2.128	556	2.59467	656	3.06133	756	3.528	856	3.99467	956	4.46133
57	.27	157	.73267	257	1.19933	357	1.666	457	2.13267	557	2.59933	657	3.066	757	3.53267	857	3.99933	957	4.466
58	.27	158	.73733	258	1.204	358	1.67067	458	2.13733	558	2.604	658	3.07067	758	3.53733	858	4.004	958	4.47067
59	.28	159	.742	259	1.20867	359	1.67533	459	2.142	559	2.60867	659	3.07533	759	3.542	859	4.00867	959	4.47533
60	.28	160	.74667	260	1.21333	360	1.68	460	2.14667	560	2.61333	660	3.08	760	3.54667	860	4.01333	960	4.48
61	.28	161	.75133	261	1.218	361	1.68467	461	2.15133	561	2.618	661	3.08467	761	3.55133	861	4.018	961	4.48467
62	.29	162	.756	262	1.22267	362	1.68933	462	2.156	562	2.62267	662	3.08933	762	3.556	862	4.02267	962	4.48933
63	.29	163	.76067	263	1.22733	363	1.694	463	2.16067	563	2.62733	663	3.094	763	3.56067	863	4.02733	963	4.494
64	.30	164	.76533	264	1.232	364	1.69867	464	2.16533	564	2.632	664	3.09867	764	3.56533	864	4.032	964	4.49867
65																			



# THREE AND ONE-HALF PER CENT.

19 or 49  
Mo. Days or Days.

1	100	.476389	200	.952778	300	1.429167	400	1.905556	500	2.381944	600	2.858333	700	3.334722	800	3.811111	900	4.2875	
2	.01	101	.481153	201	.957542	301	1.433931	401	1.910319	501	2.386708	601	2.863097	701	3.339486	801	3.815875	901	4.292264
3	.01	102	.485917	202	.962306	302	1.438694	402	1.915083	502	2.391472	602	2.867861	702	3.34425	802	3.820639	902	4.297028
4	.02	103	.490681	203	.967069	303	1.443458	403	1.919847	503	2.396236	603	2.872625	703	3.349014	803	3.825403	903	4.301792
5	.02	104	.495444	204	.971833	304	1.448222	404	1.924611	504	2.401	604	2.877389	704	3.353778	804	3.830167	904	4.306556
6	.03	105	.500208	205	.976597	305	1.452986	405	1.929375	505	2.405764	605	2.882153	705	3.358542	805	3.834931	905	4.311319
7	.03	106	.504972	206	.981361	306	1.45775	406	1.934139	506	2.410528	606	2.886917	706	3.363306	806	3.839694	906	4.316083
8	.04	107	.509736	207	.986125	307	1.462514	407	1.938903	507	2.415292	607	2.891681	707	3.368069	807	3.844458	907	4.320847
9	.04	108	.5145	208	.990889	308	1.467278	408	1.943667	508	2.420056	608	2.896444	708	3.372833	808	3.849222	908	4.325611
10	.04	109	.519264	209	.995653	309	1.472042	409	1.948431	509	2.424819	609	2.901208	709	3.377597	809	3.853986	909	4.330375
11	.05	110	.524028	210	1.000417	310	1.476806	410	1.953194	510	2.429583	610	2.905972	710	3.382361	810	3.85875	910	4.335139
12	.05	111	.528792	211	1.005181	311	1.481569	411	1.957958	511	2.434347	611	2.910736	711	3.387125	811	3.863514	911	4.339903
13	.06	112	.533556	212	1.009944	312	1.486333	412	1.962722	512	2.439111	612	2.9155	712	3.391889	812	3.868278	912	4.344667
14	.06	113	.538319	213	1.014708	313	1.491097	413	1.967486	513	2.443875	613	2.920264	713	3.396653	813	3.873042	913	4.349431
15	.07	114	.543083	214	1.019472	314	1.495861	414	1.97225	514	2.448639	614	2.925028	714	3.401417	814	3.877806	914	4.354194
16	.07	115	.547847	215	1.024236	315	1.500625	415	1.977014	515	2.453403	615	2.929792	715	3.406181	815	3.882569	915	4.358958
17	.08	116	.552611	216	1.029	316	1.505389	416	1.981778	516	2.458167	616	2.934556	716	3.410944	816	3.887333	916	4.363722
18	.08	117	.557375	217	1.033764	317	1.510153	417	1.986542	517	2.462931	617	2.939319	717	3.415708	817	3.892097	917	4.368486
19	.09	118	.562139	218	1.038528	318	1.514917	418	1.991306	518	2.467694	618	2.944083	718	3.420472	818	3.896861	918	4.37325
20	.09	119	.566903	219	1.043292	319	1.519681	419	1.996069	519	2.472458	619	2.948847	719	3.425236	819	3.901625	919	4.378014
21	.10	120	.571667	220	1.048056	320	1.524444	420	2.000833	520	2.477222	620	2.953611	720	3.43	820	3.906389	920	4.382778
22	.10	121	.576431	221	1.052819	321	1.529208	421	2.005597	521	2.481986	621	2.958375	721	3.434764	821	3.911153	921	4.387542
23	.10	122	.581194	222	1.057583	322	1.533972	422	2.010361	522	2.48675	622	2.963139	722	3.439528	822	3.915917	922	4.392306
24	.11	123	.585958	223	1.062347	323	1.538736	423	2.015125	523	2.491514	623	2.967903	723	3.444292	823	3.920681	923	4.397069
25	.11	124	.590722	224	1.067111	324	1.5435	424	2.019889	524	2.496278	624	2.972667	724	3.449056	824	3.925444	924	4.401833
26	.12	125	.595486	225	1.071875	325	1.548264	425	2.024653	525	2.501042	625	2.977431	725	3.453819	825	3.930208	925	4.406597
27	.12	126	.60025	226	1.076639	326	1.553028	426	2.029417	526	2.505806	626	2.982194	726	3.458583	826	3.934972	926	4.411361
28	.13	127	.605014	227	1.081403	327	1.557792	427	2.034181	527	2.510569	627	2.986958	727	3.463347	827	3.939736	927	4.416125
29	.13	128	.609778	228	1.086167	328	1.562556	428	2.038944	528	2.515333	628	2.991722	728	3.468111	828	3.9445	928	4.420889
30	.14	129	.614542	229	1.090931	329	1.567319	429	2.043708	529	2.520097	629	2.996486	729	3.472875	829	3.949264	929	4.425653
31	.14	130	.619306	230	1.095694	330	1.572083	430	2.048472	530	2.524861	630	3.00125	730	3.477639	830	3.954028	930	4.430417
32	.15	131	.624069	231	1.100458	331	1.576847	431	2.053236	531	2.529625	631	3.006014	731	3.482403	831	3.958792	931	4.435181
33	.15	132	.628833	232	1.105222	332	1.581611	432	2.058	532	2.534389	632	3.010778	732	3.487167	832	3.963556	932	4.439944
34	.16	133	.633597	233	1.109986	333	1.586375	433	2.062764	533	2.539153	633	3.015542	733	3.491931	833	3.968319	933	4.444708
35	.16	134	.638361	234	1.11475	334	1.591139	434	2.067528	534	2.543917	634	3.020306	734	3.496694	834	3.973083	934	4.449472
36	.17	135	.643125	235	1.119514	335	1.595903	435	2.072292	535	2.548681	635	3.025069	735	3.501458	835	3.977847	935	4.454236
37	.17	136	.647889	236	1.124278	336	1.600667	436	2.077056	536	2.553444	636	3.029833	736	3.506222	836	3.982611	936	4.459
38	.18	137	.652653	237	1.129042	337	1.605431	437	2.081819	537	2.558208	637	3.034597	737	3.510986	837	3.987375	937	4.463764
39	.18	138	.657417	238	1.133806	338	1.610194	438	2.086583	538	2.562972	638	3.039361	738	3.51575	838	3.992139	938	4.468528
40	.19	139	.662181	239	1.138569	339	1.614958	439	2.091347	539	2.567736	639	3.044125	739	3.520514	839	3.996903	939	4.473292
41	.19	140	.666944	240	1.143333	340	1.619722	440	2.096111	540	2.5725	640	3.048889	740	3.525278	840	4.001667	940	4.478056
42	.20	141	.671708	241	1.148097	341	1.624486	441	2.100875	541	2.577264	641	3.053653	741	3.530042	841	4.006431	941	4.482819
43	.20	142	.676472	242	1.152861	342	1.62925	442	2.105639	542	2.582028	642	3.058417	742	3.534806	842	4.011194	942	4.487583
44	.20	143	.681236	243	1.157625	343	1.634014	443	2.110403	543	2.586792	643	3.063181	743	3.539569	843	4.015958	943	4.492347
45	.21	144	.686	244	1.162389	344	1.638778	444	2.115167	544	2.591556	644	3.067944	744	3.544333	844	4.020722	944	4.497111
46	.21	145	.690764	245	1.167153	345	1.643542	445	2.119931	545	2.596319	645	3.072708	745	3.549097	845	4.025486	945	4.501875
47	.22	146	.695528	246	1.171917	346	1.648306	446	2.124694	546	2.601083	646	3.077472	746	3.553861	846	4.03025	946	4.506639
48	.22	147	.700292	247	1.176681	347	1.653069	447	2.129458	547	2.605847	647	3.082236	747	3.558625	847	4.035014	947	4.511403
49	.23	148	.705056	248	1.181444	348	1.657833	448	2.134222	548	2.610611	648	3.087	748	3.563389	848	4.039778	948	4.516167
50	.23	149	.709819	249	1.186208	349	1.662597	449	2.138986	549	2.615375	649	3.091764	749	3.568153	849	4.044542	949	4.520931
51	.24	150	.714583	250	1.190972	350	1.667361	450	2.14375	550	2.620139	650	3.096528	750	3.572917	850	4.049306	950	4.525694
52	.24	151	.719347	251	1.195736	351	1.672125	451	2.148514	551	2.624903	651	3.101292	751	3.577681	851	4.054069	951	4.530458
53	.25	152	.724111	252	1.2005	352	1.676889	452	2.153278	552	2.629667	652	3.106056	752	3.582444	852	4.058833	952	4.535222
54	.25	153	.728875	253	1.205264	353	1.681653	453	2.158042	553	2.634431	653	3.110819	753	3.587208	853	4.063597	953	4.539986
55	.26	154	.733639	254	1.210028	354	1.686417	454	2.162806	554	2.639194	654	3.115583	754	3.591972	854	4.068361	954	4.54475
56	.26	155	.738403	255	1.214792	355	1.691181	455	2.167569	555	2.643958	655	3.120347	755	3.596736	855	4.073125	955	4.549514
57	.27	156	.743167	256	1.219556	356	1.695944	456	2.172333	556	2.648722	656	3.125111	756	3.6015	856	4.077889	956	4.554278
58	.27	157	.747931	257	1.224319	357	1.700708	457	2.177097	557	2.653486	657	3.129875	757	3.606264	857	4.082653	957	4.559042
59	.28	158	.752694	258	1.229083	358	1.705472	458	2.181861	558	2.65825	658	3.134639	758	3.611028	858	4.087417	958	4.563806
60	.28	159	.757458	259	1.233847	359	1.710236	459	2.186625	559	2.663014	659	3.139403	759	3.615792	859	4.092181	959	4.5



50 or 1 20  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

		100	.48611	200	.97222	300	1.45833	400	1.94444	500	2.43056	600	2.91667	700	3.40278	800	3.88889	900	4.375
1		101	.49097	201	.97708	301	1.46319	401	1.94931	501	2.43542	601	2.92153	701	3.40764	801	3.89375	901	4.37986
2	.01	102	.49583	202	.98194	302	1.46806	402	1.95417	502	2.44028	602	2.92639	702	3.4125	802	3.89861	902	4.38472
3	.01	103	.50069	203	.98681	303	1.47292	403	1.95903	503	2.44514	603	2.93125	703	3.41736	803	3.90347	903	4.38958
4	.02	104	.50556	204	.99167	304	1.47778	404	1.96389	504	2.45	604	2.93611	704	3.42222	804	3.90833	904	4.39444
5	.02	105	.51042	205	.99653	305	1.48264	405	1.96875	505	2.45486	605	2.94097	705	3.42708	805	3.91319	905	4.39931
6	.03	106	.51528	206	1.00139	306	1.4875	406	1.97361	506	2.45972	606	2.94583	706	3.43194	806	3.91806	906	4.40417
7	.03	107	.52014	207	1.00625	307	1.49236	407	1.97847	507	2.46458	607	2.95069	707	3.43681	807	3.92292	907	4.40903
8	.04	108	.525	208	1.01111	308	1.49722	408	1.98333	508	2.46944	608	2.95556	708	3.44167	808	3.92778	908	4.41389
9	.04	109	.52986	209	1.01597	309	1.50208	409	1.98819	509	2.47431	609	2.96042	709	3.44653	809	3.93264	909	4.41875
10	.05	110	.53472	210	1.02083	310	1.50694	410	1.99306	510	2.47917	610	2.96528	710	3.45139	810	3.9375	910	4.42361
11	.05	111	.53958	211	1.02569	311	1.51181	411	1.99792	511	2.48403	611	2.97014	711	3.45625	811	3.94236	911	4.42847
12	.06	112	.54444	212	1.03056	312	1.51667	412	2.00278	512	2.48889	612	2.975	712	3.46111	812	3.94722	912	4.43333
13	.06	113	.54931	213	1.03542	313	1.52153	413	2.00764	513	2.49375	613	2.97986	713	3.46597	813	3.95208	913	4.43819
14	.07	114	.55417	214	1.04028	314	1.52639	414	2.0125	514	2.49861	614	2.98472	714	3.47083	814	3.95694	914	4.44306
15	.07	115	.55903	215	1.04514	315	1.53125	415	2.01736	515	2.50347	615	2.98958	715	3.47569	815	3.96181	915	4.44792
16	.08	116	.56389	216	1.05	316	1.53611	416	2.02222	516	2.50833	616	2.99444	716	3.48056	816	3.96667	916	4.45278
17	.08	117	.56875	217	1.05486	317	1.54097	417	2.02708	517	2.51319	617	2.99931	717	3.48542	817	3.97153	917	4.45764
18	.09	118	.57361	218	1.05972	318	1.54583	418	2.03194	518	2.51806	618	3.00417	718	3.49028	818	3.97639	918	4.4625
19	.09	119	.57847	219	1.06458	319	1.55069	419	2.03681	519	2.52292	619	3.00903	719	3.49514	819	3.98125	919	4.46736
20	.10	120	.58333	220	1.06944	320	1.55556	420	2.04167	520	2.52778	620	3.01389	720	3.5	820	3.98611	920	4.47222
21	.10	121	.58819	221	1.07431	321	1.56042	421	2.04653	521	2.53264	621	3.01875	721	3.50486	821	3.99097	921	4.47708
22	.11	122	.59306	222	1.07917	322	1.56528	422	2.05139	522	2.5375	622	3.02361	722	3.50972	822	3.99583	922	4.48194
23	.11	123	.59792	223	1.08403	323	1.57014	423	2.05625	523	2.54236	623	3.02847	723	3.51458	823	4.00069	923	4.48681
24	.12	124	.60278	224	1.08889	324	1.575	424	2.06111	524	2.54722	624	3.03333	724	3.51944	824	4.00556	924	4.49167
25	.12	125	.60764	225	1.09375	325	1.57986	425	2.06597	525	2.55208	625	3.03819	725	3.52431	825	4.01042	925	4.49653
26	.13	126	.6125	226	1.09861	326	1.58472	426	2.07083	526	2.55694	626	3.04306	726	3.52917	826	4.01528	926	4.50139
27	.13	127	.61736	227	1.10347	327	1.58958	427	2.07569	527	2.56181	627	3.04792	727	3.53403	827	4.02014	927	4.50625
28	.14	128	.62222	228	1.10833	328	1.59444	428	2.08056	528	2.56667	628	3.05278	728	3.53889	828	4.025	928	4.51111
29	.14	129	.62708	229	1.11319	329	1.59931	429	2.08542	529	2.57153	629	3.05764	729	3.54375	829	4.02986	929	4.51597
30	.15	130	.63194	230	1.11806	330	1.60417	430	2.09028	530	2.57639	630	3.0625	730	3.54861	830	4.03472	930	4.52083
31	.15	131	.63681	231	1.12292	331	1.60903	431	2.09514	531	2.58125	631	3.06736	731	3.55347	831	4.03958	931	4.52569
32	.16	132	.64167	232	1.12778	332	1.61389	432	2.1	532	2.58611	632	3.07222	732	3.55833	832	4.04444	932	4.53056
33	.16	133	.64653	233	1.13264	333	1.61875	433	2.10486	533	2.59097	633	3.07708	733	3.56319	833	4.04931	933	4.53542
34	.17	134	.65139	234	1.1375	334	1.62361	434	2.10972	534	2.59583	634	3.08194	734	3.56806	834	4.05417	934	4.54028
35	.17	135	.65625	235	1.14236	335	1.62847	435	2.11458	535	2.60069	635	3.08681	735	3.57292	835	4.05903	935	4.54514
36	.18	136	.66111	236	1.14722	336	1.63333	436	2.11944	536	2.60556	636	3.09167	736	3.57778	836	4.06389	936	4.55
37	.18	137	.66597	237	1.15208	337	1.63819	437	2.12431	537	2.61042	637	3.09653	737	3.58264	837	4.06875	937	4.55486
38	.18	138	.67083	238	1.15694	338	1.64306	438	2.12917	538	2.61528	638	3.10139	738	3.5875	838	4.07361	938	4.55972
39	.19	139	.67569	239	1.16181	339	1.64792	439	2.13403	539	2.62014	639	3.10625	739	3.59236	839	4.07847	939	4.56458
40	.19	140	.68056	240	1.16667	340	1.65278	440	2.13889	540	2.625	640	3.11111	740	3.59722	840	4.08333	940	4.56944
41	.20	141	.68542	241	1.17153	341	1.65764	441	2.14375	541	2.62986	641	3.11597	741	3.60208	841	4.08819	941	4.57431
42	.20	142	.69028	242	1.17639	342	1.6625	442	2.14861	542	2.63472	642	3.12083	742	3.60694	842	4.09306	942	4.57917
43	.21	143	.69514	243	1.18125	343	1.66736	443	2.15347	543	2.63958	643	3.12569	743	3.61181	843	4.09792	943	4.58403
44	.21	144	.70	244	1.18611	344	1.67222	444	2.15833	544	2.64444	644	3.13056	744	3.61667	844	4.10278	944	4.58889
45	.22	145	.70486	245	1.19097	345	1.67708	445	2.16319	545	2.64931	645	3.13542	745	3.62153	845	4.10764	945	4.59375
46	.22	146	.70972	246	1.19583	346	1.68194	446	2.16806	546	2.65417	646	3.14028	746	3.62639	846	4.1125	946	4.59861
47	.23	147	.71458	247	1.20069	347	1.68681	447	2.17292	547	2.65903	647	3.14514	747	3.63125	847	4.11736	947	4.60347
48	.23	148	.71944	248	1.20556	348	1.69167	448	2.17778	548	2.66389	648	3.15	748	3.63611	848	4.12222	948	4.60833
49	.24	149	.72431	249	1.21042	349	1.69653	449	2.18264	549	2.66875	649	3.15486	749	3.64097	849	4.12708	949	4.61319
50	.24	150	.72917	250	1.21528	350	1.70139	450	2.1875	550	2.67361	650	3.15972	750	3.64583	850	4.13194	950	4.61806
51	.25	151	.73403	251	1.22014	351	1.70625	451	2.19236	551	2.67847	651	3.16458	751	3.65069	851	4.13681	951	4.62292
52	.25	152	.73889	252	1.225	352	1.71111	452	2.19722	552	2.68333	652	3.16944	752	3.65556	852	4.14167	952	4.62778
53	.26	153	.74375	253	1.22986	353	1.71597	453	2.20208	553	2.68819	653	3.17431	753	3.66042	853	4.14653	953	4.63264
54	.26	154	.74861	254	1.23472	354	1.72083	454	2.20694	554	2.69306	654	3.17917	754	3.66528	854	4.15139	954	4.6375
55	.27	155	.75347	255	1.23958	355	1.72569	455	2.21181	555	2.69792	655	3.18403	755	3.67014	855	4.15625	955	4.64236
56	.27	156	.75833	256	1.24444	356	1.73056	456	2.21667	556	2.70278	656	3.18889	756	3.675	856	4.16111	956	4.64722
57	.28	157	.76319	257	1.24931	357	1.73542	457	2.22153	557	2.70764	657	3.19375	757	3.67986	857	4.16597	957	4.65208
58	.28	158	.76806	258	1.25417	358	1.74028	458	2.22639	558	2.7125	658	3.19861	758	3.68472	858	4.17083	958	4.65694
59	.29	159	.77292	259	1.25903	359	1.74514	459	2.23125	559	2.71736	659	3.20347	759	3.68958	859	4.17569	959	4.66181
60	.29	160	.77778	260	1.26389	360	1.75	460	2.23611	560	2.72222	660	3.20833	760	3.69444	860	4.18056	960	4.66667
61	.30	161	.78264	261	1.26875	361	1.75486	461	2.24097	561	2.72708	661	3.21319	761	3.69931	861	4.18542	961	4.67153
62	.30	162	.7875	262	1.27361	362	1.75972	462	2.24583	562	2.73194	662	3.21806	762	3.70417	862	4.19028	962	4.67639
63	.3																		



# THREE AND ONE-HALF PER CENT.

1 21 or 51  
Mo. Days or Days.

1		100	.495833	200	.991667	300	1.4875	400	1.983333	500	2.479167	600	2.975	700	3.470833	800	3.966667	900	4.4625
2	.01	101	.500792	201	.996625	301	1.492458	401	1.988292	501	2.484125	601	2.979958	701	3.475792	801	3.971625	901	4.467458
3	.01	102	.505755	202	1.001583	302	1.497417	402	1.99325	502	2.489083	602	2.984917	702	3.48075	802	3.976583	902	4.472417
4	.02	103	.510708	203	1.006542	303	1.502375	403	1.998208	503	2.494042	603	2.989875	703	3.485708	803	3.981542	903	4.477375
5	.02	104	.515667	204	1.0115	304	1.507333	404	2.003167	504	2.499	604	2.994833	704	3.490667	804	3.9865	904	4.482333
6	.03	105	.520625	205	1.016458	305	1.512292	405	2.008125	505	2.503958	605	2.999792	705	3.495625	805	3.991458	905	4.487292
7	.03	106	.525583	206	1.021417	306	1.51725	406	2.013083	506	2.508917	606	3.00475	706	3.500583	806	3.996417	906	4.49225
8	.04	107	.530542	207	1.026375	307	1.522208	407	2.018042	507	2.513875	607	3.009708	707	3.505542	807	4.001375	907	4.497208
9	.04	108	.5355	208	1.031333	308	1.527167	408	2.023	508	2.518833	608	3.014667	708	3.5105	808	4.006333	908	4.502167
10	.05	109	.540458	209	1.036292	309	1.532125	409	2.027958	509	2.523792	609	3.019625	709	3.515458	809	4.011292	909	4.507125
11	.05	110	.545417	210	1.04125	310	1.537083	410	2.032917	510	2.52875	610	3.024583	710	3.520417	810	4.01625	910	4.512083
12	.06	111	.550375	211	1.046208	311	1.542042	411	2.037875	511	2.533708	611	3.029542	711	3.525375	811	4.021208	911	4.517042
13	.06	112	.555333	212	1.051167	312	1.547	412	2.042833	512	2.538667	612	3.0345	712	3.530333	812	4.026167	912	4.522
14	.07	113	.560292	213	1.056125	313	1.551958	413	2.047792	513	2.543625	613	3.039458	713	3.535292	813	4.031125	913	4.526958
15	.07	114	.56525	214	1.061083	314	1.556917	414	2.05275	514	2.548583	614	3.044417	714	3.54025	814	4.036083	914	4.531917
16	.08	115	.570208	215	1.066042	315	1.561875	415	2.057708	515	2.553542	615	3.049375	715	3.545208	815	4.041042	915	4.536875
17	.08	116	.575167	216	1.071	316	1.566833	416	2.062667	516	2.5585	616	3.054333	716	3.550167	816	4.046	916	4.541833
18	.09	117	.580125	217	1.075958	317	1.571792	417	2.067625	517	2.563458	617	3.059292	717	3.555125	817	4.050958	917	4.546792
19	.09	118	.585083	218	1.080917	318	1.57675	418	2.072583	518	2.568417	618	3.06425	718	3.560083	818	4.055917	918	4.55175
20	.10	119	.590042	219	1.085875	319	1.581708	419	2.077542	519	2.573375	619	3.069208	719	3.565042	819	4.060875	919	4.556708
21	.10	120	.595	220	1.090833	320	1.586667	420	2.0825	520	2.578333	620	3.074167	720	3.57	820	4.065833	920	4.561667
22	.11	121	.599958	221	1.095792	321	1.591625	421	2.087458	521	2.583292	621	3.079125	721	3.574958	821	4.070792	921	4.566625
23	.11	122	.604917	222	1.10075	322	1.596583	422	2.092417	522	2.58825	622	3.084083	722	3.579917	822	4.07575	922	4.571583
24	.12	123	.609875	223	1.105708	323	1.601542	423	2.097375	523	2.593208	623	3.089042	723	3.584875	823	4.080708	923	4.576542
25	.12	124	.614833	224	1.110667	324	1.6065	424	2.102333	524	2.598167	624	3.094	724	3.589833	824	4.085667	924	4.5815
26	.13	125	.619792	225	1.115625	325	1.611458	425	2.107292	525	2.603125	625	3.098958	725	3.594792	825	4.090625	925	4.586458
27	.13	126	.62475	226	1.120583	326	1.616417	426	2.11225	526	2.608083	626	3.103917	726	3.59975	826	4.095583	926	4.591417
28	.14	127	.629708	227	1.125542	327	1.621375	427	2.117208	527	2.613042	627	3.108875	727	3.604708	827	4.100542	927	4.596375
29	.14	128	.634667	228	1.1305	328	1.626333	428	2.122167	528	2.618	628	3.113833	728	3.609667	828	4.1055	928	4.601333
30	.15	129	.639625	229	1.135458	329	1.631292	429	2.127125	529	2.622958	629	3.118792	729	3.614625	829	4.110458	929	4.606292
31	.15	130	.644583	230	1.140417	330	1.63625	430	2.132083	530	2.627917	630	3.12375	730	3.619583	830	4.115417	930	4.61125
32	.16	131	.649542	231	1.145375	331	1.641208	431	2.137042	531	2.632875	631	3.128708	731	3.624542	831	4.120375	931	4.616208
33	.16	132	.6545	232	1.150333	332	1.646167	432	2.142	532	2.637833	632	3.133667	732	3.6295	832	4.125333	932	4.621167
34	.17	133	.659458	233	1.155292	333	1.651125	433	2.146958	533	2.642792	633	3.138625	733	3.634458	833	4.130292	933	4.626125
35	.17	134	.664417	234	1.16025	334	1.656083	434	2.151917	534	2.64775	634	3.143583	734	3.639417	834	4.13525	934	4.631083
36	.18	135	.669375	235	1.165208	335	1.661042	435	2.156875	535	2.652708	635	3.148542	735	3.644375	835	4.140208	935	4.636042
37	.18	136	.674333	236	1.170167	336	1.666	436	2.161833	536	2.657667	636	3.1535	736	3.649333	836	4.145167	936	4.641
38	.19	137	.679292	237	1.175125	337	1.670958	437	2.166792	537	2.662625	637	3.158458	737	3.654292	837	4.150125	937	4.645958
39	.19	138	.68425	238	1.180083	338	1.675917	438	2.17175	538	2.667583	638	3.163417	738	3.65925	838	4.155083	938	4.650917
40	.20	139	.689208	239	1.185042	339	1.680875	439	2.176708	539	2.672542	639	3.168375	739	3.664208	839	4.160042	939	4.655875
41	.20	140	.694167	240	1.19	340	1.685833	440	2.181667	540	2.6775	640	3.173333	740	3.669167	840	4.165	940	4.660833
42	.21	141	.699125	241	1.194958	341	1.690792	441	2.186625	541	2.682458	641	3.178292	741	3.674125	841	4.169958	941	4.665792
43	.21	142	.704083	242	1.199917	342	1.69575	442	2.191583	542	2.687417	642	3.18325	742	3.679083	842	4.174917	942	4.67075
44	.22	143	.709042	243	1.204875	343	1.700708	443	2.196542	543	2.692375	643	3.188208	743	3.684042	843	4.179875	943	4.675708
45	.22	144	.714	244	1.209833	344	1.705667	444	2.2015	544	2.697333	644	3.193167	744	3.689	844	4.184833	944	4.680667
46	.23	145	.718958	245	1.214792	345	1.710625	445	2.206458	545	2.702292	645	3.198125	745	3.693958	845	4.189792	945	4.685625
47	.23	146	.723917	246	1.21975	346	1.715583	446	2.211417	546	2.70725	646	3.203083	746	3.698917	846	4.19475	946	4.690583
48	.24	147	.728875	247	1.224708	347	1.720542	447	2.216375	547	2.712208	647	3.208042	747	3.703875	847	4.199708	947	4.695542
49	.24	148	.733833	248	1.229667	348	1.7255	448	2.221333	548	2.717167	648	3.213	748	3.708833	848	4.204667	948	4.7005
50	.25	149	.738792	249	1.234625	349	1.730458	449	2.226292	549	2.722125	649	3.217958	749	3.713792	849	4.209625	949	4.705458
51	.25	150	.74375	250	1.239583	350	1.735417	450	2.23125	550	2.727083	650	3.222917	750	3.71875	850	4.214583	950	4.710417
52	.26	151	.748708	251	1.244542	351	1.740375	451	2.236208	551	2.732042	651	3.227875	751	3.723708	851	4.219542	951	4.715375
53	.26	152	.753667	252	1.2495	352	1.745333	452	2.241167	552	2.737	652	3.232833	752	3.728667	852	4.2245	952	4.720333
54	.27	153	.758625	253	1.254458	353	1.750292	453	2.246125	553	2.741958	653	3.237792	753	3.733625	853	4.229458	953	4.725292
55	.27	154	.763583	254	1.259417	354	1.75525	454	2.251083	554	2.746917	654	3.24275	754	3.738583	854	4.234417	954	4.73025
56	.28	155	.768542	255	1.264375	355	1.760208	455	2.256042	555	2.751875	655	3.247708	755	3.743542	855	4.239375	955	4.735208
57	.28	156	.7735	256	1.269333	356	1.765167	456	2.261	556	2.756833	656	3.252667	756	3.7485	856	4.244333	956	4.740167
58	.29	157	.778458	257	1.274292	357	1.770125	457	2.265958	557	2.761792	657	3.257625	757	3.753458	857	4.249292	957	4.745125
59	.29	158	.783417	258	1.27925	358	1.775083	458	2.270917	558	2.76675	658	3.262583	758	3.758417	858	4.25425	958	4.750083
60	.30	159	.788375	259	1.284208	359	1.780042	459	2.275875	559	2.771708	659	3.267542	759	3.763375	859	4.259208	959	4.755042
61	.30	160	.793333	260	1.289167	360	1.785												



52 or 1 22  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

		100	.50556	200	1.01111	300	1.51667	400	2.02222	500	2.52778	600	3.03333	700	3.53889	800	4.04444	900	4.55
1	.01	101	.51061	201	1.01617	301	1.52172	401	2.02728	501	2.53283	601	3.03889	701	3.54394	801	4.0495	901	4.55506
2	.01	102	.51567	202	1.02122	302	1.52678	402	2.03233	502	2.53789	602	3.04344	702	3.549	802	4.05456	902	4.56011
3	.02	103	.52072	203	1.02628	303	1.53183	403	2.03739	503	2.54294	603	3.0485	703	3.55406	803	4.05961	903	4.56517
4	.02	104	.52578	204	1.03133	304	1.53689	404	2.04244	504	2.548	604	3.05356	704	3.55911	804	4.06467	904	4.57022
5	.03	105	.53083	205	1.03639	305	1.54194	405	2.0475	505	2.55306	605	3.05861	705	3.56417	805	4.06972	905	4.57528
6	.03	106	.53589	206	1.04144	306	1.547	406	2.05256	506	2.55811	606	3.06367	706	3.56922	806	4.07478	906	4.58033
7	.04	107	.54094	207	1.0465	307	1.55206	407	2.05761	507	2.56317	607	3.06872	707	3.57428	807	4.07983	907	4.58539
8	.04	108	.546	208	1.05156	308	1.55711	408	2.06267	508	2.56822	608	3.07378	708	3.57933	808	4.08489	908	4.59044
9	.05	109	.55106	209	1.05661	309	1.56217	409	2.06772	509	2.57328	609	3.07883	709	3.58439	809	4.08994	909	4.5955
10	.05	110	.55611	210	1.06167	310	1.56722	410	2.07278	510	2.57833	610	3.08389	710	3.58944	810	4.095	910	4.60056
11	.06	111	.56117	211	1.06672	311	1.57228	411	2.07783	511	2.58339	611	3.08894	711	3.5945	811	4.10006	911	4.60561
12	.06	112	.56622	212	1.07178	312	1.57733	412	2.08289	512	2.58844	612	3.094	712	3.59956	812	4.10511	912	4.61067
13	.07	113	.57128	213	1.07683	313	1.58239	413	2.08794	513	2.5935	613	3.09906	713	3.60461	813	4.11017	913	4.61572
14	.07	114	.57633	214	1.08189	314	1.58744	414	2.093	514	2.59856	614	3.10411	714	3.60967	814	4.11522	914	4.62078
15	.08	115	.58139	215	1.08694	315	1.5925	415	2.09806	515	2.60361	615	3.10917	715	3.61472	815	4.12028	915	4.62583
16	.08	116	.58644	216	1.092	316	1.59756	416	2.10311	516	2.60867	616	3.11422	716	3.61978	816	4.12533	916	4.63089
17	.09	117	.5915	217	1.09706	317	1.60261	417	2.10817	517	2.61372	617	3.11928	717	3.62483	817	4.13039	917	4.63594
18	.09	118	.59656	218	1.10211	318	1.60767	418	2.11322	518	2.61878	618	3.12433	718	3.62989	818	4.13544	918	4.641
19	.10	119	.60161	219	1.10717	319	1.61272	419	2.11828	519	2.62383	619	3.12939	719	3.63494	819	4.1405	919	4.64606
20	.10	120	.60667	220	1.11222	320	1.61778	420	2.12333	520	2.62889	620	3.13444	720	3.64	820	4.14556	920	4.65111
21	.11	121	.61172	221	1.11728	321	1.62283	421	2.12839	521	2.63394	621	3.1395	721	3.64506	821	4.15061	921	4.65617
22	.11	122	.61678	222	1.12233	322	1.62789	422	2.13344	522	2.639	622	3.14456	722	3.65011	822	4.15567	922	4.66122
23	.12	123	.62183	223	1.12739	323	1.63294	423	2.1385	523	2.64406	623	3.14961	723	3.65517	823	4.16072	923	4.66628
24	.12	124	.62689	224	1.13244	324	1.638	424	2.14356	524	2.64911	624	3.15467	724	3.66022	824	4.16578	924	4.67133
25	.13	125	.63194	225	1.1375	325	1.64306	425	2.14861	525	2.65417	625	3.15972	725	3.66528	825	4.17083	925	4.67639
26	.13	126	.637	226	1.14256	326	1.64811	426	2.15367	526	2.65922	626	3.16478	726	3.67033	826	4.17589	926	4.68144
27	.14	127	.64206	227	1.14761	327	1.65317	427	2.15872	527	2.66428	627	3.16983	727	3.67539	827	4.18094	927	4.6865
28	.14	128	.64711	228	1.15267	328	1.65822	428	2.16378	528	2.66933	628	3.17489	728	3.68044	828	4.186	928	4.69156
29	.15	129	.65217	229	1.15772	329	1.66328	429	2.16883	529	2.67439	629	3.17994	729	3.6855	829	4.19106	929	4.69661
30	.15	130	.65722	230	1.16278	330	1.66833	430	2.17389	530	2.67944	630	3.185	730	3.69056	830	4.19611	930	4.70167
31	.16	131	.66228	231	1.16783	331	1.67339	431	2.17894	531	2.6845	631	3.19006	731	3.69561	831	4.20117	931	4.70672
32	.16	132	.66733	232	1.17289	332	1.67844	432	2.184	532	2.68956	632	3.19511	732	3.70067	832	4.20622	932	4.71178
33	.17	133	.67239	233	1.17794	333	1.6835	433	2.18906	533	2.69461	633	3.20017	733	3.70572	833	4.21128	933	4.71683
34	.17	134	.67744	234	1.183	334	1.68856	434	2.19411	534	2.69967	634	3.20522	734	3.71078	834	4.21633	934	4.72189
35	.18	135	.6825	235	1.18806	335	1.69361	435	2.19917	535	2.70472	635	3.21028	735	3.71583	835	4.22139	935	4.72694
36	.18	136	.68756	236	1.19311	336	1.69867	436	2.20422	536	2.70978	636	3.21533	736	3.72089	836	4.22644	936	4.732
37	.19	137	.69261	237	1.19817	337	1.70372	437	2.20928	537	2.71483	637	3.22039	737	3.72594	837	4.2315	937	4.73706
38	.19	138	.69767	238	1.20322	338	1.70878	438	2.21433	538	2.71989	638	3.22544	738	3.731	838	4.23656	938	4.74211
39	.20	139	.70272	239	1.20828	339	1.71383	439	2.21939	539	2.72494	639	3.2305	739	3.73606	839	4.24161	939	4.74717
40	.20	140	.70778	240	1.21333	340	1.71889	440	2.22444	540	2.73	640	3.23556	740	3.74111	840	4.24667	940	4.75222
41	.21	141	.71283	241	1.21839	341	1.72394	441	2.2295	541	2.73506	641	3.24061	741	3.74617	841	4.25172	941	4.75728
42	.21	142	.71789	242	1.22344	342	1.729	442	2.23456	542	2.74011	642	3.24567	742	3.75122	842	4.25678	942	4.76233
43	.22	143	.72294	243	1.2285	343	1.73406	443	2.23961	543	2.74517	643	3.25072	743	3.75628	843	4.26183	943	4.76739
44	.22	144	.728	244	1.23356	344	1.73911	444	2.24467	544	2.75022	644	3.25578	744	3.76133	844	4.26689	944	4.77244
45	.23	145	.73306	245	1.23861	345	1.74417	445	2.24972	545	2.75528	645	3.26083	745	3.76639	845	4.27194	945	4.7775
46	.23	146	.73811	246	1.24367	346	1.74922	446	2.25478	546	2.76033	646	3.26589	746	3.77144	846	4.277	946	4.78256
47	.24	147	.74317	247	1.24872	347	1.75428	447	2.25983	547	2.76539	647	3.27094	747	3.7765	847	4.28206	947	4.78761
48	.24	148	.74822	248	1.25378	348	1.75933	448	2.26489	548	2.77044	648	3.276	748	3.78156	848	4.28711	948	4.79267
49	.25	149	.75328	249	1.25883	349	1.76439	449	2.26994	549	2.7755	649	3.28106	749	3.78661	849	4.29217	949	4.79772
50	.25	150	.75833	250	1.26389	350	1.76944	450	2.275	550	2.78056	650	3.28611	750	3.79167	850	4.29722	950	4.80278
51	.26	151	.76339	251	1.26894	351	1.7745	451	2.28006	551	2.78561	651	3.29117	751	3.79672	851	4.30228	951	4.80783
52	.26	152	.76844	252	1.274	352	1.77956	452	2.28511	552	2.79067	652	3.29622	752	3.80178	852	4.30733	952	4.81289
53	.27	153	.7735	253	1.27906	353	1.78461	453	2.29017	553	2.79572	653	3.30128	753	3.80683	853	4.31239	953	4.81794
54	.27	154	.77856	254	1.28411	354	1.78967	454	2.29522	554	2.80078	654	3.30633	754	3.81189	854	4.31744	954	4.823
55	.28	155	.78361	255	1.28917	355	1.79472	455	2.30028	555	2.80583	655	3.31139	755	3.81694	855	4.3225	955	4.82806
56	.28	156	.78867	256	1.29422	356	1.79978	456	2.30533	556	2.81089	656	3.31644	756	3.822	856	4.32756	956	4.83311
57	.29	157	.79372	257	1.29928	357	1.80483	457	2.31039	557	2.81594	657	3.3215	757	3.82706	857	4.33261	957	4.83817
58	.29	158	.79878	258	1.30433	358	1.80989	458	2.31544	558	2.821	658	3.32656	758	3.83211	858	4.33767	958	4.84322
59	.30	159	.80383	259	1.30939	359	1.81494	459	2.3205	559	2.82606	659	3.33161	759	3.83717	859	4.34272	959	4.84828
60	.30	160	.80889	260	1.31444	360	1.82	460	2.32556	560	2.83111	660	3.33667	760	3.84222	860	4.34778	960	4.85333
61	.31	161	.81394	261	1.3195	361	1.82506	461	2.33061	561	2.83617	661	3.34172	761	3.84728	861	4.35283	961	4.85839
62	.31	162	.819	262	1.32456	362	1.83011	462	2.33567	562	2.84122	662	3.34678	762	3.85233	862	4.35789	962	4.86344
63	.32	163	.82406																



# THREE AND ONE-HALF PER CENT.

1 23 or 53  
Mo. Days Days.

1	.01	100	.515278	200	1.030556	300	1.545833	400	2.061111	500	2.576389	600	3.091667	700	3.606944	800	4.122222	900	4.6375
2	.01	101	.520431	201	1.035708	301	1.550986	401	2.066264	501	2.581542	601	3.096819	701	3.612097	801	4.127375	901	4.642653
3	.02	102	.525583	202	1.040861	302	1.556139	402	2.071417	502	2.586694	602	3.101972	702	3.61725	802	4.132528	902	4.647806
4	.02	103	.530736	203	1.046014	303	1.561292	403	2.076569	503	2.591847	603	3.107125	703	3.622403	803	4.137681	903	4.652958
5	.03	104	.535889	204	1.051167	304	1.566444	404	2.081722	504	2.597	604	3.112278	704	3.627556	804	4.142833	904	4.658111
6	.03	105	.541042	205	1.056319	305	1.571597	405	2.086875	505	2.602153	605	3.117431	705	3.632708	805	4.147986	905	4.663264
7	.04	106	.546194	206	1.061472	306	1.57675	406	2.092028	506	2.607306	606	3.122583	706	3.637861	806	4.153139	906	4.668417
8	.04	107	.551347	207	1.066625	307	1.581903	407	2.097181	507	2.612458	607	3.127736	707	3.643014	807	4.158292	907	4.673569
9	.05	108	.5565	208	1.071778	308	1.587056	408	2.102333	508	2.617611	608	3.132889	708	3.648167	808	4.163444	908	4.678722
10	.05	109	.561653	209	1.076931	309	1.592208	409	2.107486	509	2.622764	609	3.138042	709	3.653319	809	4.168597	909	4.683875
11	.06	110	.566806	210	1.082083	310	1.597361	410	2.112639	510	2.627917	610	3.143194	710	3.658472	810	4.17375	910	4.689028
12	.06	111	.571958	211	1.087236	311	1.602514	411	2.117792	511	2.633069	611	3.148347	711	3.663625	811	4.178903	911	4.694181
13	.07	112	.577111	212	1.092389	312	1.607667	412	2.122944	512	2.638222	612	3.1535	712	3.668778	812	4.184056	912	4.699333
14	.07	113	.582264	213	1.097542	313	1.612819	413	2.128097	513	2.643375	613	3.158653	713	3.673931	813	4.189208	913	4.704486
15	.08	114	.587417	214	1.102694	314	1.617972	414	2.13325	514	2.648528	614	3.163806	714	3.679083	814	4.194361	914	4.709639
16	.08	115	.592569	215	1.107847	315	1.623125	415	2.138403	515	2.653681	615	3.168958	715	3.684236	815	4.199514	915	4.714792
17	.09	116	.597722	216	1.113	316	1.628278	416	2.143556	516	2.658833	616	3.174111	716	3.689389	816	4.204667	916	4.719944
18	.09	117	.602875	217	1.118153	317	1.633431	417	2.148708	517	2.663986	617	3.179264	717	3.694542	817	4.209819	917	4.725097
19	.10	118	.608028	218	1.123306	318	1.638583	418	2.153861	518	2.669139	618	3.184417	718	3.699694	818	4.214972	918	4.73025
20	.10	119	.613181	219	1.128458	319	1.643736	419	2.159014	519	2.674292	619	3.189569	719	3.704847	819	4.220125	919	4.735403
21	.11	120	.618333	220	1.133611	320	1.648889	420	2.164167	520	2.679444	620	3.194722	720	3.71	820	4.225278	920	4.740556
22	.11	121	.623486	221	1.138764	321	1.654042	421	2.169319	521	2.684597	621	3.199875	721	3.715153	821	4.230431	921	4.745708
23	.12	122	.628639	222	1.143917	322	1.659194	422	2.174472	522	2.68975	622	3.205028	722	3.720306	822	4.235583	922	4.750861
24	.12	123	.633792	223	1.149069	323	1.664347	423	2.179625	523	2.694903	623	3.210181	723	3.725458	823	4.240736	923	4.756014
25	.13	124	.638944	224	1.154222	324	1.6695	424	2.184778	524	2.700056	624	3.215333	724	3.730611	824	4.245889	924	4.761167
26	.13	125	.644097	225	1.159375	325	1.674653	425	2.189931	525	2.705208	625	3.220486	725	3.735764	825	4.251042	925	4.766319
27	.14	126	.64925	226	1.164528	326	1.679806	426	2.195083	526	2.710361	626	3.225639	726	3.740917	826	4.256194	926	4.771472
28	.14	127	.654403	227	1.169681	327	1.684958	427	2.200236	527	2.715514	627	3.230792	727	3.746069	827	4.261347	927	4.776625
29	.15	128	.659556	228	1.174833	328	1.690111	428	2.205389	528	2.720667	628	3.235944	728	3.751222	828	4.2665	928	4.781778
30	.15	129	.664708	229	1.179986	329	1.695264	429	2.210542	529	2.725819	629	3.241097	729	3.756375	829	4.271653	929	4.786931
31	.16	130	.669861	230	1.185139	330	1.700417	430	2.215694	530	2.730972	630	3.24625	730	3.761528	830	4.276806	930	4.792083
32	.16	131	.675014	231	1.190292	331	1.705569	431	2.220847	531	2.736125	631	3.251403	731	3.766681	831	4.281958	931	4.797236
33	.17	132	.680167	232	1.195444	332	1.710722	432	2.226	532	2.741278	632	3.256556	732	3.771833	832	4.287111	932	4.802389
34	.18	133	.685319	233	1.200597	333	1.715875	433	2.231153	533	2.746431	633	3.261708	733	3.776986	833	4.292264	933	4.807542
35	.18	134	.690472	234	1.20575	334	1.721028	434	2.236306	534	2.751583	634	3.266861	734	3.782139	834	4.297417	934	4.812694
36	.19	135	.695625	235	1.210903	335	1.726181	435	2.241458	535	2.756736	635	3.272014	735	3.787292	835	4.302569	935	4.817847
37	.19	136	.700778	236	1.216056	336	1.731333	436	2.246611	536	2.761889	636	3.277167	736	3.792444	836	4.307722	936	4.823
38	.20	137	.705931	237	1.221208	337	1.736486	437	2.251764	537	2.767042	637	3.282319	737	3.797597	837	4.312875	937	4.828153
39	.20	138	.711083	238	1.226361	338	1.741639	438	2.256917	538	2.772194	638	3.287472	738	3.80275	838	4.318028	938	4.833306
40	.21	139	.716236	239	1.231514	339	1.746792	439	2.262069	539	2.777347	639	3.292625	739	3.807903	839	4.323181	939	4.838458
41	.21	140	.721389	240	1.236667	340	1.751944	440	2.267222	540	2.7825	640	3.297778	740	3.813056	840	4.328333	940	4.843611
42	.22	141	.726542	241	1.241819	341	1.757097	441	2.272375	541	2.787653	641	3.302931	741	3.818208	841	4.333486	941	4.848764
43	.22	142	.731694	242	1.246972	342	1.76225	442	2.277528	542	2.792806	642	3.308083	742	3.823361	842	4.338639	942	4.853917
44	.23	143	.736847	243	1.252125	343	1.767403	443	2.282681	543	2.797958	643	3.313236	743	3.828514	843	4.343792	943	4.859069
45	.23	144	.742	244	1.257278	344	1.772556	444	2.287833	544	2.803111	644	3.318389	744	3.833667	844	4.348944	944	4.864222
46	.24	145	.747153	245	1.262431	345	1.777708	445	2.292986	545	2.808264	645	3.323542	745	3.838819	845	4.354097	945	4.869375
47	.24	146	.752306	246	1.267583	346	1.782861	446	2.298139	546	2.813417	646	3.328694	746	3.843972	846	4.35925	946	4.874528
48	.25	147	.757458	247	1.272736	347	1.788014	447	2.303292	547	2.818569	647	3.333847	747	3.849125	847	4.364403	947	4.879681
49	.25	148	.762611	248	1.277889	348	1.793167	448	2.308444	548	2.823722	648	3.339	748	3.854278	848	4.369556	948	4.884833
50	.26	149	.767764	249	1.283042	349	1.798319	449	2.313597	549	2.828875	649	3.344153	749	3.859431	849	4.374708	949	4.889986
51	.26	150	.772917	250	1.288194	350	1.803472	450	2.31875	550	2.834028	650	3.349306	750	3.864583	850	4.379861	950	4.895139
52	.27	151	.778069	251	1.293347	351	1.808625	451	2.323903	551	2.839181	651	3.354458	751	3.869736	851	4.385014	951	4.900292
53	.27	152	.783222	252	1.2985	352	1.813778	452	2.329056	552	2.844333	652	3.359611	752	3.874889	852	4.390167	952	4.905444
54	.28	153	.788375	253	1.303653	353	1.818931	453	2.334208	553	2.849486	653	3.364764	753	3.880042	853	4.395319	953	4.910597
55	.28	154	.793528	254	1.308806	354	1.824083	454	2.339361	554	2.854639	654	3.369917	754	3.885194	854	4.400472	954	4.91575
56	.29	155	.798681	255	1.313958	355	1.829236	455	2.344514	555	2.859792	655	3.375069	755	3.890347	855	4.405625	955	4.920903
57	.29	156	.803833	256	1.319111	356	1.834389	456	2.349667	556	2.864944	656	3.380222	756	3.8955	856	4.410778	956	4.926056
58	.30	157	.808986	257	1.324264	357	1.839542	457	2.354819	557	2.870097	657	3.385375	757	3.900653	857	4.415931	957	4.931208
59	.30	158	.814139	258	1.329417	358	1.844694	458	2.359972	558	2.87525	658	3.390528	758	3.905806	858	4.421083	958	4.936361
60	.31	159	.819292	259	1.334569	359	1.849847	459	2.365125	559	2.880403	659	3.395681	759	3.910958	859</			



54 or 1 24  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

		100	.525	200	1.05	300	1.575	400	2.10	500	2.625	600	3.15	700	3.675	800	4.20	900	4.725
1	.01	101	.53025	201	1.05525	301	1.58025	401	2.10525	501	2.63025	601	3.15525	701	3.68025	801	4.20525	901	4.73025
2	.01	102	.5355	202	1.0605	302	1.5855	402	2.1105	502	2.6355	602	3.1605	702	3.6855	802	4.2105	902	4.7355
3	.02	103	.54075	203	1.06575	303	1.59075	403	2.11575	503	2.64075	603	3.16575	703	3.69075	803	4.21575	903	4.74075
4	.02	104	.546	204	1.071	304	1.596	404	2.121	504	2.646	604	3.171	704	3.696	804	4.221	904	4.746
5	.03	105	.55125	205	1.07625	305	1.60125	405	2.12625	505	2.65125	605	3.17625	705	3.70125	805	4.22625	905	4.75125
6	.03	106	.5565	206	1.0815	306	1.6065	406	2.1315	506	2.6565	606	3.1815	706	3.7065	806	4.2315	906	4.7565
7	.04	107	.56175	207	1.08675	307	1.61175	407	2.13675	507	2.66175	607	3.18675	707	3.71175	807	4.23675	907	4.76175
8	.04	108	.567	208	1.092	308	1.617	408	2.142	508	2.667	608	3.192	708	3.717	808	4.242	908	4.767
9	.05	109	.57225	209	1.09725	309	1.62225	409	2.14725	509	2.67225	609	3.19725	709	3.72225	809	4.24725	909	4.77225
10	.05	110	.5775	210	1.1025	310	1.6275	410	2.1525	510	2.6775	610	3.2025	710	3.7275	810	4.2525	910	4.7775
11	.06	111	.58275	211	1.10775	311	1.63275	411	2.15775	511	2.68275	611	3.20775	711	3.73275	811	4.25775	911	4.78275
12	.06	112	.588	212	1.113	312	1.638	412	2.163	512	2.688	612	3.213	712	3.738	812	4.263	912	4.788
13	.07	113	.59325	213	1.11825	313	1.64325	413	2.16825	513	2.69325	613	3.21825	713	3.74325	813	4.26825	913	4.79325
14	.07	114	.5985	214	1.1235	314	1.6485	414	2.1735	514	2.6985	614	3.2235	714	3.7485	814	4.2735	914	4.7985
15	.08	115	.60375	215	1.12875	315	1.65375	415	2.17875	515	2.70375	615	3.22875	715	3.75375	815	4.27875	915	4.80375
16	.08	116	.609	216	1.134	316	1.659	416	2.184	516	2.709	616	3.234	716	3.759	816	4.284	916	4.809
17	.09	117	.61425	217	1.13925	317	1.66425	417	2.18925	517	2.71425	617	3.23925	717	3.76425	817	4.28925	917	4.81425
18	.09	118	.6195	218	1.1445	318	1.6695	418	2.1945	518	2.7195	618	3.2445	718	3.7695	818	4.2945	918	4.8195
19	.10	119	.62475	219	1.14975	319	1.67475	419	2.19975	519	2.72475	619	3.24975	719	3.77475	819	4.29975	919	4.82475
20	.11	120	.63	220	1.155	320	1.68	420	2.205	520	2.73	620	3.255	720	3.78	820	4.305	920	4.83
21	.11	121	.63525	221	1.16025	321	1.68525	421	2.21025	521	2.73525	621	3.26025	721	3.78525	821	4.31025	921	4.83525
22	.12	122	.6405	222	1.1655	322	1.6905	422	2.2155	522	2.7405	622	3.2655	722	3.7905	822	4.3155	922	4.8405
23	.12	123	.64575	223	1.17075	323	1.69575	423	2.22075	523	2.74575	623	3.27075	723	3.79575	823	4.32075	923	4.84575
24	.13	124	.651	224	1.176	324	1.701	424	2.226	524	2.751	624	3.276	724	3.801	824	4.326	924	4.851
25	.13	125	.65625	225	1.18125	325	1.70625	425	2.23125	525	2.75625	625	3.28125	725	3.80625	825	4.33125	925	4.85625
26	.14	126	.6615	226	1.1865	326	1.7115	426	2.2365	526	2.7615	626	3.2865	726	3.8115	826	4.3365	926	4.8615
27	.14	127	.66675	227	1.19175	327	1.71675	427	2.24175	527	2.76675	627	3.29175	727	3.81675	827	4.34175	927	4.86675
28	.15	128	.672	228	1.197	328	1.722	428	2.247	528	2.772	628	3.297	728	3.822	828	4.347	928	4.872
29	.15	129	.67725	229	1.20225	329	1.72725	429	2.25225	529	2.77725	629	3.30225	729	3.82725	829	4.35225	929	4.87725
30	.16	130	.6825	230	1.2075	330	1.7325	430	2.2575	530	2.7825	630	3.3075	730	3.8325	830	4.3575	930	4.8825
31	.16	131	.68775	231	1.21275	331	1.73775	431	2.26275	531	2.78775	631	3.31275	731	3.83775	831	4.36275	931	4.88775
32	.17	132	.693	232	1.218	332	1.743	432	2.268	532	2.793	632	3.318	732	3.843	832	4.368	932	4.893
33	.17	133	.69825	233	1.22325	333	1.74825	433	2.27325	533	2.79825	633	3.32325	733	3.84825	833	4.37325	933	4.89825
34	.18	134	.7035	234	1.2285	334	1.7535	434	2.2785	534	2.8035	634	3.3285	734	3.8535	834	4.3785	934	4.9035
35	.18	135	.70875	235	1.23375	335	1.75875	435	2.28375	535	2.80875	635	3.33375	735	3.85875	835	4.38375	935	4.90875
36	.19	136	.714	236	1.239	336	1.764	436	2.289	536	2.814	636	3.339	736	3.864	836	4.389	936	4.914
37	.19	137	.71925	237	1.24425	337	1.76925	437	2.29425	537	2.81925	637	3.34425	737	3.86925	837	4.39425	937	4.91925
38	.20	138	.7245	238	1.2495	338	1.7745	438	2.2995	538	2.8245	638	3.3495	738	3.8745	838	4.3995	938	4.9245
39	.20	139	.72975	239	1.25475	339	1.77975	439	2.30475	539	2.82975	639	3.35475	739	3.87975	839	4.40475	939	4.92975
40	.21	140	.735	240	1.26	340	1.785	440	2.31	540	2.835	640	3.36	740	3.885	840	4.41	940	4.935
41	.22	141	.74025	241	1.26525	341	1.79025	441	2.31525	541	2.84025	641	3.36525	741	3.89025	841	4.41525	941	4.94025
42	.22	142	.7455	242	1.2705	342	1.7955	442	2.3205	542	2.8455	642	3.3705	742	3.8955	842	4.4205	942	4.9455
43	.23	143	.75075	243	1.27575	343	1.80075	443	2.32575	543	2.85075	643	3.37575	743	3.90075	843	4.42575	943	4.95075
44	.23	144	.756	244	1.281	344	1.806	444	2.331	544	2.856	644	3.381	744	3.906	844	4.431	944	4.956
45	.24	145	.76125	245	1.28625	345	1.81125	445	2.33625	545	2.86125	645	3.38625	745	3.91125	845	4.43625	945	4.96125
46	.24	146	.7665	246	1.2915	346	1.8165	446	2.3415	546	2.8665	646	3.3915	746	3.9165	846	4.4415	946	4.9665
47	.25	147	.77175	247	1.29675	347	1.82175	447	2.34675	547	2.87175	647	3.39675	747	3.92175	847	4.44675	947	4.97175
48	.25	148	.777	248	1.302	348	1.827	448	2.352	548	2.877	648	3.402	748	3.927	848	4.452	948	4.977
49	.26	149	.78225	249	1.30725	349	1.83225	449	2.35725	549	2.88225	649	3.40725	749	3.93225	849	4.45725	949	4.98225
50	.26	150	.7875	250	1.3125	350	1.8375	450	2.3625	550	2.8875	650	3.4125	750	3.9375	850	4.4625	950	4.9875
51	.27	151	.79275	251	1.31775	351	1.84275	451	2.36775	551	2.89275	651	3.41775	751	3.94275	851	4.46775	951	4.99275
52	.27	152	.798	252	1.323	352	1.848	452	2.373	552	2.898	652	3.423	752	3.948	852	4.473	952	4.998
53	.28	153	.80325	253	1.32825	353	1.85325	453	2.37825	553	2.90325	653	3.42825	753	3.95325	853	4.47825	953	5.00325
54	.28	154	.8085	254	1.3335	354	1.8585	454	2.3835	554	2.9085	654	3.4335	754	3.9585	854	4.4835	954	5.0085
55	.29	155	.81375	255	1.33875	355	1.86375	455	2.38875	555	2.91375	655	3.43875	755	3.96375	855	4.48875	955	5.01375
56	.29	156	.819	256	1.344	356	1.869	456	2.394	556	2.919	656	3.444	756	3.969	856	4.494	956	5.019
57	.30	157	.82425	257	1.34925	357	1.87425	457	2.39925	557	2.92425	657	3.44925	757	3.97425	857	4.49925	957	5.02425
58	.30	158	.8295	258	1.3545	358	1.8795	458	2.4045	558	2.9295	658	3.4545	758	3.9795	858	4.5045	958	5.0295
59	.31	159	.83475	259	1.35975	359	1.88475	459	2.40975	559	2.93475	659	3.45975	759	3.98475	859	4.50975	959	5.03475
60	.32	160	.84	260	1.365	360	1.89	460	2.415	560	2.94	660	3.465	760	3.99	860	4.515	960	5.04
61	.32	161	.84525	261	1.37025	361	1.89525	461	2.42025	561	2.94525	661	3.47025	761	3.99525	861	4.52025	961	5.04525
62	.33	162	.8505	262	1.3755	362	1.9005	462	2.4255	562	2.9505	662	3.4755	762	4.0005	862	4.5255	962	5.0505
63	.33	163	.85575	263	1.38075	363	1.90575	463	2.43075	563	2.95575	663	3.48075	763	4.00575	863	4.53075	963	5.05575
64	.34	164	.861	264	1.386	364	1.911	464	2.436	564	2.961	664	3.486	764	4.011	864	4.536	964	5.061
65	.34																		



## THREE AND ONE-HALF PER CENT.

1 25 or 55  
Mo. Days or Days.

1	.01	100	.534722	200	1.069444	300	1.604167	400	2.138889	500	2.673611	600	3.208333	700	3.743056	800	4.277778	900	4.8125
2	.01	101	.540069	201	1.074792	301	1.609514	401	2.144236	501	2.678958	601	3.213681	701	3.748403	801	4.283125	901	4.817847
3	.02	102	.545417	202	1.080139	302	1.614861	402	2.149583	502	2.684306	602	3.219028	702	3.75375	802	4.288472	902	4.823194
4	.02	103	.550764	203	1.085486	303	1.620208	403	2.154931	503	2.689653	603	3.224375	703	3.759097	803	4.293819	903	4.828542
5	.03	104	.556111	204	1.090833	304	1.625556	404	2.160278	504	2.695	604	3.229722	704	3.764444	804	4.299167	904	4.833889
6	.03	105	.561458	205	1.096181	305	1.630903	405	2.165625	505	2.700347	605	3.235069	705	3.769792	805	4.304514	905	4.839236
7	.04	106	.566806	206	1.101528	306	1.63625	406	2.170972	506	2.705694	606	3.240417	706	3.775139	806	4.309861	906	4.844583
8	.04	107	.572153	207	1.106875	307	1.641597	407	2.176319	507	2.711042	607	3.245764	707	3.780486	807	4.315208	907	4.849931
9	.05	108	.5775	208	1.112222	308	1.646944	408	2.181667	508	2.716389	608	3.251111	708	3.785833	808	4.320556	908	4.855278
10	.05	109	.582847	209	1.117569	309	1.652292	409	2.187014	509	2.721736	609	3.256458	709	3.791181	809	4.325903	909	4.860625
11	.06	110	.588194	210	1.122917	310	1.657639	410	2.192361	510	2.727083	610	3.261806	710	3.796528	810	4.33125	910	4.865972
12	.06	111	.593542	211	1.128264	311	1.662986	411	2.197708	511	2.732431	611	3.267153	711	3.801875	811	4.336597	911	4.871319
13	.07	112	.598889	212	1.133611	312	1.668333	412	2.203056	512	2.737778	612	3.2725	712	3.807222	812	4.341944	912	4.876667
14	.07	113	.604236	213	1.138958	313	1.673681	413	2.208403	513	2.743125	613	3.277847	713	3.812569	813	4.347292	913	4.882014
15	.08	114	.609583	214	1.144306	314	1.679028	414	2.21375	514	2.748472	614	3.283194	714	3.817917	814	4.352639	914	4.887361
16	.09	115	.614931	215	1.149653	315	1.684375	415	2.219097	515	2.753819	615	3.288542	715	3.823264	815	4.357986	915	4.892708
17	.09	116	.620278	216	1.155	316	1.689722	416	2.224444	516	2.759167	616	3.293889	716	3.828611	816	4.363333	916	4.898056
18	.10	117	.625625	217	1.160347	317	1.695069	417	2.229792	517	2.764514	617	3.299236	717	3.833958	817	4.368681	917	4.903403
19	.10	118	.630972	218	1.165694	318	1.700417	418	2.235139	518	2.769861	618	3.304583	718	3.839306	818	4.374028	918	4.90875
20	.11	119	.636319	219	1.171042	319	1.705764	419	2.240486	519	2.775208	619	3.309931	719	3.844653	819	4.379375	919	4.914097
21	.11	120	.641667	220	1.176389	320	1.711111	420	2.245833	520	2.780556	620	3.315278	720	3.85	820	4.384722	920	4.919444
22	.12	121	.647014	221	1.181736	321	1.716458	421	2.251181	521	2.785903	621	3.320625	721	3.855347	821	4.390069	921	4.924792
23	.12	122	.652361	222	1.187083	322	1.721806	422	2.256528	522	2.79125	622	3.325972	722	3.860694	822	4.395417	922	4.930139
24	.13	123	.657708	223	1.192431	323	1.727153	423	2.261875	523	2.796597	623	3.331319	723	3.866042	823	4.400764	923	4.935486
25	.13	124	.663056	224	1.197778	324	1.7325	424	2.267222	524	2.801944	624	3.336667	724	3.871389	824	4.406111	924	4.940833
26	.14	125	.668403	225	1.203125	325	1.737847	425	2.272569	525	2.807292	625	3.342014	725	3.876736	825	4.411458	925	4.946181
27	.14	126	.67375	226	1.208472	326	1.743194	426	2.277917	526	2.812639	626	3.347361	726	3.882083	826	4.416806	926	4.951528
28	.15	127	.679097	227	1.213819	327	1.748542	427	2.283264	527	2.817986	627	3.352708	727	3.887431	827	4.422153	927	4.956875
29	.16	128	.684444	228	1.219167	328	1.753889	428	2.288611	528	2.823333	628	3.358056	728	3.892778	828	4.4275	928	4.962222
30	.16	129	.689792	229	1.224514	329	1.759236	429	2.293958	529	2.828681	629	3.363403	729	3.898125	829	4.432847	929	4.967569
31	.17	130	.695139	230	1.229861	330	1.764583	430	2.299306	530	2.834028	630	3.36875	730	3.903472	830	4.438194	930	4.972917
32	.17	131	.700486	231	1.235208	331	1.769931	431	2.304653	531	2.839375	631	3.374097	731	3.908819	831	4.443542	931	4.978264
33	.18	132	.705833	232	1.240556	332	1.775278	432	2.31	532	2.844722	632	3.379444	732	3.914167	832	4.448889	932	4.983611
34	.18	133	.711181	233	1.245903	333	1.780625	433	2.315347	533	2.850069	633	3.384792	733	3.919514	833	4.454236	933	4.988958
35	.19	134	.716528	234	1.25125	334	1.785972	434	2.320694	534	2.855417	634	3.390139	734	3.924861	834	4.459583	934	4.994306
36	.19	135	.721875	235	1.256597	335	1.791319	435	2.326042	535	2.860764	635	3.395486	735	3.930208	835	4.464931	935	4.999653
37	.20	136	.727222	236	1.261944	336	1.796667	436	2.331389	536	2.866111	636	3.400833	736	3.935556	836	4.470278	936	5.005
38	.20	137	.732569	237	1.267292	337	1.802014	437	2.336736	537	2.871458	637	3.406181	737	3.940903	837	4.475625	937	5.010347
39	.21	138	.737917	238	1.272639	338	1.807361	438	2.342083	538	2.876806	638	3.411528	738	3.94625	838	4.480972	938	5.015694
40	.21	139	.743264	239	1.277986	339	1.812708	439	2.347431	539	2.882153	639	3.416875	739	3.951597	839	4.486319	939	5.021042
41	.22	140	.748611	240	1.283333	340	1.818056	440	2.352778	540	2.8875	640	3.422222	740	3.956944	840	4.491667	940	5.026389
42	.22	141	.753958	241	1.288681	341	1.823403	441	2.358125	541	2.892847	641	3.427569	741	3.962292	841	4.497014	941	5.031736
43	.23	142	.759306	242	1.294028	342	1.82875	442	2.363472	542	2.898194	642	3.432917	742	3.967639	842	4.502361	942	5.037083
44	.24	143	.764653	243	1.299375	343	1.834097	443	2.368819	543	2.903542	643	3.438264	743	3.972986	843	4.507708	943	5.042431
45	.24	144	.77	244	1.304722	344	1.839444	444	2.374167	544	2.908889	644	3.443611	744	3.978333	844	4.513056	944	5.047778
46	.25	145	.775347	245	1.310069	345	1.844792	445	2.379514	545	2.914236	645	3.448958	745	3.983681	845	4.518403	945	5.053125
47	.25	146	.780694	246	1.315417	346	1.850139	446	2.384861	546	2.919583	646	3.454306	746	3.989028	846	4.52375	946	5.058472
48	.26	147	.786042	247	1.320764	347	1.855486	447	2.390208	547	2.924931	647	3.459653	747	3.994375	847	4.529097	947	5.063819
49	.26	148	.791389	248	1.326111	348	1.860833	448	2.395556	548	2.930278	648	3.465	748	3.999722	848	4.534444	948	5.069167
50	.27	149	.796736	249	1.331458	349	1.866181	449	2.400903	549	2.935625	649	3.470347	749	4.005069	849	4.539792	949	5.074514
51	.27	150	.802083	250	1.336806	350	1.871528	450	2.40625	550	2.940972	650	3.475694	750	4.010417	850	4.545139	950	5.079861
52	.28	151	.807431	251	1.342153	351	1.876875	451	2.411597	551	2.946319	651	3.481042	751	4.015764	851	4.550486	951	5.085208
53	.28	152	.812778	252	1.3475	352	1.882222	452	2.416944	552	2.951667	652	3.486389	752	4.021111	852	4.555833	952	5.090556
54	.29	153	.818125	253	1.352847	353	1.887569	453	2.422292	553	2.957014	653	3.491736	753	4.026458	853	4.561181	953	5.095903
55	.29	154	.823472	254	1.358194	354	1.892917	454	2.427639	554	2.962361	654	3.497083	754	4.031806	854	4.566528	954	5.10125
56	.30	155	.828819	255	1.363542	355	1.898264	455	2.432986	555	2.967708	655	3.502431	755	4.037153	855	4.571875	955	5.106597
57	.30	156	.834167	256	1.368889	356	1.903611	456	2.438333	556	2.973056	656	3.507778	756	4.0425	856	4.577222	956	5.111944
58	.31	157	.839514	257	1.374236	357	1.908958	457	2.443681	557	2.978403	657	3.513125	757	4.047847	857	4.582569	957	5.117292
59	.32	158	.844861	258	1.379583	358	1.914306	458	2.449028	558	2.98375	658	3.518472	758	4.053194	858	4.587917	958	5.122639
60	.32	159	.850208	259	1.384931	359	1.919653	459	2.454375	559	2.989097	659	3.523819	759	4.058542	859	4.593264	959	5.127986
61	.33	160	.855556	260															



56 or 1 26  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.5444	201	1.0889	301	1.6333	401	2.1778	501	2.7222	601	3.2667	701	3.8111	801	4.3556	901	4.90
2	.01	102	.5498	202	1.0943	302	1.6387	402	2.1832	502	2.7276	602	3.2721	702	3.8165	802	4.361	902	4.9054
3	.02	103	.5553	203	1.0997	303	1.6442	403	2.1886	503	2.7331	603	3.2775	703	3.822	803	4.3664	903	4.9108
4	.02	104	.5607	204	1.1052	304	1.6496	404	2.1941	504	2.7385	604	3.283	704	3.8274	804	4.3718	904	4.9163
5	.03	105	.5662	205	1.1106	305	1.6551	405	2.1995	505	2.744	605	3.2884	705	3.8328	805	4.3773	905	4.9217
6	.03	106	.5716	206	1.1161	306	1.6605	406	2.205	506	2.7494	606	3.2938	706	3.8383	806	4.3827	906	4.9272
7	.04	107	.5771	207	1.1215	307	1.666	407	2.2104	507	2.7548	607	3.2993	707	3.8437	807	4.3882	907	4.9326
8	.04	108	.5825	208	1.127	308	1.6714	408	2.2158	508	2.7603	608	3.3047	708	3.8492	808	4.3936	908	4.9381
9	.05	109	.588	209	1.1324	309	1.6768	409	2.2213	509	2.7657	609	3.3102	709	3.8546	809	4.3991	909	4.9435
		110	.5934	210	1.1378	310	1.6823	410	2.2267	510	2.7712	610	3.3156	710	3.8601	810	4.4045	910	4.949
10	.05	111	.5988	211	1.1433	311	1.6877	411	2.2322	511	2.7766	611	3.3211	711	3.8655	811	4.41	911	4.9544
11	.06	112	.6043	212	1.1487	312	1.6932	412	2.2376	512	2.7821	612	3.3265	712	3.871	812	4.4154	912	4.9598
12	.07	113	.6097	213	1.1542	313	1.6986	413	2.2431	513	2.7875	613	3.332	713	3.8764	813	4.4208	913	4.9653
13	.07	114	.6152	214	1.1596	314	1.7041	414	2.2485	514	2.793	614	3.3374	714	3.8818	814	4.4263	914	4.9707
14	.08	115	.6206	215	1.1651	315	1.7095	415	2.254	515	2.7984	615	3.3428	715	3.8873	815	4.4317	915	4.9762
15	.08	116	.6261	216	1.1705	316	1.715	416	2.2594	516	2.8038	616	3.3483	716	3.8927	816	4.4372	916	4.9816
16	.09	117	.6315	217	1.176	317	1.7204	417	2.2648	517	2.8093	617	3.3537	717	3.8982	817	4.4426	917	4.9871
17	.09	118	.637	218	1.1814	318	1.7258	418	2.2703	518	2.8147	618	3.3592	718	3.9036	818	4.4481	918	4.9925
18	.10	119	.6424	219	1.1868	319	1.7313	419	2.2757	519	2.8202	619	3.3646	719	3.9091	819	4.4535	919	4.998
19	.10	120	.6478	220	1.1923	320	1.7367	420	2.2812	520	2.8256	620	3.3701	720	3.9145	820	4.459	920	5.0034
20	.11	121	.6533	221	1.1977	321	1.7422	421	2.2866	521	2.8311	621	3.3755	721	3.92	821	4.4644	921	5.0088
21	.11	122	.6587	222	1.2032	322	1.7476	422	2.2921	522	2.8365	622	3.381	722	3.9254	822	4.4698	922	5.0143
22	.12	123	.6642	223	1.2086	323	1.7531	423	2.2975	523	2.842	623	3.3864	723	3.9308	823	4.4753	923	5.0197
23	.13	124	.6696	224	1.2141	324	1.7585	424	2.303	524	2.8474	624	3.3918	724	3.9363	824	4.4807	924	5.0252
24	.13	125	.6751	225	1.2195	325	1.764	425	2.3084	525	2.8528	625	3.3973	725	3.9417	825	4.4862	925	5.0306
25	.14	126	.6805	226	1.225	326	1.7694	426	2.3138	526	2.8583	626	3.4027	726	3.9472	826	4.4916	926	5.0361
26	.14	127	.686	227	1.2304	327	1.7748	427	2.3193	527	2.8637	627	3.4082	727	3.9526	827	4.4971	927	5.0415
27	.15	128	.6914	228	1.2358	328	1.7803	428	2.3247	528	2.8692	628	3.4136	728	3.9581	828	4.5025	928	5.047
28	.15	129	.6968	229	1.2413	329	1.7857	429	2.3302	529	2.8746	629	3.4191	729	3.9635	829	4.508	929	5.0524
29	.16	130	.7023	230	1.2467	330	1.7912	430	2.3356	530	2.8801	630	3.4245	730	3.969	830	4.5134	930	5.0578
30	.16	131	.7077	231	1.2522	331	1.7966	431	2.3411	531	2.8855	631	3.43	731	3.9744	831	4.5188	931	5.0633
31	.17	132	.7132	232	1.2576	332	1.8021	432	2.3465	532	2.891	632	3.4354	732	3.9798	832	4.5243	932	5.0687
32	.17	133	.7186	233	1.2631	333	1.8075	433	2.352	533	2.8964	633	3.4408	733	3.9853	833	4.5297	933	5.0742
33	.18	134	.7241	234	1.2685	334	1.813	434	2.3574	534	2.9018	634	3.4463	734	3.9907	834	4.5352	934	5.0796
34	.19	135	.7295	235	1.274	335	1.8184	435	2.3628	535	2.9073	635	3.4517	735	3.9962	835	4.5406	935	5.0851
35	.19	136	.735	236	1.2794	336	1.8238	436	2.3683	536	2.9127	636	3.4572	736	4.0016	836	4.5461	936	5.0905
36	.20	137	.7404	237	1.2848	337	1.8293	437	2.3737	537	2.9182	637	3.4626	737	4.0071	837	4.5515	937	5.096
37	.20	138	.7458	238	1.2903	338	1.8347	438	2.3792	538	2.9236	638	3.4681	738	4.0125	838	4.557	938	5.1014
38	.21	139	.7513	239	1.2957	339	1.8402	439	2.3846	539	2.9291	639	3.4735	739	4.018	839	4.5624	939	5.1068
39	.21	140	.7567	240	1.3012	340	1.8456	440	2.3901	540	2.9345	640	3.479	740	4.0234	840	4.5678	940	5.1123
40	.22	141	.7622	241	1.3066	341	1.8511	441	2.3955	541	2.94	641	3.4844	741	4.0288	841	4.5733	941	5.1177
41	.22	142	.7676	242	1.3121	342	1.8565	442	2.401	542	2.9454	642	3.4898	742	4.0343	842	4.5787	942	5.1232
42	.23	143	.7731	243	1.3175	343	1.862	443	2.4064	543	2.9508	643	3.4953	743	4.0397	843	4.5842	943	5.1286
43	.23	144	.7785	244	1.323	344	1.8674	444	2.4118	544	2.9563	644	3.5007	744	4.0452	844	4.5896	944	5.1341
44	.24	145	.784	245	1.3284	345	1.8728	445	2.4173	545	2.9617	645	3.5062	745	4.0506	845	4.5951	945	5.1395
45	.25	146	.7894	246	1.3338	346	1.8783	446	2.4227	546	2.9672	646	3.5116	746	4.0561	846	4.6005	946	5.145
46	.25	147	.7948	247	1.3393	347	1.8837	447	2.4282	547	2.9726	647	3.5171	747	4.0615	847	4.606	947	5.1504
47	.26	148	.8003	248	1.3447	348	1.8892	448	2.4336	548	2.9781	648	3.5225	748	4.067	848	4.6114	948	5.1558
48	.26	149	.8057	249	1.3502	349	1.8946	449	2.4391	549	2.9835	649	3.528	749	4.0724	849	4.6168	949	5.1613
49	.27	150	.8112	250	1.3556	350	1.9001	450	2.4445	550	2.989	650	3.5334	750	4.0778	850	4.6223	950	5.1667
50	.27	151	.8166	251	1.3611	351	1.9055	451	2.45	551	2.9944	651	3.5388	751	4.0833	851	4.6277	951	5.1722
51	.28	152	.8221	252	1.3665	352	1.911	452	2.4554	552	2.9998	652	3.5443	752	4.0887	852	4.6332	952	5.1776
52	.28	153	.8275	253	1.372	353	1.9164	453	2.4608	553	3.0053	653	3.5497	753	4.0942	853	4.6386	953	5.1831
53	.29	154	.833	254	1.3774	354	1.9218	454	2.4663	554	3.0107	654	3.5552	754	4.0996	854	4.6441	954	5.1885
54	.29	155	.8384	255	1.3828	355	1.9273	455	2.4717	555	3.0162	655	3.5606	755	4.1051	855	4.6495	955	5.194
55	.30	156	.8438	256	1.3883	356	1.9327	456	2.4772	556	3.0216	656	3.5661	756	4.1105	856	4.655	956	5.1994
56	.30	157	.8493	257	1.3937	357	1.9382	457	2.4826	557	3.0271	657	3.5715	757	4.116	857	4.6604	957	5.2048
57	.31	158	.8547	258	1.3992	358	1.9436	458	2.4881	558	3.0325	658	3.577	758	4.1214	858	4.6658	958	5.2103
58	.32	159	.8602	259	1.4046	359	1.9491	459	2.4935	559	3.038	659	3.5824	759	4.1268	859	4.6713	959	5.2157
59	.32	160	.8656	260	1.4101	360	1.9545	460	2.499	560	3.0434	660	3.5878	760	4.1323	860	4.6767	960	5.2212
60	.33	161	.8711	261	1.4155	361	1.96	461	2.5044	561	3.0488	661	3.5933	761	4.1377	861	4.6822	961	5.2266
61	.33	162	.8765	262	1.421	362	1.9654	462	2.5098	562	3.0543	662	3.5987	762	4.1432	862	4.6876	962	5.2321
62	.34	163	.882	263	1.4264	363	1.9708	463	2.5153	563	3.0597	663	3.6042	763	4.1486	863	4.6931	963	5.2375
63	.34	164	.8874	264	1.4318	364	1.9763	464	2.5207	564	3.0652	664	3.6096	764	4.1541	864	4.6985	964	5.243
64	.35	165	.8928	265	1.4373	365	1.9817	465	2.5262	565	3.0706	665	3.6151	765	4.1595	865	4.704	965	5.2484
65	.35	166	.8983	266	1.4427	366	1.9872	466	2										



# THREE AND ONE-HALF PER CENT.

1 27 or 57  
Mo. Days or Days.

1	.01	100	.554167	200	1.108333	300	1.6625	400	2.216667	500	2.770833	600	3.325	700	3.879167	800	4.433333	900	4.9875
2	.01	101	.559708	201	1.113875	301	1.668042	401	2.222208	501	2.776375	601	3.330542	701	3.884708	801	4.438875	901	4.993042
3	.02	102	.56525	202	1.119417	302	1.673583	402	2.22775	502	2.781917	602	3.336083	702	3.89025	802	4.444417	902	4.998583
4	.02	103	.570792	203	1.124958	303	1.679125	403	2.233292	503	2.787458	603	3.341625	703	3.895792	803	4.449958	903	5.004125
5	.03	104	.576333	204	1.1305	304	1.684667	404	2.238833	504	2.793	604	3.347167	704	3.901333	804	4.4555	904	5.009667
6	.03	105	.581875	205	1.136042	305	1.690208	405	2.244375	505	2.798542	605	3.352708	705	3.906875	805	4.461042	905	5.015208
7	.04	106	.587417	206	1.141583	306	1.69575	406	2.249917	506	2.804083	606	3.35825	706	3.912417	806	4.466583	906	5.02075
8	.04	107	.592958	207	1.147125	307	1.701292	407	2.255458	507	2.809625	607	3.363792	707	3.917958	807	4.472125	907	5.026292
9	.05	108	.5985	208	1.152667	308	1.706833	408	2.261	508	2.815167	608	3.369333	708	3.9235	808	4.477667	908	5.031833
10	.05	109	.604042	209	1.158208	309	1.712375	409	2.266542	509	2.820708	609	3.374875	709	3.929042	809	4.483208	909	5.037375
11	.06	110	.609583	210	1.16375	310	1.717917	410	2.272083	510	2.82625	610	3.380417	710	3.934583	810	4.48875	910	5.042917
12	.06	111	.615125	211	1.169292	311	1.723458	411	2.277625	511	2.831792	611	3.385958	711	3.940125	811	4.494292	911	5.048458
13	.07	112	.620667	212	1.174833	312	1.729	412	2.283167	512	2.837333	612	3.3915	712	3.945667	812	4.499833	912	5.054
14	.07	113	.626208	213	1.180375	313	1.734542	413	2.288708	513	2.842875	613	3.397042	713	3.951208	813	4.505375	913	5.059542
15	.08	114	.63175	214	1.185917	314	1.740083	414	2.29425	514	2.848417	614	3.402583	714	3.95675	814	4.510917	914	5.065083
16	.08	115	.637292	215	1.191458	315	1.745625	415	2.299792	515	2.853958	615	3.408125	715	3.962292	815	4.516458	915	5.070625
17	.09	116	.642833	216	1.197	316	1.751167	416	2.305333	516	2.8595	616	3.413667	716	3.967833	816	4.522	916	5.076167
18	.09	117	.648375	217	1.202542	317	1.756708	417	2.310875	517	2.865042	617	3.419208	717	3.973375	817	4.527542	917	5.081708
19	.10	118	.653917	218	1.208083	318	1.76225	418	2.316417	518	2.870583	618	3.42475	718	3.978917	818	4.533083	918	5.08725
20	.10	119	.659458	219	1.213625	319	1.767792	419	2.321958	519	2.876125	619	3.430292	719	3.984458	819	4.538625	919	5.092792
21	.11	120	.665	220	1.219167	320	1.773333	420	2.3275	520	2.881667	620	3.435833	720	3.99	820	4.544167	920	5.098333
22	.12	121	.670542	221	1.224708	321	1.778875	421	2.333042	521	2.887208	621	3.441375	721	3.995542	821	4.549708	921	5.103875
23	.12	122	.676083	222	1.23025	322	1.784417	422	2.338583	522	2.89275	622	3.446917	722	4.001083	822	4.55525	922	5.109417
24	.13	123	.681625	223	1.235792	323	1.789958	423	2.344125	523	2.898292	623	3.452458	723	4.006625	823	4.560792	923	5.114958
25	.13	124	.687167	224	1.241333	324	1.7955	424	2.349667	524	2.903833	624	3.458	724	4.012167	824	4.566333	924	5.1205
26	.14	125	.692708	225	1.246875	325	1.801042	425	2.355208	525	2.909375	625	3.463542	725	4.017708	825	4.571875	925	5.126042
27	.14	126	.69825	226	1.252417	326	1.806583	426	2.36075	526	2.914917	626	3.469083	726	4.02325	826	4.577417	926	5.131583
28	.15	127	.703792	227	1.257958	327	1.812125	427	2.366292	527	2.920458	627	3.474625	727	4.028792	827	4.582958	927	5.137125
29	.16	128	.709333	228	1.2635	328	1.817667	428	2.371833	528	2.926	628	3.480167	728	4.034333	828	4.5885	928	5.142667
30	.16	129	.714875	229	1.269042	329	1.823208	429	2.377375	529	2.931542	629	3.485708	729	4.039875	829	4.594042	929	5.148208
31	.17	130	.720417	230	1.274583	330	1.82875	430	2.382917	530	2.937083	630	3.49125	730	4.045417	830	4.599583	930	5.15375
32	.17	131	.725958	231	1.280125	331	1.834292	431	2.388458	531	2.942625	631	3.496792	731	4.050958	831	4.605125	931	5.159292
33	.18	132	.7315	232	1.285667	332	1.839833	432	2.394	532	2.948167	632	3.502333	732	4.0565	832	4.610667	932	5.164833
34	.18	133	.737042	233	1.291208	333	1.845375	433	2.399542	533	2.953708	633	3.507875	733	4.062042	833	4.616208	933	5.170375
35	.19	134	.742583	234	1.29675	334	1.850917	434	2.405083	534	2.95925	634	3.513417	734	4.067583	834	4.62175	934	5.175917
36	.19	135	.748125	235	1.302292	335	1.856458	435	2.410625	535	2.964792	635	3.518958	735	4.073125	835	4.627292	935	5.181458
37	.20	136	.753667	236	1.307833	336	1.862	436	2.416167	536	2.970333	636	3.5245	736	4.078667	836	4.632833	936	5.187
38	.21	137	.759208	237	1.313375	337	1.867542	437	2.421708	537	2.975875	637	3.530042	737	4.084208	837	4.638375	937	5.192542
39	.21	138	.76475	238	1.318917	338	1.873083	438	2.42725	538	2.981417	638	3.535583	738	4.08975	838	4.643917	938	5.198083
40	.22	139	.770292	239	1.324458	339	1.878625	439	2.432792	539	2.986958	639	3.541125	739	4.095292	839	4.649458	939	5.203625
41	.22	140	.775833	240	1.33	340	1.884167	440	2.438333	540	2.9925	640	3.546667	740	4.100833	840	4.655	940	5.209167
42	.23	141	.781375	241	1.335542	341	1.889708	441	2.443875	541	2.998042	641	3.552208	741	4.106375	841	4.660542	941	5.214708
43	.23	142	.786917	242	1.341083	342	1.89525	442	2.449417	542	3.003583	642	3.55775	742	4.111917	842	4.666083	942	5.22025
44	.24	143	.792458	243	1.346625	343	1.900792	443	2.454958	543	3.009125	643	3.563292	743	4.117458	843	4.671625	943	5.225792
45	.24	144	.798	244	1.352167	344	1.906333	444	2.4605	544	3.014667	644	3.568833	744	4.123	844	4.677167	944	5.231333
46	.25	145	.803542	245	1.357708	345	1.911875	445	2.466042	545	3.020208	645	3.574375	745	4.128542	845	4.682708	945	5.236875
47	.25	146	.809083	246	1.36325	346	1.917417	446	2.471583	546	3.02575	646	3.579917	746	4.134083	846	4.68825	946	5.242417
48	.26	147	.814625	247	1.368792	347	1.922958	447	2.477125	547	3.031292	647	3.585458	747	4.139625	847	4.693792	947	5.247958
49	.27	148	.820167	248	1.374333	348	1.9285	448	2.482667	548	3.036833	648	3.591	748	4.145167	848	4.699333	948	5.2535
50	.27	149	.825708	249	1.379875	349	1.934042	449	2.488208	549	3.042375	649	3.596542	749	4.150708	849	4.704875	949	5.259042
51	.28	150	.83125	250	1.385417	350	1.939583	450	2.49375	550	3.047917	650	3.602083	750	4.15625	850	4.710417	950	5.264583
52	.28	151	.836792	251	1.390958	351	1.945125	451	2.499292	551	3.053458	651	3.607625	751	4.161792	851	4.715958	951	5.270125
53	.29	152	.842333	252	1.3965	352	1.950667	452	2.504833	552	3.059	652	3.613167	752	4.167333	852	4.7215	952	5.275667
54	.29	153	.847875	253	1.402042	353	1.956208	453	2.510375	553	3.064542	653	3.618708	753	4.172875	853	4.727042	953	5.281208
55	.30	154	.853417	254	1.407583	354	1.96175	454	2.515917	554	3.070083	654	3.62425	754	4.178417	854	4.732583	954	5.28675
56	.30	155	.858958	255	1.413125	355	1.967292	455	2.521458	555	3.075625	655	3.629792	755	4.183958	855	4.738125	955	5.292292
57	.31	156	.8645	256	1.418667	356	1.972833	456	2.527	556	3.081167	656	3.635333	756	4.1895	856	4.743667	956	5.297833
58	.32	157	.870042	257	1.424208	357	1.978375	457	2.532542	557	3.086708	657	3.640875	757	4.195042	857	4.749208	957	5.303375
59	.32	158	.875583	258	1.42975	358	1.983917	458	2.538083	558	3.09225	658	3.646417	758	4.200583	858	4.75475	958	5.308917
60	.33	159	.881125	259	1.435292	359	1.989458	459	2.543625	559	3.097792	659	3.651958	759	4.206125	859	4.760292	959	5.314458
61	.33	160	.886667	260	1.440833	360													



58 or 1 28  
Days Mo. Days.

THREE AND ONE-HALF PER CENT.

1	.01	100	.56389	200	1.12778	300	1.69167	400	2.25556	500	2.81944	600	3.38333	700	3.94722	800	4.51111	900	5.075
2	.01	101	.56953	201	1.13342	301	1.69731	401	2.26119	501	2.82508	601	3.38897	701	3.95286	801	4.51675	901	5.08064
3	.02	102	.57517	202	1.13906	302	1.70294	402	2.26683	502	2.83072	602	3.39461	702	3.9585	802	4.52239	902	5.08628
4	.02	103	.58081	203	1.14469	303	1.70858	403	2.27247	503	2.83636	603	3.40025	703	3.96414	803	4.52803	903	5.09192
5	.03	104	.58644	204	1.15033	304	1.71422	404	2.27811	504	2.842	604	3.40589	704	3.96978	804	4.53367	904	5.09756
6	.03	105	.59208	205	1.15597	305	1.71986	405	2.28375	505	2.84764	605	3.41153	705	3.97542	805	4.53931	905	5.10319
7	.04	106	.59772	206	1.16161	306	1.7255	406	2.28939	506	2.85328	606	3.41717	706	3.98106	806	4.54494	906	5.10883
8	.05	107	.60336	207	1.16725	307	1.73114	407	2.29503	507	2.85892	607	3.42281	707	3.98669	807	4.55058	907	5.11447
9	.05	108	.609	208	1.17289	308	1.73678	408	2.30067	508	2.86456	608	3.42844	708	3.99233	808	4.55622	908	5.12011
10	.06	109	.61464	209	1.17853	309	1.74242	409	2.30631	509	2.87019	609	3.43408	709	3.99797	809	4.56186	909	5.12575
11	.06	110	.62028	210	1.18417	310	1.74806	410	2.31194	510	2.87583	610	3.43972	710	4.00361	810	4.5675	910	5.13139
12	.07	111	.62592	211	1.18981	311	1.75369	411	2.31758	511	2.88147	611	3.44536	711	4.00925	811	4.57314	911	5.13703
13	.07	112	.63156	212	1.19544	312	1.75933	412	2.32322	512	2.88711	612	3.451	712	4.01489	812	4.57878	912	5.14267
14	.08	113	.63719	213	1.20108	313	1.76497	413	2.32886	513	2.89275	613	3.45664	713	4.02053	813	4.58442	913	5.14831
15	.08	114	.64283	214	1.20672	314	1.77061	414	2.3345	514	2.89839	614	3.46228	714	4.02617	814	4.59006	914	5.15394
16	.09	115	.64847	215	1.21236	315	1.77625	415	2.34014	515	2.90403	615	3.46792	715	4.03181	815	4.59569	915	5.15958
17	.10	116	.65411	216	1.218	316	1.78189	416	2.34578	516	2.90967	616	3.47356	716	4.03744	816	4.60133	916	5.16522
18	.10	117	.65975	217	1.22364	317	1.78753	417	2.35142	517	2.91531	617	3.47919	717	4.04308	817	4.60697	917	5.17086
19	.11	118	.66539	218	1.22928	318	1.79317	418	2.35706	518	2.92094	618	3.48483	718	4.04872	818	4.61261	918	5.1765
20	.11	119	.67103	219	1.23492	319	1.79881	419	2.36269	519	2.92658	619	3.49047	719	4.05436	819	4.61825	919	5.18214
21	.12	120	.67667	220	1.24056	320	1.80444	420	2.36833	520	2.93222	620	3.49611	720	4.06	820	4.62389	920	5.18778
22	.12	121	.68231	221	1.24619	321	1.81008	421	2.37397	521	2.93786	621	3.50175	721	4.06564	821	4.62953	921	5.19342
23	.13	122	.68794	222	1.25183	322	1.81572	422	2.37961	522	2.9435	622	3.50739	722	4.07128	822	4.63517	922	5.19906
24	.14	123	.69358	223	1.25747	323	1.82136	423	2.38525	523	2.94914	623	3.51303	723	4.07692	823	4.64081	923	5.20469
25	.14	124	.69922	224	1.26311	324	1.827	424	2.39089	524	2.95478	624	3.51867	724	4.08256	824	4.64644	924	5.21033
26	.15	125	.70486	225	1.26875	325	1.83264	425	2.39653	525	2.96042	625	3.52431	725	4.08819	825	4.65208	925	5.21597
27	.15	126	.7105	226	1.27439	326	1.83828	426	2.40217	526	2.96606	626	3.52994	726	4.09383	826	4.65772	926	5.22161
28	.16	127	.71614	227	1.28003	327	1.84392	427	2.40781	527	2.97169	627	3.53558	727	4.09947	827	4.66336	927	5.22725
29	.16	128	.72178	228	1.28567	328	1.84956	428	2.41344	528	2.97733	628	3.54122	728	4.10511	828	4.669	928	5.23289
30	.17	129	.72742	229	1.29131	329	1.85519	429	2.41908	529	2.98297	629	3.54686	729	4.11075	829	4.67464	929	5.23853
31	.17	130	.73306	230	1.29694	330	1.86083	430	2.42472	530	2.98861	630	3.5525	730	4.11639	830	4.68028	930	5.24417
32	.18	131	.73869	231	1.30258	331	1.86647	431	2.43036	531	2.99425	631	3.55814	731	4.12203	831	4.68592	931	5.24981
33	.19	132	.74433	232	1.30822	332	1.87211	432	2.436	532	2.99989	632	3.56378	732	4.12767	832	4.69156	932	5.25544
34	.19	133	.74997	233	1.31386	333	1.87775	433	2.44164	533	3.00553	633	3.56942	733	4.13331	833	4.69719	933	5.26108
35	.20	134	.75561	234	1.3195	334	1.88339	434	2.44728	534	3.01117	634	3.57506	734	4.13894	834	4.70283	934	5.26672
36	.20	135	.76125	235	1.32514	335	1.88903	435	2.45292	535	3.01681	635	3.58069	735	4.14458	835	4.70847	935	5.27236
37	.21	136	.76689	236	1.33078	336	1.89467	436	2.45856	536	3.02244	636	3.58633	736	4.15022	836	4.71411	936	5.278
38	.21	137	.77253	237	1.33642	337	1.90031	437	2.46419	537	3.02808	637	3.59197	737	4.15586	837	4.71975	937	5.28364
39	.22	138	.77817	238	1.34206	338	1.90594	438	2.46983	538	3.03372	638	3.59761	738	4.1615	838	4.72539	938	5.28928
40	.23	139	.78381	239	1.34769	339	1.91158	439	2.47547	539	3.03936	639	3.60325	739	4.16714	839	4.73103	939	5.29492
41	.23	140	.78944	240	1.35333	340	1.91722	440	2.48111	540	3.045	640	3.60889	740	4.17278	840	4.73667	940	5.30056
42	.24	141	.79508	241	1.35897	341	1.92286	441	2.48675	541	3.05064	641	3.61453	741	4.17842	841	4.74231	941	5.30619
43	.24	142	.80072	242	1.36461	342	1.9285	442	2.49239	542	3.05628	642	3.62017	742	4.18406	842	4.74794	942	5.31183
44	.25	143	.80636	243	1.37025	343	1.93414	443	2.49803	543	3.06192	643	3.62581	743	4.18969	843	4.75358	943	5.31747
45	.25	144	.812	244	1.37589	344	1.93978	444	2.50367	544	3.06756	644	3.63144	744	4.19533	844	4.75922	944	5.32311
46	.26	145	.81764	245	1.38153	345	1.94542	445	2.50931	545	3.07319	645	3.63708	745	4.20097	845	4.76486	945	5.32875
47	.27	146	.82328	246	1.38717	346	1.95106	446	2.51494	546	3.07883	646	3.64272	746	4.20661	846	4.7705	946	5.33439
48	.27	147	.82892	247	1.39281	347	1.95669	447	2.52058	547	3.08447	647	3.64836	747	4.21225	847	4.77614	947	5.34003
49	.28	148	.83456	248	1.39844	348	1.96233	448	2.52622	548	3.09011	648	3.654	748	4.21789	848	4.78178	948	5.34567
50	.28	149	.84019	249	1.40408	349	1.96797	449	2.53186	549	3.09575	649	3.65964	749	4.22353	849	4.78742	949	5.35131
51	.29	150	.84583	250	1.40972	350	1.97361	450	2.5375	550	3.10139	650	3.66528	750	4.22917	850	4.79306	950	5.35694
52	.29	151	.85147	251	1.41536	351	1.97925	451	2.54314	551	3.10703	651	3.67092	751	4.23481	851	4.79869	951	5.36258
53	.30	152	.85711	252	1.421	352	1.98489	452	2.54878	552	3.11267	652	3.67656	752	4.24044	852	4.80433	952	5.36822
54	.30	153	.86275	253	1.42664	353	1.99053	453	2.55442	553	3.11831	653	3.68219	753	4.24608	853	4.80997	953	5.37386
55	.31	154	.86839	254	1.43228	354	1.99617	454	2.56006	554	3.12394	654	3.68783	754	4.25172	854	4.81561	954	5.3795
56	.32	155	.87403	255	1.43792	355	2.00181	455	2.56569	555	3.12958	655	3.69347	755	4.25736	855	4.82125	955	5.38514
57	.32	156	.87967	256	1.44356	356	2.00744	456	2.57133	556	3.13522	656	3.69911	756	4.263	856	4.82689	956	5.39078
58	.33	157	.88531	257	1.44919	357	2.01308	457	2.57697	557	3.14086	657	3.70475	757	4.26864	857	4.83253	957	5.39642
59	.33	158	.89094	258	1.45483	358	2.01872	458	2.58261	558	3.1465	658	3.71039	758	4.27428	858	4.83817	958	5.40206
60	.34	159	.89658	259	1.46047	359	2.02436	459	2.58825	559	3.15214	659	3.71603	759	4.27992	859	4.84381	959	5.40769
61	.34	160	.90222	260	1.46611	360	2.03	460	2.59389	560	3.15778	660	3.72167	760	4.28556	860	4.84944	960	5.41333
62	.35	161	.90786	261	1.47175	361	2.03564	461	2.59953	561	3.16342	661	3.72731	761	4.29119	861	4.85508	961	5.41897
63	.36	162	.9135	262	1.47739	362	2.04128	462	2.60517	562	3.16906	662	3.73294	762	4.29683	862	4.86072	9	



# THREE AND ONE-HALF PER CENT.

1 29 or 59  
Mo. Days or Days.

1	.01	100	.573611	200	1.147222	300	1.720833	400	2.294444	500	2.868056	600	3.441667	700	4.015278	800	4.588889	900	5.1625
2	.01	101	.579347	201	1.152958	301	1.726569	401	2.300181	501	2.873792	601	3.447403	701	4.021014	801	4.594625	901	5.168236
3	.02	102	.585083	202	1.158694	302	1.732306	402	2.305917	502	2.879528	602	3.453139	702	4.026775	802	4.600361	902	5.173972
4	.02	103	.590819	203	1.164431	303	1.738042	403	2.311653	503	2.885264	603	3.458875	703	4.032486	803	4.606097	903	5.179708
5	.03	104	.596556	204	1.170167	304	1.743778	404	2.317389	504	2.891	604	3.464611	704	4.038222	804	4.611833	904	5.185444
6	.03	105	.602292	205	1.175903	305	1.749514	405	2.323125	505	2.896736	605	3.470347	705	4.043958	805	4.617569	905	5.191181
7	.04	106	.608028	206	1.181639	306	1.75525	406	2.328861	506	2.902472	606	3.476083	706	4.049694	806	4.623306	906	5.196917
8	.04	107	.613764	207	1.187375	307	1.760986	407	2.334597	507	2.908208	607	3.481819	707	4.055431	807	4.629042	907	5.202653
9	.05	108	.6195	208	1.193111	308	1.766722	408	2.340333	508	2.913944	608	3.487556	708	4.061167	808	4.634778	908	5.208389
10	.05	109	.625236	209	1.198847	309	1.772458	409	2.346069	509	2.919681	609	3.493292	709	4.066903	809	4.640514	909	5.214125
11	.06	110	.630972	210	1.204583	310	1.778194	410	2.351806	510	2.925417	610	3.499028	710	4.072639	810	4.64625	910	5.219861
12	.06	111	.636708	211	1.210319	311	1.783931	411	2.357542	511	2.931153	611	3.504764	711	4.078375	811	4.651986	911	5.225597
13	.07	112	.642444	212	1.216056	312	1.789667	412	2.363278	512	2.936889	612	3.5105	712	4.084111	812	4.657722	912	5.231333
14	.07	113	.648181	213	1.221792	313	1.795403	413	2.369014	513	2.942625	613	3.516236	713	4.089847	813	4.663458	913	5.237069
15	.08	114	.653917	214	1.227528	314	1.801139	414	2.37475	514	2.948361	614	3.521972	714	4.095583	814	4.669194	914	5.242806
16	.09	115	.659653	215	1.233264	315	1.806875	415	2.380486	515	2.954097	615	3.527708	715	4.101319	815	4.674931	915	5.248542
17	.09	116	.665389	216	1.239	316	1.812611	416	2.386222	516	2.959833	616	3.533444	716	4.107056	816	4.680667	916	5.254278
18	.10	117	.671125	217	1.244736	317	1.818347	417	2.391958	517	2.965569	617	3.539181	717	4.112792	817	4.686403	917	5.260014
19	.10	118	.676861	218	1.250472	318	1.824083	418	2.397694	518	2.971306	618	3.544917	718	4.118528	818	4.692139	918	5.26575
20	.11	119	.682597	219	1.256208	319	1.829819	419	2.403431	519	2.977042	619	3.550653	719	4.124264	819	4.697875	919	5.271486
21	.12	120	.688333	220	1.261944	320	1.835556	420	2.409167	520	2.982778	620	3.556389	720	4.13	820	4.703611	920	5.277222
22	.12	121	.694069	221	1.267681	321	1.841292	421	2.414903	521	2.988514	621	3.562125	721	4.135736	821	4.709347	921	5.282958
23	.13	122	.699806	222	1.273417	322	1.847028	422	2.420639	522	2.99425	622	3.567861	722	4.141472	822	4.715083	922	5.288694
24	.13	123	.705542	223	1.279153	323	1.852764	423	2.426375	523	2.999986	623	3.573597	723	4.147208	823	4.720819	923	5.294431
25	.14	124	.711278	224	1.284889	324	1.8585	424	2.432111	524	3.005722	624	3.579333	724	4.152944	824	4.726556	924	5.300167
26	.14	125	.717014	225	1.290625	325	1.864236	425	2.437847	525	3.011458	625	3.585069	725	4.158681	825	4.732292	925	5.305903
27	.15	126	.72275	226	1.296361	326	1.869972	426	2.443583	526	3.017194	626	3.590806	726	4.164417	826	4.738028	926	5.311639
28	.15	127	.728486	227	1.302097	327	1.875708	427	2.449319	527	3.022931	627	3.596542	727	4.170153	827	4.743764	927	5.317375
29	.16	128	.734222	228	1.307833	328	1.881444	428	2.455056	528	3.028667	628	3.602278	728	4.175889	828	4.7495	928	5.323111
30	.17	129	.739958	229	1.313569	329	1.887181	429	2.460792	529	3.034403	629	3.608014	729	4.181625	829	4.755236	929	5.328847
31	.18	130	.745694	230	1.319306	330	1.892917	430	2.466528	530	3.040139	630	3.61375	730	4.187361	830	4.760972	930	5.334583
32	.18	131	.751431	231	1.325042	331	1.898653	431	2.472264	531	3.045875	631	3.619486	731	4.193097	831	4.766708	931	5.340319
33	.19	132	.757167	232	1.330778	332	1.904389	432	2.478	532	3.051611	632	3.625222	732	4.198833	832	4.772444	932	5.346056
34	.20	133	.762903	233	1.336514	333	1.910125	433	2.483736	533	3.057347	633	3.630958	733	4.204569	833	4.778181	933	5.351792
35	.20	134	.768639	234	1.34225	334	1.915861	434	2.489472	534	3.063083	634	3.636694	734	4.210306	834	4.783917	934	5.357528
36	.21	135	.774375	235	1.347986	335	1.921597	435	2.495208	535	3.068819	635	3.642431	735	4.216042	835	4.789653	935	5.363264
37	.21	136	.780111	236	1.353722	336	1.927333	436	2.500944	536	3.074556	636	3.648167	736	4.221778	836	4.795389	936	5.369
38	.22	137	.785847	237	1.359458	337	1.933069	437	2.506681	537	3.080292	637	3.653903	737	4.227514	837	4.801125	937	5.374736
39	.22	138	.791583	238	1.365194	338	1.938806	438	2.512417	538	3.086028	638	3.659639	738	4.23325	838	4.806861	938	5.380472
40	.23	139	.797319	239	1.370931	339	1.944542	439	2.518153	539	3.091764	639	3.665375	739	4.238986	839	4.812597	939	5.386208
41	.24	140	.803056	240	1.376667	340	1.950278	440	2.523889	540	3.0975	640	3.671111	740	4.244722	840	4.818333	940	5.391944
42	.24	141	.808792	241	1.382403	341	1.956014	441	2.529625	541	3.103236	641	3.676847	741	4.250458	841	4.824069	941	5.397681
43	.25	142	.814528	242	1.388139	342	1.96175	442	2.535361	542	3.108972	642	3.682583	742	4.256194	842	4.829806	942	5.403417
44	.25	143	.820264	243	1.393875	343	1.967486	443	2.541097	543	3.114708	643	3.688319	743	4.261931	843	4.835542	943	5.409153
45	.26	144	.826	244	1.399611	344	1.973222	444	2.546833	544	3.120444	644	3.694056	744	4.267667	844	4.841278	944	5.414889
46	.26	145	.831736	245	1.405347	345	1.978958	445	2.552569	545	3.126181	645	3.699792	745	4.273403	845	4.847014	945	5.420625
47	.27	146	.837472	246	1.411083	346	1.984694	446	2.558306	546	3.131917	646	3.705528	746	4.279139	846	4.85275	946	5.426361
48	.27	147	.843208	247	1.416819	347	1.990431	447	2.564042	547	3.137653	647	3.711264	747	4.284875	847	4.858486	947	5.432097
49	.28	148	.848944	248	1.422556	348	1.996167	448	2.569778	548	3.143389	648	3.717	748	4.290611	848	4.864222	948	5.437833
50	.28	149	.854681	249	1.428292	349	2.001903	449	2.575514	549	3.149125	649	3.722736	749	4.296347	849	4.869958	949	5.443569
51	.29	150	.860417	250	1.434028	350	2.007639	450	2.58125	550	3.154861	650	3.728472	750	4.302083	850	4.875694	950	5.449306
52	.30	151	.866153	251	1.439764	351	2.013375	451	2.586986	551	3.160597	651	3.734208	751	4.307819	851	4.881431	951	5.455042
53	.30	152	.871889	252	1.4455	352	2.019111	452	2.592722	552	3.166333	652	3.739944	752	4.313556	852	4.887167	952	5.460778
54	.31	153	.877625	253	1.451236	353	2.024847	453	2.598458	553	3.172069	653	3.745681	753	4.319292	853	4.892903	953	5.466514
55	.32	154	.883361	254	1.456972	354	2.030583	454	2.604194	554	3.177806	654	3.751417	754	4.325028	854	4.898639	954	5.47225
56	.32	155	.889097	255	1.462708	355	2.036319	455	2.609931	555	3.183542	655	3.757153	755	4.330764	855	4.904375	955	5.477986
57	.33	156	.894833	256	1.468444	356	2.042056	456	2.615667	556	3.189278	656	3.762889	756	4.3365	856	4.910111	956	5.483722
58	.33	157	.900569	257	1.474181	357	2.047792	457	2.621403	557	3.195014	657	3.768625	757	4.342236	857	4.915847	957	5.489458
59	.34	158	.906306	258	1.479917	358	2.053528	458	2.627139	558	3.20075	658	3.774361	758	4.347972	858	4.921583	958	5.495194
60	.34	159	.912042	259	1.485653	359	2.059264	459	2.632875	559	3.206486	659	3.780097	759	4.353708	85			



60 or 2  
Days Mos.

THREE AND ONE-HALF PER CENT.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.58333	201	1.16667	301	1.75	401	2.33333	501	2.91667	601	3.50	701	4.08333	801	4.66667	901	5.25
2	.01	102	.58917	202	1.1725	302	1.75583	402	2.33917	502	2.9225	602	3.50583	702	4.08917	802	4.6725	902	5.25583
3	.02	103	.595	203	1.17833	303	1.76167	403	2.345	503	2.92833	603	3.51167	703	4.095	803	4.67833	903	5.26167
4	.02	104	.60083	204	1.18417	304	1.7675	404	2.35083	504	2.93417	604	3.5175	704	4.10083	804	4.68417	904	5.2675
5	.03	105	.60667	205	1.19	305	1.77333	405	2.35667	505	2.94	605	3.52333	705	4.10667	805	4.69	905	5.27333
6	.04	106	.6125	206	1.19583	306	1.77917	406	2.3625	506	2.94583	606	3.52917	706	4.1125	806	4.69583	906	5.27917
7	.04	107	.61833	207	1.20167	307	1.785	407	2.36833	507	2.95167	607	3.535	707	4.11833	807	4.70167	907	5.285
8	.05	108	.62417	208	1.2075	308	1.79083	408	2.37417	508	2.9575	608	3.54083	708	4.12417	808	4.7075	908	5.29083
9	.05	109	.63	209	1.21333	309	1.79667	409	2.38	509	2.96333	609	3.54667	709	4.13	809	4.71333	909	5.29667
		110	.63583	210	1.21917	310	1.8025	410	2.38583	510	2.96917	610	3.5525	710	4.13583	810	4.71917	910	5.3025
10	.06	111	.64167	211	1.225	311	1.80833	411	2.39167	511	2.975	611	3.55833	711	4.14167	811	4.725	911	5.30833
11	.06	112	.6475	212	1.23083	312	1.81417	412	2.3975	512	2.98083	612	3.56417	712	4.1475	812	4.73083	912	5.31417
12	.07	113	.65333	213	1.23667	313	1.82	413	2.40333	513	2.98667	613	3.57	713	4.15333	813	4.73667	913	5.32
13	.08	114	.65917	214	1.2425	314	1.82583	414	2.40917	514	2.9925	614	3.57583	714	4.15917	814	4.7425	914	5.32583
14	.08	115	.665	215	1.24833	315	1.83167	415	2.415	515	2.99833	615	3.58167	715	4.165	815	4.74833	915	5.33167
15	.09	116	.67083	216	1.25417	316	1.8375	416	2.42083	516	3.00417	616	3.5875	716	4.17083	816	4.75417	916	5.3375
16	.09	117	.67667	217	1.26	317	1.84333	417	2.42667	517	3.01	617	3.59333	717	4.17667	817	4.76	917	5.34333
17	.10	118	.6825	218	1.26583	318	1.84917	418	2.4325	518	3.01583	618	3.59917	718	4.1825	818	4.76583	918	5.34917
18	.11	119	.68833	219	1.27167	319	1.855	419	2.43833	519	3.02167	619	3.605	719	4.18833	819	4.77167	919	5.355
19	.11	120	.69417	220	1.2775	320	1.86083	420	2.44417	520	3.0275	620	3.61083	720	4.19417	820	4.7775	920	5.36083
		121	.70	221	1.28333	321	1.86667	421	2.45	521	3.03333	621	3.61667	721	4.2	821	4.78333	921	5.36667
20	.12	122	.70583	222	1.28917	322	1.8725	422	2.45583	522	3.03917	622	3.6225	722	4.20583	822	4.78917	922	5.3725
21	.12	123	.71167	223	1.295	323	1.87833	423	2.46167	523	3.045	623	3.62833	723	4.21167	823	4.795	923	5.37833
22	.13	124	.7175	224	1.30083	324	1.88417	424	2.4675	524	3.05083	624	3.63417	724	4.2175	824	4.80083	924	5.38417
23	.13	125	.72333	225	1.30667	325	1.89	425	2.47333	525	3.05667	625	3.64	725	4.22333	825	4.80667	925	5.39
24	.14	126	.72917	226	1.3125	326	1.89583	426	2.47917	526	3.0625	626	3.64583	726	4.22917	826	4.8125	926	5.39583
25	.15	127	.735	227	1.31833	327	1.90167	427	2.485	527	3.06833	627	3.65167	727	4.235	827	4.81833	927	5.40167
26	.15	128	.74083	228	1.32417	328	1.9075	428	2.49083	528	3.07417	628	3.6575	728	4.24083	828	4.82417	928	5.4075
27	.16	129	.74667	229	1.33	329	1.91333	429	2.49667	529	3.08	629	3.66333	729	4.24667	829	4.83	929	5.41333
28	.16	130	.7525	230	1.33583	330	1.91917	430	2.5025	530	3.08583	630	3.66917	730	4.2525	830	4.83583	930	5.41917
29	.17	131	.75833	231	1.34167	331	1.925	431	2.50833	531	3.09167	631	3.675	731	4.25833	831	4.84167	931	5.425
30	.18	132	.76417	232	1.3475	332	1.93083	432	2.51417	532	3.0975	632	3.68083	732	4.26417	832	4.8475	932	5.43083
31	.18	133	.77	233	1.35333	333	1.93667	433	2.52	533	3.10333	633	3.68667	733	4.27	833	4.85333	933	5.43667
32	.19	134	.77583	234	1.35917	334	1.9425	434	2.52583	534	3.10917	634	3.6925	734	4.27583	834	4.85917	934	5.4425
33	.19	135	.78167	235	1.365	335	1.94833	435	2.53167	535	3.115	635	3.69833	735	4.28167	835	4.865	935	5.44833
34	.20	136	.7875	236	1.37083	336	1.95417	436	2.5375	536	3.12083	636	3.70417	736	4.2875	836	4.87083	936	5.45417
35	.20	137	.79333	237	1.37667	337	1.96	437	2.54333	537	3.12667	637	3.71	737	4.29333	837	4.87667	937	5.46
36	.21	138	.79917	238	1.3825	338	1.96583	438	2.54917	538	3.1325	638	3.71583	738	4.29917	838	4.8825	938	5.46583
37	.22	139	.805	239	1.38833	339	1.97167	439	2.555	539	3.13833	639	3.72167	739	4.305	839	4.88833	939	5.47167
38	.22	140	.81083	240	1.39417	340	1.9775	440	2.56083	540	3.14417	640	3.7275	740	4.31083	840	4.89417	940	5.4775
39	.23	141	.81667	241	1.4	341	1.98333	441	2.56667	541	3.15	641	3.73333	741	4.31667	841	4.9	941	5.48333
40	.23	142	.8225	242	1.40583	342	1.98917	442	2.5725	542	3.15583	642	3.73917	742	4.3225	842	4.90583	942	5.48917
41	.24	143	.82833	243	1.41167	343	1.995	443	2.57833	543	3.16167	643	3.745	743	4.32833	843	4.91167	943	5.495
42	.25	144	.83417	244	1.4175	344	2.00083	444	2.58417	544	3.1675	644	3.75083	744	4.33417	844	4.9175	944	5.50083
43	.25	145	.84	245	1.42333	345	2.00667	445	2.59	545	3.17333	645	3.75667	745	4.34	845	4.92333	945	5.50667
44	.26	146	.84583	246	1.42917	346	2.0125	446	2.59583	546	3.17917	646	3.7625	746	4.34583	846	4.92917	946	5.5125
45	.26	147	.85167	247	1.435	347	2.01833	447	2.60167	547	3.185	647	3.76833	747	4.35167	847	4.935	947	5.51833
46	.27	148	.8575	248	1.44083	348	2.02417	448	2.6075	548	3.19083	648	3.77417	748	4.3575	848	4.94083	948	5.52417
47	.27	149	.86333	249	1.44667	349	2.03	449	2.61333	549	3.19667	649	3.78	749	4.36333	849	4.94667	949	5.53
48	.28	150	.86917	250	1.4525	350	2.03583	450	2.61917	550	3.2025	650	3.78583	750	4.36917	850	4.9525	950	5.53583
49	.29	151	.875	251	1.45833	351	2.04167	451	2.625	551	3.20833	651	3.79167	751	4.375	851	4.95833	951	5.54167
50	.29	152	.88083	252	1.46417	352	2.0475	452	2.63083	552	3.21417	652	3.7975	752	4.38083	852	4.96417	952	5.5475
51	.30	153	.88667	253	1.47	353	2.05333	453	2.63667	553	3.22	653	3.80333	753	4.38667	853	4.97	953	5.55333
52	.30	154	.8925	254	1.47583	354	2.05917	454	2.6425	554	3.22583	654	3.80917	754	4.3925	854	4.97583	954	5.55917
53	.31	155	.89833	255	1.48167	355	2.065	455	2.64833	555	3.23167	655	3.815	755	4.39833	855	4.98167	955	5.565
54	.32	156	.90417	256	1.4875	356	2.07083	456	2.65417	556	3.2375	656	3.82083	756	4.40417	856	4.9875	956	5.57083
55	.32	157	.91	257	1.49333	357	2.07667	457	2.66	557	3.24333	657	3.82667	757	4.41	857	4.99333	957	5.57667
56	.33	158	.91583	258	1.49917	358	2.0825	458	2.66583	558	3.24917	658	3.8325	758	4.41583	858	4.99917	958	5.5825
57	.33	159	.92167	259	1.505	359	2.08833	459	2.67167	559	3.255	659	3.83833	759	4.42167	859	5.005	959	5.58833
58	.34	160	.9275	260	1.51083	360	2.09417	460	2.6775	560	3.26083	660	3.84417	760	4.4275	860	5.01083	960	5.59417
59	.34	161	.93333	261	1.51667	361	2.1	461	2.68333	561	3.26667	661	3.85	761	4.43333	861	5.01667	961	5.6
60	.35	162	.93917	262	1.5225	362	2.10583	462	2.68917	562	3.2725	662	3.85583	762	4.43917	862	5.0225	962	5.60583
61	.36	163	.945	263	1.52833	363	2.11167	463	2.695	563	3.27833	663	3.86167	763	4.445	863	5.02833	963	5.61167
62	.36	164	.95083	264	1.53417	364	2.1175	464	2.70083	564	3.28417	664	3.8675	764	4.45083	864	5.03		



## THREE AND ONE-HALF PER CENT.

2 1 or 61  
Mos. Day or Days.

1	.01	100	.593056	200	1.186111	300	1.779167	400	2.372222	500	2.965278	600	3.558333	700	4.151389	800	4.744444	900	5.3375
2	.01	101	.598986	201	1.192042	301	1.785097	401	2.378153	501	2.971208	601	3.564264	701	4.157319	801	4.750375	901	5.343431
3	.02	102	.604917	202	1.197972	302	1.791028	402	2.384083	502	2.977139	602	3.570194	702	4.16325	802	4.756306	902	5.349361
4	.02	103	.610847	203	1.203903	303	1.796958	403	2.390014	503	2.983069	603	3.576125	703	4.169181	803	4.762236	903	5.355292
5	.03	104	.616778	204	1.209833	304	1.802889	404	2.395944	504	2.989	604	3.582056	704	4.175111	804	4.768167	904	5.361222
6	.04	105	.622708	205	1.215764	305	1.808819	405	2.401875	505	2.994931	605	3.587986	705	4.181042	805	4.774097	905	5.367153
7	.04	106	.628639	206	1.221694	306	1.81475	406	2.407806	506	3.000861	606	3.593917	706	4.186972	806	4.780028	906	5.373083
8	.05	107	.634569	207	1.227625	307	1.820681	407	2.413736	507	3.006792	607	3.599847	707	4.192903	807	4.785958	907	5.379014
9	.05	108	.6405	208	1.233556	308	1.826611	408	2.419667	508	3.012722	608	3.605778	708	4.198833	808	4.791889	908	5.384944
10	.06	109	.646431	209	1.239486	309	1.832542	409	2.425597	509	3.018653	609	3.611708	709	4.204764	809	4.797819	909	5.390875
11	.07	110	.652361	210	1.245417	310	1.838472	410	2.431528	510	3.024583	610	3.617639	710	4.210694	810	4.80375	910	5.396806
12	.07	111	.658292	211	1.251347	311	1.844403	411	2.437458	511	3.030514	611	3.623569	711	4.216625	811	4.809681	911	5.402736
13	.08	112	.664222	212	1.257278	312	1.850333	412	2.443389	512	3.036444	612	3.6295	712	4.222556	812	4.815611	912	5.408667
14	.08	113	.670153	213	1.263208	313	1.856264	413	2.449319	513	3.042375	613	3.635431	713	4.228486	813	4.821542	913	5.414597
15	.09	114	.676083	214	1.269139	314	1.862194	414	2.45525	514	3.048306	614	3.641361	714	4.234417	814	4.827472	914	5.420528
16	.09	115	.682014	215	1.275069	315	1.868125	415	2.461181	515	3.054236	615	3.647292	715	4.240347	815	4.833403	915	5.426458
17	.10	116	.687944	216	1.281	316	1.874056	416	2.467111	516	3.060167	616	3.653222	716	4.246278	816	4.839333	916	5.432389
18	.11	117	.693875	217	1.286931	317	1.879986	417	2.473042	517	3.066097	617	3.659153	717	4.252208	817	4.845264	917	5.438319
19	.11	118	.699806	218	1.292861	318	1.885917	418	2.478972	518	3.072028	618	3.665083	718	4.258139	818	4.851194	918	5.44425
20	.12	119	.705736	219	1.298792	319	1.891847	419	2.484903	519	3.077958	619	3.671014	719	4.264069	819	4.857125	919	5.450181
21	.12	120	.711667	220	1.304722	320	1.897778	420	2.490833	520	3.083889	620	3.676944	720	4.27	820	4.863056	920	5.456111
22	.13	121	.717597	221	1.310653	321	1.903708	421	2.496764	521	3.089819	621	3.682875	721	4.275931	821	4.868986	921	5.462042
23	.14	122	.723528	222	1.316583	322	1.909639	422	2.502694	522	3.09575	622	3.688806	722	4.281861	822	4.874917	922	5.467972
24	.14	123	.729458	223	1.322514	323	1.915569	423	2.508625	523	3.101681	623	3.694736	723	4.287792	823	4.880847	923	5.473903
25	.15	124	.735389	224	1.328444	324	1.9215	424	2.514556	524	3.107611	624	3.700667	724	4.293722	824	4.886778	924	5.479833
26	.15	125	.741319	225	1.334375	325	1.927431	425	2.520486	525	3.113542	625	3.706597	725	4.299653	825	4.892708	925	5.485764
27	.16	126	.74725	226	1.340306	326	1.933361	426	2.526417	526	3.119472	626	3.712528	726	4.305583	826	4.898639	926	5.491694
28	.17	127	.753181	227	1.346236	327	1.939292	427	2.532347	527	3.125403	627	3.718458	727	4.311514	827	4.904569	927	5.497625
29	.17	128	.759111	228	1.352167	328	1.945222	428	2.538278	528	3.131333	628	3.724389	728	4.317444	828	4.9105	928	5.503556
30	.18	129	.765042	229	1.358097	329	1.951153	429	2.544208	529	3.137264	629	3.730319	729	4.323375	829	4.916431	929	5.509486
31	.18	130	.770972	230	1.364028	330	1.957083	430	2.550139	530	3.143194	630	3.73625	730	4.329306	830	4.922361	930	5.515417
32	.19	131	.776903	231	1.369958	331	1.963014	431	2.556069	531	3.149125	631	3.742181	731	4.335236	831	4.928292	931	5.521347
33	.20	132	.782833	232	1.375889	332	1.968944	432	2.562	532	3.155056	632	3.748111	732	4.341167	832	4.934222	932	5.527278
34	.20	133	.788764	233	1.381819	333	1.974875	433	2.567931	533	3.160986	633	3.754042	733	4.347097	833	4.940153	933	5.533208
35	.21	134	.794694	234	1.38775	334	1.980806	434	2.573861	534	3.166917	634	3.759972	734	4.353028	834	4.946083	934	5.539139
36	.21	135	.800625	235	1.393681	335	1.986736	435	2.579792	535	3.172847	635	3.765903	735	4.358958	835	4.952014	935	5.545069
37	.22	136	.806556	236	1.399611	336	1.992667	436	2.585722	536	3.178778	636	3.771833	736	4.364889	836	4.957944	936	5.551
38	.23	137	.812486	237	1.405542	337	1.998597	437	2.591653	537	3.184708	637	3.777764	737	4.370819	837	4.963875	937	5.556931
39	.23	138	.818417	238	1.411472	338	2.004528	438	2.597583	538	3.190639	638	3.783694	738	4.37675	838	4.969806	938	5.562861
40	.24	139	.824347	239	1.417403	339	2.010458	439	2.603514	539	3.196569	639	3.789625	739	4.382681	839	4.975736	939	5.568792
41	.24	140	.830278	240	1.423333	340	2.016389	440	2.609444	540	3.2025	640	3.795556	740	4.388611	840	4.981667	940	5.574722
42	.25	141	.836208	241	1.429264	341	2.022319	441	2.615375	541	3.208431	641	3.801486	741	4.394542	841	4.987597	941	5.580653
43	.26	142	.842139	242	1.435194	342	2.02825	442	2.621306	542	3.214361	642	3.807417	742	4.400472	842	4.993528	942	5.586583
44	.26	143	.848069	243	1.441125	343	2.034181	443	2.627236	543	3.220292	643	3.813347	743	4.406403	843	4.999458	943	5.592514
45	.27	144	.854	244	1.447056	344	2.040111	444	2.633167	544	3.226222	644	3.819278	744	4.412333	844	5.005389	944	5.598444
46	.27	145	.859931	245	1.452986	345	2.046042	445	2.639097	545	3.232153	645	3.825208	745	4.418264	845	5.011319	945	5.604375
47	.28	146	.865861	246	1.458917	346	2.051972	446	2.645028	546	3.238083	646	3.831139	746	4.424194	846	5.01725	946	5.610306
48	.28	147	.871792	247	1.464847	347	2.057903	447	2.650958	547	3.244014	647	3.837069	747	4.430125	847	5.023181	947	5.616236
49	.29	148	.877722	248	1.470778	348	2.063833	448	2.656889	548	3.249944	648	3.843	748	4.436056	848	5.029111	948	5.622167
50	.30	149	.883653	249	1.476708	349	2.069764	449	2.662819	549	3.255875	649	3.848931	749	4.441986	849	5.035042	949	5.628097
51	.30	150	.889583	250	1.482639	350	2.075694	450	2.66875	550	3.261806	650	3.854861	750	4.447917	850	5.040972	950	5.634028
52	.31	151	.895514	251	1.488569	351	2.081625	451	2.674681	551	3.267736	651	3.860792	751	4.453847	851	5.046903	951	5.639958
53	.31	152	.901444	252	1.4945	352	2.087556	452	2.680611	552	3.273667	652	3.866722	752	4.459778	852	5.052833	952	5.645889
54	.32	153	.907375	253	1.500431	353	2.093486	453	2.686542	553	3.279597	653	3.872653	753	4.465708	853	5.058764	953	5.651819
55	.33	154	.913306	254	1.506361	354	2.099417	454	2.692472	554	3.285528	654	3.878583	754	4.471639	854	5.064694	954	5.65775
56	.33	155	.919236	255	1.512292	355	2.105347	455	2.698403	555	3.291458	655	3.884514	755	4.477569	855	5.070625	955	5.663681
57	.34	156	.925167	256	1.518222	356	2.111278	456	2.704333	556	3.297389	656	3.890444	756	4.4835	856	5.076556	956	5.669611
58	.34	157	.931097	257	1.524153	357	2.117208	457	2.710264	557	3.303319	657	3.896375	757	4.489431	857	5.082486	957	5.675542
59	.35	158	.937028	258	1.530083	358	2.123139	458	2.716194	558	3.30925	658	3.902306	758	4.495361	858	5.088417	958	5.681472
60	.36	159	.942958	259	1.536014	359	2.129069	459	2.722125	559	3.315181	659	3.908236	759	4.501292	859	5.094347	959	5.687403
61	.36	160	.948889	260</															



62 or 2 2  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.60278	200	1.20556	300	1.80833	400	2.41111	500	3.01389	600	3.61667	700	4.21944	800	4.82222	900	5.425
1	.01	101	.60881	201	1.21158	301	1.81436	401	2.41714	501	3.01992	601	3.62269	701	4.22547	801	4.82825	901	5.43103
2	.01	102	.61483	202	1.21761	302	1.82039	402	2.42317	502	3.02594	602	3.62872	702	4.2315	802	4.83428	902	5.43706
3	.02	103	.62086	203	1.22364	303	1.82642	403	2.42919	503	3.03197	603	3.63475	703	4.23753	803	4.84031	903	5.44308
4	.02	104	.62689	204	1.22967	304	1.83244	404	2.43522	504	3.038	604	3.64078	704	4.24356	804	4.84633	904	5.44911
5	.03	105	.63292	205	1.23569	305	1.83847	405	2.44125	505	3.04403	605	3.64681	705	4.24958	805	4.85236	905	5.45514
6	.04	106	.63894	206	1.24172	306	1.8445	406	2.44728	506	3.05006	606	3.65283	706	4.25561	806	4.85839	906	5.46117
7	.04	107	.64497	207	1.24775	307	1.85053	407	2.45331	507	3.05608	607	3.65886	707	4.26164	807	4.86442	907	5.46719
8	.05	108	.651	208	1.25378	308	1.85656	408	2.45933	508	3.06211	608	3.66489	708	4.26767	808	4.87044	908	5.47322
9	.05	109	.65703	209	1.25981	309	1.86258	409	2.46536	509	3.06814	609	3.67092	709	4.27369	809	4.87647	909	5.47925
10	.06	110	.66306	210	1.26583	310	1.86861	410	2.47139	510	3.07417	610	3.67694	710	4.27972	810	4.8825	910	5.48528
11	.07	111	.66908	211	1.27186	311	1.87464	411	2.47742	511	3.08019	611	3.68297	711	4.28575	811	4.88853	911	5.49131
12	.07	112	.67511	212	1.27789	312	1.88067	412	2.48344	512	3.08622	612	3.689	712	4.29178	812	4.89456	912	5.49733
13	.08	113	.68114	213	1.28392	313	1.88669	413	2.48947	513	3.09225	613	3.69503	713	4.29781	813	4.90058	913	5.50336
14	.08	114	.68717	214	1.28994	314	1.89272	414	2.4955	514	3.09828	614	3.70106	714	4.30383	814	4.90661	914	5.50939
15	.09	115	.69319	215	1.29597	315	1.89875	415	2.50153	515	3.10431	615	3.70708	715	4.30986	815	4.91264	915	5.51542
16	.10	116	.69922	216	1.302	316	1.90478	416	2.50756	516	3.11033	616	3.71311	716	4.31589	816	4.91867	916	5.52144
17	.10	117	.70525	217	1.30803	317	1.91081	417	2.51358	517	3.11636	617	3.71914	717	4.32192	817	4.92469	917	5.52747
18	.11	118	.71128	218	1.31406	318	1.91683	418	2.51961	518	3.12239	618	3.72517	718	4.32794	818	4.93072	918	5.5335
19	.11	119	.71731	219	1.32008	319	1.92286	419	2.52564	519	3.12842	619	3.73119	719	4.33397	819	4.93675	919	5.53953
20	.12	120	.72333	220	1.32611	320	1.92889	420	2.53167	520	3.13444	620	3.73722	720	4.34	820	4.94278	920	5.54556
21	.13	121	.72936	221	1.33214	321	1.93492	421	2.53769	521	3.14047	621	3.74325	721	4.34603	821	4.94881	921	5.55158
22	.13	122	.73539	222	1.33817	322	1.94094	422	2.54372	522	3.1465	622	3.74928	722	4.35206	822	4.95483	922	5.55761
23	.14	123	.74142	223	1.34419	323	1.94697	423	2.54975	523	3.15253	623	3.75531	723	4.35808	823	4.96086	923	5.56364
24	.14	124	.74744	224	1.35022	324	1.953	424	2.55578	524	3.15856	624	3.76133	724	4.36411	824	4.96689	924	5.56967
25	.15	125	.75347	225	1.35625	325	1.95903	425	2.56181	525	3.16458	625	3.76736	725	4.37014	825	4.97292	925	5.57569
26	.16	126	.7595	226	1.36228	326	1.96506	426	2.56783	526	3.17061	626	3.77339	726	4.37617	826	4.97894	926	5.58172
27	.16	127	.76553	227	1.36831	327	1.97108	427	2.57386	527	3.17664	627	3.77942	727	4.38219	827	4.98497	927	5.58775
28	.17	128	.77156	228	1.37433	328	1.97711	428	2.57989	528	3.18267	628	3.78544	728	4.38822	828	4.991	928	5.59378
29	.17	129	.77758	229	1.38036	329	1.98314	429	2.58592	529	3.18869	629	3.79147	729	4.39425	829	4.99703	929	5.59981
30	.18	130	.78361	230	1.38639	330	1.98917	430	2.59194	530	3.19472	630	3.7975	730	4.40028	830	5.00306	930	5.60583
31	.19	131	.78964	231	1.39242	331	1.99519	431	2.59797	531	3.20075	631	3.80353	731	4.40631	831	5.00908	931	5.61186
32	.19	132	.79567	232	1.39844	332	2.00122	432	2.604	532	3.20678	632	3.80956	732	4.41233	832	5.01511	932	5.61789
33	.20	133	.80169	233	1.40447	333	2.00725	433	2.61003	533	3.21281	633	3.81558	733	4.41836	833	5.02114	933	5.62392
34	.20	134	.80772	234	1.4105	334	2.01328	434	2.61606	534	3.21883	634	3.82161	734	4.42439	834	5.02717	934	5.62994
35	.21	135	.81375	235	1.41653	335	2.01931	435	2.62208	535	3.22486	635	3.82764	735	4.43042	835	5.03319	935	5.63597
36	.22	136	.81978	236	1.42256	336	2.02533	436	2.62811	536	3.23089	636	3.83367	736	4.43644	836	5.03922	936	5.642
37	.22	137	.82581	237	1.42858	337	2.03136	437	2.63414	537	3.23692	637	3.83969	737	4.44247	837	5.04525	937	5.64803
38	.23	138	.83183	238	1.43461	338	2.03739	438	2.64017	538	3.24294	638	3.84572	738	4.4485	838	5.05128	938	5.65406
39	.24	139	.83786	239	1.44064	339	2.04342	439	2.64619	539	3.24897	639	3.85175	739	4.45453	839	5.05731	939	5.66008
40	.24	140	.84389	240	1.44667	340	2.04944	440	2.65222	540	3.255	640	3.85778	740	4.46056	840	5.06333	940	5.66611
41	.25	141	.84992	241	1.45269	341	2.05547	441	2.65825	541	3.26103	641	3.86381	741	4.46658	841	5.06936	941	5.67214
42	.25	142	.85594	242	1.45872	342	2.0615	442	2.66428	542	3.26706	642	3.86983	742	4.47261	842	5.07539	942	5.67817
43	.26	143	.86197	243	1.46475	343	2.06753	443	2.67031	543	3.27308	643	3.87586	743	4.47864	843	5.08142	943	5.68419
44	.27	144	.868	244	1.47078	344	2.07356	444	2.67633	544	3.27911	644	3.88189	744	4.48467	844	5.08744	944	5.69022
45	.27	145	.87403	245	1.47681	345	2.07958	445	2.68236	545	3.28514	645	3.88792	745	4.49069	845	5.09347	945	5.69625
46	.28	146	.88006	246	1.48283	346	2.08561	446	2.68839	546	3.29117	646	3.89394	746	4.49672	846	5.0995	946	5.70228
47	.28	147	.88608	247	1.48886	347	2.09164	447	2.69442	547	3.29719	647	3.89997	747	4.50275	847	5.10553	947	5.70831
48	.29	148	.89211	248	1.49489	348	2.09767	448	2.70044	548	3.30322	648	3.906	748	4.50878	848	5.11156	948	5.71433
49	.30	149	.89814	249	1.50092	349	2.10369	449	2.70647	549	3.30925	649	3.91203	749	4.51481	849	5.11758	949	5.72036
50	.30	150	.90417	250	1.50694	350	2.10972	450	2.7125	550	3.31528	650	3.91806	750	4.52083	850	5.12361	950	5.72639
51	.31	151	.91019	251	1.51297	351	2.11575	451	2.71853	551	3.32131	651	3.92408	751	4.52686	851	5.12964	951	5.73242
52	.31	152	.91622	252	1.519	352	2.12178	452	2.72456	552	3.32733	652	3.93011	752	4.53289	852	5.13567	952	5.73844
53	.32	153	.92225	253	1.52503	353	2.12781	453	2.73058	553	3.33336	653	3.93614	753	4.53892	853	5.14169	953	5.74447
54	.33	154	.92828	254	1.53106	354	2.13383	454	2.73661	554	3.33939	654	3.94217	754	4.54494	854	5.14772	954	5.7505
55	.33	155	.93431	255	1.53708	355	2.13986	455	2.74264	555	3.34542	655	3.94819	755	4.55097	855	5.15375	955	5.75653
56	.34	156	.94033	256	1.54311	356	2.14589	456	2.74867	556	3.35144	656	3.95422	756	4.557	856	5.15978	956	5.76256
57	.34	157	.94636	257	1.54914	357	2.15192	457	2.75469	557	3.35747	657	3.96025	757	4.56303	857	5.16581	957	5.76858
58	.35	158	.95239	258	1.55517	358	2.15794	458	2.76072	558	3.3635	658	3.96628	758	4.56906	858	5.17183	958	5.77461
59	.36	159	.95842	259	1.56119	359	2.16397	459	2.76675	559	3.36953	659	3.97231	759	4.57508	859	5.17786	959	5.78064
60	.36	160	.96444	260	1.56722	360	2.17	460	2.77278	560	3.37556	660	3.97833	760	4.58111	860	5.18389	960	5.78667
61	.37	161	.97047	261	1.57325	361	2.17603	461	2.77881	561	3.38158	661	3.98436	761	4.58714	861	5.18992	961	5.79269
62	.37	162	.9765	262	1.57928	362	2.18206	462	2.78483	562	3.38761	662	3.99039	762	4.59317	862	5.19594	962	5.



THREE AND ONE-HALF PER CENT.

2 3 or 63  
Mos. Days or Days.

		100	.6125	200	1.225	300	1.8375	400	2.45	500	3.0625	600	3.675	700	4.2875	800	4.90	900	5.5125
1	.01	101	.618625	201	1.231125	301	1.843625	401	2.456125	501	3.068625	601	3.681125	701	4.293625	801	4.906125	901	5.518625
2	.01	102	.62475	202	1.23725	302	1.84975	402	2.46225	502	3.07475	602	3.68725	702	4.29975	802	4.91225	902	5.52475
3	.02	103	.630875	203	1.243375	303	1.855875	403	2.468375	503	3.080875	603	3.693375	703	4.305875	803	4.918375	903	5.530875
4	.02	104	.637	204	1.2495	304	1.862	404	2.4745	504	3.087	604	3.6995	704	4.312	804	4.9245	904	5.537
5	.03	105	.643125	205	1.255625	305	1.868125	405	2.480625	505	3.093125	605	3.705625	705	4.318125	805	4.930625	905	5.543125
6	.04	106	.64925	206	1.26175	306	1.87425	406	2.48675	506	3.09925	606	3.71175	706	4.32425	806	4.93675	906	5.54925
7	.04	107	.655375	207	1.267875	307	1.880375	407	2.492875	507	3.105375	607	3.717875	707	4.330375	807	4.942875	907	5.555375
8	.05	108	.6615	208	1.274	308	1.8865	408	2.499	508	3.1115	608	3.724	708	4.3365	808	4.949	908	5.5615
9	.06	109	.667625	209	1.280125	309	1.892625	409	2.505125	509	3.117625	609	3.730125	709	4.342625	809	4.955125	909	5.567625
10	.06	110	.67375	210	1.28625	310	1.89875	410	2.51125	510	3.12375	610	3.73625	710	4.34875	810	4.96125	910	5.57375
11	.07	111	.679875	211	1.292375	311	1.904875	411	2.517375	511	3.129875	611	3.742375	711	4.354875	811	4.967375	911	5.579875
12	.07	112	.686	212	1.2985	312	1.911	412	2.5235	512	3.136	612	3.7485	712	4.361	812	4.9735	912	5.586
13	.08	113	.692125	213	1.304625	313	1.917125	413	2.529625	513	3.142125	613	3.754625	713	4.367125	813	4.979625	913	5.592125
14	.09	114	.69825	214	1.31075	314	1.92325	414	2.53575	514	3.14825	614	3.76075	714	4.37325	814	4.98575	914	5.59825
15	.09	115	.704375	215	1.316875	315	1.929375	415	2.541875	515	3.154375	615	3.766875	715	4.379375	815	4.991875	915	5.604375
16	.10	116	.7105	216	1.323	316	1.9355	416	2.548	516	3.1605	616	3.773	716	4.3855	816	4.998	916	5.6105
17	.10	117	.716625	217	1.329125	317	1.941625	417	2.554125	517	3.166625	617	3.779125	717	4.391625	817	5.004125	917	5.616625
18	.11	118	.72275	218	1.33525	318	1.94775	418	2.56025	518	3.17275	618	3.78525	718	4.39775	818	5.01025	918	5.62275
19	.12	119	.728875	219	1.341375	319	1.953875	419	2.566375	519	3.178875	619	3.791375	719	4.403875	819	5.016375	919	5.628875
20	.12	120	.735	220	1.3475	320	1.96	420	2.5725	520	3.185	620	3.7975	720	4.41	820	5.0225	920	5.635
21	.13	121	.741125	221	1.353625	321	1.966125	421	2.578625	521	3.191125	621	3.803625	721	4.416125	821	5.028625	921	5.641125
22	.13	122	.74725	222	1.35975	322	1.97225	422	2.58475	522	3.19725	622	3.80975	722	4.42225	822	5.03475	922	5.64725
23	.14	123	.753375	223	1.365875	323	1.978375	423	2.590875	523	3.203375	623	3.815875	723	4.428375	823	5.040875	923	5.653375
24	.15	124	.7595	224	1.372	324	1.9845	424	2.597	524	3.2095	624	3.822	724	4.4345	824	5.047	924	5.6595
25	.15	125	.765625	225	1.378125	325	1.990625	425	2.603125	525	3.215625	625	3.828125	725	4.440625	825	5.053125	925	5.665625
26	.16	126	.77175	226	1.38425	326	1.99675	426	2.60925	526	3.22175	626	3.83425	726	4.44675	826	5.05925	926	5.67175
27	.17	127	.777875	227	1.390375	327	2.002875	427	2.615375	527	3.227875	627	3.840375	727	4.452875	827	5.065375	927	5.677875
28	.17	128	.784	228	1.3965	328	2.009	428	2.6215	528	3.234	628	3.8465	728	4.459	828	5.0715	928	5.684
29	.18	129	.790125	229	1.402625	329	2.015125	429	2.627625	529	3.240125	629	3.852625	729	4.465125	829	5.077625	929	5.690125
30	.18	130	.79625	230	1.40875	330	2.02125	430	2.63375	530	3.24625	630	3.85875	730	4.47125	830	5.08375	930	5.69625
31	.19	131	.802375	231	1.414875	331	2.027375	431	2.639875	531	3.252375	631	3.864875	731	4.477375	831	5.089875	931	5.702375
32	.20	132	.8085	232	1.421	332	2.0335	432	2.646	532	3.2585	632	3.871	732	4.4835	832	5.096	932	5.7085
33	.20	133	.814625	233	1.427125	333	2.039625	433	2.652125	533	3.264625	633	3.877125	733	4.489625	833	5.102125	933	5.714625
34	.21	134	.82075	234	1.43325	334	2.04575	434	2.65825	534	3.27075	634	3.88325	734	4.49575	834	5.10825	934	5.72075
35	.21	135	.826875	235	1.439375	335	2.051875	435	2.664375	535	3.276875	635	3.889375	735	4.501875	835	5.114375	935	5.726875
36	.22	136	.833	236	1.4455	336	2.058	436	2.6705	536	3.283	636	3.8955	736	4.508	836	5.1205	936	5.733
37	.23	137	.839125	237	1.451625	337	2.064125	437	2.676625	537	3.289125	637	3.901625	737	4.514125	837	5.126625	937	5.739125
38	.23	138	.84525	238	1.45775	338	2.07025	438	2.68275	538	3.29525	638	3.90775	738	4.52025	838	5.13275	938	5.74525
39	.24	139	.851375	239	1.463875	339	2.076375	439	2.688875	539	3.301375	639	3.913875	739	4.526375	839	5.138875	939	5.751375
40	.25	140	.8575	240	1.47	340	2.0825	440	2.695	540	3.3075	640	3.92	740	4.5325	840	5.145	940	5.7575
41	.25	141	.863625	241	1.476125	341	2.088625	441	2.701125	541	3.313625	641	3.926125	741	4.538625	841	5.151125	941	5.763625
42	.26	142	.86975	242	1.48225	342	2.09475	442	2.70725	542	3.31975	642	3.93225	742	4.54475	842	5.15725	942	5.76975
43	.26	143	.875875	243	1.488375	343	2.100875	443	2.713375	543	3.325875	643	3.938375	743	4.550875	843	5.163375	943	5.775875
44	.27	144	.882	244	1.4945	344	2.107	444	2.7195	544	3.332	644	3.9445	744	4.557	844	5.1695	944	5.782
45	.28	145	.888125	245	1.500625	345	2.113125	445	2.725625	545	3.338125	645	3.950625	745	4.563125	845	5.175625	945	5.788125
46	.28	146	.89425	246	1.50675	346	2.11925	446	2.73175	546	3.34425	646	3.95675	746	4.56925	846	5.18175	946	5.79425
47	.29	147	.900375	247	1.512875	347	2.125375	447	2.737875	547	3.350375	647	3.962875	747	4.575375	847	5.187875	947	5.800375
48	.29	148	.9065	248	1.519	348	2.1315	448	2.744	548	3.3565	648	3.969	748	4.5815	848	5.194	948	5.8065
49	.30	149	.912625	249	1.525125	349	2.137625	449	2.750125	549	3.362625	649	3.975125	749	4.587625	849	5.200125	949	5.812625
50	.31	150	.91875	250	1.53125	350	2.14375	450	2.75625	550	3.36875	650	3.98125	750	4.59375	850	5.20625	950	5.81875
51	.31	151	.924875	251	1.537375	351	2.149875	451	2.762375	551	3.374875	651	3.987375	751	4.599875	851	5.212375	951	5.824875
52	.32	152	.931	252	1.5435	352	2.156	452	2.7685	552	3.381	652	3.9935	752	4.606	852	5.2185	952	5.831
53	.32	153	.937125	253	1.549625	353	2.162125	453	2.774625	553	3.387125	653	3.999625	753	4.612125	853	5.224625	953	5.837125
54	.33	154	.94325	254	1.55575	354	2.16825	454	2.78075	554	3.39325	654	4.00575	754	4.61825	854	5.23075	954	5.84325
55	.34	155	.949375	255	1.561875	355	2.174375	455	2.786875	555	3.399375	655	4.011875	755	4.624375	855	5.236875	955	5.849375
56	.34	156	.9555	256	1.568	356	2.1805	456	2.793	556	3.4055	656	4.018	756	4.6305	856	5.243	956	5.8555
57	.35	157	.961625	257	1.574125	357	2.186625	457	2.799125	557	3.411625	657	4.024125	757	4.636625	857	5.249125	957	5.861625
58	.36	158	.96775	258	1.58025	358	2.19275	458	2.80525	558	3.41775	658	4.03025	758	4.64275	858	5.25525	958	5.86775
59	.36	159	.973875	259	1.586375	359	2.198875	459	2.811375	559	3.423875	659	4.036375	759	4.648875	859	5.261375	959	5.873875
60	.37	160	.98	260	1.5925	360	2.205	460	2.8175	560	3.43	660	4.0425	760	4.655	860	5.2675	960	5.88
61	.37	161	.986125	261	1.598625	361	2.211125	461	2.823625	561	3.436125	661	4.048625	761	4.661125	861	5.273625	961	5.886125
62	.38	162	.99225	262	1.60475	362	2.21725	462</											



64 or 2 4  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

1	.01	100	.62222	200	1.24444	300	1.86667	400	2.48889	500	3.11111	600	3.73333	700	4.35556	800	4.97778	900	5.60
2	.01	101	.62844	201	1.25067	301	1.87289	401	2.49511	501	3.11733	601	3.73956	701	4.36178	801	4.984	901	5.60622
3	.02	102	.63467	202	1.25689	302	1.87911	402	2.50133	502	3.12356	602	3.74578	702	4.368	802	4.99022	902	5.61244
4	.02	103	.64089	203	1.26311	303	1.88533	403	2.50756	503	3.12978	603	3.752	703	4.37422	803	4.99644	903	5.61867
5	.03	104	.64711	204	1.26933	304	1.89156	404	2.51378	504	3.136	604	3.75822	704	4.38044	804	5.00267	904	5.62489
6	.04	105	.65333	205	1.27556	305	1.89778	405	2.52	505	3.14222	605	3.76444	705	4.38667	805	5.00889	905	5.63111
7	.04	106	.65956	206	1.28178	306	1.904	406	2.52622	506	3.14844	606	3.77067	706	4.39289	806	5.01511	906	5.63733
8	.05	107	.66578	207	1.288	307	1.91022	407	2.53244	507	3.15467	607	3.77689	707	4.39911	807	5.02133	907	5.64356
9	.06	108	.672	208	1.29422	308	1.91644	408	2.53867	508	3.16089	608	3.78311	708	4.40533	808	5.02756	908	5.64978
10	.06	109	.67822	209	1.30044	309	1.92267	409	2.54489	509	3.16711	609	3.78933	709	4.41156	809	5.03378	909	5.656
11	.07	110	.68444	210	1.30667	310	1.92889	410	2.55111	510	3.17333	610	3.79556	710	4.41778	810	5.04	910	5.66222
12	.07	111	.69067	211	1.31289	311	1.93511	411	2.55733	511	3.17956	611	3.80178	711	4.424	811	5.04622	911	5.66844
13	.08	112	.69689	212	1.31911	312	1.94133	412	2.56356	512	3.18578	612	3.808	712	4.43022	812	5.05244	912	5.67467
14	.09	113	.70311	213	1.32533	313	1.94756	413	2.56978	513	3.192	613	3.81422	713	4.43644	813	5.05867	913	5.68089
15	.09	114	.70933	214	1.33156	314	1.95378	414	2.576	514	3.19822	614	3.82044	714	4.44267	814	5.06489	914	5.68711
16	.10	115	.71556	215	1.33778	315	1.96	415	2.58222	515	3.20444	615	3.82667	715	4.44889	815	5.07111	915	5.69333
17	.11	116	.72178	216	1.344	316	1.96622	416	2.58844	516	3.21067	616	3.83289	716	4.45511	816	5.07733	916	5.69956
18	.11	117	.728	217	1.35022	317	1.97244	417	2.59467	517	3.21689	617	3.83911	717	4.46133	817	5.08356	917	5.70578
19	.12	118	.73422	218	1.35644	318	1.97867	418	2.60089	518	3.22311	618	3.84533	718	4.46756	818	5.08978	918	5.712
20	.12	119	.74044	219	1.36267	319	1.98489	419	2.60711	519	3.22933	619	3.85156	719	4.47378	819	5.096	919	5.71822
21	.13	120	.74667	220	1.36889	320	1.99111	420	2.61333	520	3.23556	620	3.85778	720	4.48	820	5.10222	920	5.72444
22	.14	121	.75289	221	1.37511	321	1.99733	421	2.61956	521	3.24178	621	3.864	721	4.48622	821	5.10844	921	5.73067
23	.14	122	.75911	222	1.38133	322	2.00356	422	2.62578	522	3.248	622	3.87022	722	4.49244	822	5.11467	922	5.73689
24	.15	123	.76533	223	1.38756	323	2.00978	423	2.632	523	3.25422	623	3.87644	723	4.49867	823	5.12089	923	5.74311
25	.16	124	.77156	224	1.39378	324	2.016	424	2.63822	524	3.26044	624	3.88267	724	4.50489	824	5.12711	924	5.74933
26	.16	125	.77778	225	1.40	325	2.02222	425	2.64444	525	3.26667	625	3.88889	725	4.51111	825	5.13333	925	5.75556
27	.17	126	.784	226	1.40622	326	2.02844	426	2.65067	526	3.27289	626	3.89511	726	4.51733	826	5.13956	926	5.76178
28	.17	127	.79022	227	1.41244	327	2.03467	427	2.65689	527	3.27911	627	3.90133	727	4.52356	827	5.14578	927	5.768
29	.18	128	.79644	228	1.41867	328	2.04089	428	2.66311	528	3.28533	628	3.90756	728	4.52978	828	5.152	928	5.77422
30	.19	129	.80267	229	1.42489	329	2.04711	429	2.66933	529	3.29156	629	3.91378	729	4.536	829	5.15822	929	5.78044
31	.19	130	.80889	230	1.43111	330	2.05333	430	2.67556	530	3.29778	630	3.92	730	4.54222	830	5.16444	930	5.78667
32	.20	131	.81511	231	1.43733	331	2.05956	431	2.68178	531	3.304	631	3.92622	731	4.54844	831	5.17067	931	5.79289
33	.21	132	.82133	232	1.44356	332	2.06578	432	2.688	532	3.31022	632	3.93244	732	4.55467	832	5.17689	932	5.79911
34	.21	133	.82756	233	1.44978	333	2.072	433	2.69422	533	3.31644	633	3.93867	733	4.56089	833	5.18311	933	5.80533
35	.22	134	.83378	234	1.456	334	2.07822	434	2.70044	534	3.32267	634	3.94489	734	4.56711	834	5.18933	934	5.81156
36	.22	135	.84	235	1.46222	335	2.08444	435	2.70667	535	3.32889	635	3.95111	735	4.57333	835	5.19556	935	5.81778
37	.23	136	.84622	236	1.46844	336	2.09067	436	2.71289	536	3.33511	636	3.95733	736	4.57956	836	5.20178	936	5.824
38	.24	137	.85244	237	1.47467	337	2.09689	437	2.71911	537	3.34133	637	3.96356	737	4.58578	837	5.208	937	5.83022
39	.24	138	.85867	238	1.48089	338	2.10311	438	2.72533	538	3.34756	638	3.96978	738	4.592	838	5.21422	938	5.83644
40	.25	139	.86489	239	1.48711	339	2.10933	439	2.73156	539	3.35378	639	3.976	739	4.59822	839	5.22044	939	5.84267
41	.26	140	.87111	240	1.49333	340	2.11556	440	2.73778	540	3.36	640	3.98222	740	4.60444	840	5.22667	940	5.84889
42	.26	141	.87733	241	1.49956	341	2.12178	441	2.744	541	3.36622	641	3.98844	741	4.61067	841	5.23289	941	5.85511
43	.27	142	.88356	242	1.50578	342	2.128	442	2.75022	542	3.37244	642	3.99467	742	4.61689	842	5.23911	942	5.86133
44	.27	143	.88978	243	1.512	343	2.13422	443	2.75644	543	3.37867	643	4.00089	743	4.62311	843	5.24533	943	5.86756
45	.28	144	.896	244	1.51822	344	2.14044	444	2.76267	544	3.38489	644	4.00711	744	4.62933	844	5.25156	944	5.87378
46	.29	145	.90222	245	1.52444	345	2.14667	445	2.76889	545	3.39111	645	4.01333	745	4.63556	845	5.25778	945	5.88
47	.29	146	.90844	246	1.53067	346	2.15289	446	2.77511	546	3.39733	646	4.01956	746	4.64178	846	5.264	946	5.88622
48	.30	147	.91467	247	1.53689	347	2.15911	447	2.78133	547	3.40356	647	4.02578	747	4.648	847	5.27022	947	5.89244
49	.30	148	.92089	248	1.54311	348	2.16533	448	2.78756	548	3.40978	648	4.032	748	4.65422	848	5.27644	948	5.89867
50	.31	149	.92711	249	1.54933	349	2.17156	449	2.79378	549	3.416	649	4.03822	749	4.66044	849	5.28267	949	5.90489
51	.32	150	.93333	250	1.55556	350	2.17778	450	2.80	550	3.42222	650	4.04444	750	4.66667	850	5.28889	950	5.91111
52	.32	151	.93956	251	1.56178	351	2.184	451	2.80622	551	3.42844	651	4.05067	751	4.67289	851	5.29511	951	5.91733
53	.33	152	.94578	252	1.568	352	2.19022	452	2.81244	552	3.43467	652	4.05689	752	4.67911	852	5.30133	952	5.92356
54	.34	153	.952	253	1.57422	353	2.19644	453	2.81867	553	3.44089	653	4.06311	753	4.68533	853	5.30756	953	5.92978
55	.34	154	.95822	254	1.58044	354	2.20267	454	2.82489	554	3.44711	654	4.06933	754	4.69156	854	5.31378	954	5.936
56	.35	155	.96444	255	1.58667	355	2.20889	455	2.83111	555	3.45333	655	4.07556	755	4.69778	855	5.32	955	5.94222
57	.35	156	.97067	256	1.59289	356	2.21511	456	2.83733	556	3.45956	656	4.08178	756	4.704	856	5.32622	956	5.94844
58	.36	157	.97689	257	1.59911	357	2.22133	457	2.84356	557	3.46578	657	4.088	757	4.71022	857	5.33244	957	5.95467
59	.37	158	.98311	258	1.60533	358	2.22756	458	2.84978	558	3.472	658	4.09422	758	4.71644	858	5.33867	958	5.96089
60	.37	159	.98933	259	1.61156	359	2.23378	459	2.856	559	3.47822	659	4.10044	759	4.72267	859	5.34489	959	5.96711
61	.38	160	.99556	260	1.61778	360	2.24	460	2.86222	560	3.48444	660	4.10667	760	4.72889	860	5.35111	960	5.97333
62	.39	161	1.00178	261	1.624	361	2.24622	461	2.86844	561	3.49067	661	4.11289	761	4.73511	861	5.35733	961	5.97956
63	.39	162	1.008	262	1.63022	362	2.25244	462	2.87467	562	3.49689	662	4.11911	762	4.74133	862	5.36356	962	5.98578
64	.40	163	1.01422	263	1.63644	363	2												



# THREE AND ONE-HALF PER CENT.

2 5 or 65  
Mos. Days Days.

1	.01	100	.631944	200	1.263889	300	1.895833	400	2.527778	500	3.159722	600	3.791667	700	4.423611	800	5.055556	900	5.6875
2	.01	101	.638264	201	1.270208	301	1.902153	401	2.534097	501	3.166042	601	3.797986	701	4.429931	801	5.061875	901	5.693819
3	.02	102	.644583	202	1.276528	302	1.908472	402	2.540417	502	3.172361	602	3.804306	702	4.43625	802	5.068194	902	5.700139
4	.03	103	.650903	203	1.282847	303	1.914792	403	2.546736	503	3.178681	603	3.810625	703	4.442569	803	5.074514	903	5.706458
5	.03	104	.657222	204	1.289167	304	1.921111	404	2.553056	504	3.185	604	3.816944	704	4.448889	804	5.080833	904	5.712778
6	.04	105	.663542	205	1.295486	305	1.927431	405	2.559375	505	3.191319	605	3.823264	705	4.455208	805	5.087153	905	5.719097
7	.04	106	.669861	206	1.301806	306	1.93375	406	2.565694	506	3.197639	606	3.829583	706	4.461528	806	5.093472	906	5.725417
8	.05	107	.676181	207	1.308125	307	1.940069	407	2.572014	507	3.203958	607	3.835903	707	4.467847	807	5.099792	907	5.731736
9	.05	108	.6825	208	1.314444	308	1.946389	408	2.578333	508	3.210278	608	3.842222	708	4.474167	808	5.106111	908	5.738056
10	.06	109	.688819	209	1.320764	309	1.952708	409	2.584653	509	3.216597	609	3.848542	709	4.480486	809	5.112431	909	5.744375
11	.06	110	.695139	210	1.327083	310	1.959028	410	2.590972	510	3.222917	610	3.854861	710	4.486806	810	5.11875	910	5.750694
12	.07	111	.701458	211	1.333403	311	1.965347	411	2.597292	511	3.229236	611	3.861181	711	4.493125	811	5.125069	911	5.757014
13	.08	112	.707778	212	1.339722	312	1.971667	412	2.603611	512	3.235556	612	3.8675	712	4.499444	812	5.131389	912	5.763333
14	.08	113	.714097	213	1.346042	313	1.977986	413	2.609931	513	3.241875	613	3.873819	713	4.505764	813	5.137708	913	5.769653
15	.09	114	.720417	214	1.352361	314	1.984306	414	2.61625	514	3.248194	614	3.880139	714	4.512083	814	5.144028	914	5.775972
16	.09	115	.726736	215	1.358681	315	1.990625	415	2.622569	515	3.254514	615	3.886458	715	4.518403	815	5.150347	915	5.782292
17	.10	116	.733056	216	1.365	316	1.996944	416	2.628889	516	3.260833	616	3.892778	716	4.524722	816	5.156667	916	5.788611
18	.11	117	.739375	217	1.371319	317	2.003264	417	2.635208	517	3.267153	617	3.899097	717	4.531042	817	5.162986	917	5.794931
19	.11	118	.745694	218	1.377639	318	2.009583	418	2.641528	518	3.273472	618	3.905417	718	4.537361	818	5.169306	918	5.80125
20	.12	119	.752014	219	1.383958	319	2.015903	419	2.647847	519	3.279792	619	3.911736	719	4.543681	819	5.175625	919	5.807569
21	.13	120	.758333	220	1.390278	320	2.022222	420	2.654167	520	3.286111	620	3.918056	720	4.55	820	5.181944	920	5.813889
22	.13	121	.764653	221	1.396597	321	2.028542	421	2.660486	521	3.292431	621	3.924375	721	4.556319	821	5.188264	921	5.820208
23	.14	122	.770972	222	1.402917	322	2.034861	422	2.666806	522	3.29875	622	3.930694	722	4.562639	822	5.194583	922	5.826528
24	.15	123	.777292	223	1.409236	323	2.041181	423	2.673125	523	3.305069	623	3.937014	723	4.568958	823	5.200903	923	5.832847
25	.15	124	.783611	224	1.415556	324	2.0475	424	2.679444	524	3.311389	624	3.943333	724	4.575278	824	5.207222	924	5.839167
26	.16	125	.789931	225	1.421875	325	2.053819	425	2.685764	525	3.317708	625	3.949658	725	4.581597	825	5.213542	925	5.845486
27	.16	126	.79625	226	1.428194	326	2.060139	426	2.692083	526	3.324028	626	3.955972	726	4.587917	826	5.219861	926	5.851806
28	.17	127	.802569	227	1.434514	327	2.066458	427	2.698403	527	3.330347	627	3.962292	727	4.594236	827	5.226181	927	5.858125
29	.18	128	.808889	228	1.440833	328	2.072778	428	2.704722	528	3.336667	628	3.968611	728	4.600556	828	5.2325	928	5.864444
30	.18	129	.815208	229	1.447153	329	2.079097	429	2.711042	529	3.342986	629	3.974931	729	4.606875	829	5.238819	929	5.870764
31	.19	130	.821528	230	1.453472	330	2.085417	430	2.717361	530	3.349306	630	3.98125	730	4.613194	830	5.245139	930	5.877083
32	.20	131	.827847	231	1.459792	331	2.091736	431	2.723681	531	3.355625	631	3.987569	731	4.619514	831	5.251458	931	5.883403
33	.20	132	.834167	232	1.466111	332	2.098056	432	2.73	532	3.361944	632	3.993889	732	4.625833	832	5.257778	932	5.889722
34	.21	133	.840486	233	1.472431	333	2.104375	433	2.736319	533	3.368264	633	4.000208	733	4.632153	833	5.264097	933	5.896042
35	.21	134	.846806	234	1.47875	334	2.110694	434	2.742639	534	3.374583	634	4.006528	734	4.638472	834	5.270417	934	5.902361
36	.22	135	.853125	235	1.485069	335	2.117014	435	2.748958	535	3.380903	635	4.012847	735	4.644792	835	5.276736	935	5.908681
37	.23	136	.859444	236	1.491389	336	2.123333	436	2.755278	536	3.387222	636	4.019167	736	4.651111	836	5.283056	936	5.915
38	.23	137	.865764	237	1.497708	337	2.129653	437	2.761597	537	3.393542	637	4.025486	737	4.657431	837	5.289375	937	5.921319
39	.24	138	.872083	238	1.504028	338	2.135972	438	2.767917	538	3.399861	638	4.031806	738	4.66375	838	5.295694	938	5.927639
40	.25	139	.878403	239	1.510347	339	2.142292	439	2.774236	539	3.406181	639	4.038125	739	4.670069	839	5.302014	939	5.933958
41	.25	140	.884722	240	1.516667	340	2.148611	440	2.780556	540	3.4125	640	4.044444	740	4.676389	840	5.308333	940	5.940278
42	.26	141	.891042	241	1.522986	341	2.154931	441	2.786875	541	3.418819	641	4.050764	741	4.682708	841	5.314653	941	5.946597
43	.27	142	.897361	242	1.529306	342	2.16125	442	2.793194	542	3.425139	642	4.057083	742	4.689028	842	5.320972	942	5.952917
44	.27	143	.903681	243	1.535625	343	2.167569	443	2.799514	543	3.431458	643	4.063403	743	4.695347	843	5.327292	943	5.959236
45	.28	144	.91	244	1.541944	344	2.173889	444	2.805833	544	3.437778	644	4.069722	744	4.701667	844	5.333611	944	5.965556
46	.28	145	.916319	245	1.548264	345	2.180208	445	2.812153	545	3.444097	645	4.076042	745	4.707986	845	5.339931	945	5.971875
47	.29	146	.922639	246	1.554583	346	2.186528	446	2.818472	546	3.450417	646	4.082361	746	4.714306	846	5.34625	946	5.978194
48	.30	147	.928958	247	1.560903	347	2.192847	447	2.824792	547	3.456736	647	4.088681	747	4.720625	847	5.352569	947	5.984514
49	.30	148	.935278	248	1.567222	348	2.199167	448	2.831111	548	3.463056	648	4.095	748	4.726944	848	5.358889	948	5.990833
50	.31	149	.941597	249	1.573542	349	2.205486	449	2.837431	549	3.469375	649	4.101319	749	4.733264	849	5.365208	949	5.997153
51	.32	150	.947917	250	1.579861	350	2.211806	450	2.84375	550	3.475694	650	4.107639	750	4.739583	850	5.371528	950	6.003472
52	.32	151	.954236	251	1.586181	351	2.218125	451	2.850069	551	3.482014	651	4.113958	751	4.745903	851	5.377847	951	6.009792
53	.33	152	.960556	252	1.5925	352	2.224444	452	2.856389	552	3.488333	652	4.120278	752	4.752222	852	5.384167	952	6.016111
54	.33	153	.966875	253	1.598819	353	2.230764	453	2.862708	553	3.494653	653	4.126597	753	4.758542	853	5.390486	953	6.022431
55	.34	154	.973194	254	1.605139	354	2.237083	454	2.869028	554	3.500972	654	4.132917	754	4.764861	854	5.396806	954	6.02875
56	.35	155	.979514	255	1.611458	355	2.243403	455	2.875347	555	3.507292	655	4.139236	755	4.771181	855	5.403125	955	6.035069
57	.36	156	.985833	256	1.617778	356	2.249722	456	2.881667	556	3.513611	656	4.145556	756	4.7775	856	5.409444	956	6.041389
58	.36	157	.992153	257	1.624097	357	2.256042	457	2.887986	557	3.519931	657	4.151875	757	4.783819	857	5.415764	957	6.047708
59	.37	158	.998472	258	1.630417	358	2.262361	458	2.894306	558	3.52625	658	4.158194	758	4.790139	858	5.422083	958	6.054028
60	.37	159	1.004792	259	1.636736	359	2.268681	459	2.900625	559	3.532569	659	4.164514	759	4.796458	859			



66 or 2 6  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.64167	200	1.28333	300	1.925	400	2.56667	500	3.20833	600	3.85	700	4.49167	800	5.13333	900	5.775
1	.01	101	.64808	201	1.28975	301	1.93142	401	2.57308	501	3.21475	601	3.85642	701	4.49808	801	5.13975	901	5.78142
2	.01	102	.6545	202	1.29617	302	1.93783	402	2.5795	502	3.22117	602	3.86283	702	4.5045	802	5.14617	902	5.78783
3	.02	103	.66092	203	1.30258	303	1.94425	403	2.58592	503	3.22758	603	3.86925	703	4.51092	803	5.15258	903	5.79425
4	.03	104	.66733	204	1.309	304	1.95067	404	2.59233	504	3.234	604	3.87567	704	4.51733	804	5.1589	904	5.80067
5	.03	105	.67375	205	1.31542	305	1.95708	405	2.59875	505	3.24042	605	3.88208	705	4.52375	805	5.16542	905	5.80708
6	.04	106	.68017	206	1.32183	306	1.9635	406	2.60517	506	3.24683	606	3.8885	706	4.53017	806	5.17183	906	5.8135
7	.04	107	.68658	207	1.32825	307	1.96992	407	2.61158	507	3.25325	607	3.89492	707	4.53658	807	5.17825	907	5.81992
8	.05	108	.693	208	1.33467	308	1.97633	408	2.618	508	3.25967	608	3.90133	708	4.543	808	5.18467	908	5.82633
9	.06	109	.69942	209	1.34108	309	1.98275	409	2.62442	509	3.26608	609	3.90775	709	4.54942	809	5.19108	909	5.83275
10	.06	110	.70583	210	1.3475	310	1.98917	410	2.63083	510	3.2725	610	3.91417	710	4.55583	810	5.1975	910	5.83917
11	.07	111	.71225	211	1.35392	311	1.99558	411	2.63725	511	3.27892	611	3.92058	711	4.56225	811	5.20392	911	5.84558
12	.08	112	.71867	212	1.36033	312	2.002	412	2.64367	512	3.28533	612	3.927	712	4.56867	812	5.21033	912	5.852
13	.08	113	.72508	213	1.36675	313	2.00842	413	2.65008	513	3.29175	613	3.93342	713	4.57508	813	5.21675	913	5.85842
14	.09	114	.7315	214	1.37317	314	2.01483	414	2.6565	514	3.29817	614	3.93983	714	4.5815	814	5.22317	914	5.86483
15	.10	115	.73792	215	1.37958	315	2.02125	415	2.66292	515	3.30458	615	3.94625	715	4.58792	815	5.22958	915	5.87125
16	.10	116	.74433	216	1.386	316	2.02767	416	2.66933	516	3.311	616	3.95267	716	4.59433	816	5.236	916	5.87767
17	.11	117	.75075	217	1.39242	317	2.03408	417	2.67575	517	3.31742	617	3.95908	717	4.60075	817	5.24242	917	5.88408
18	.12	118	.75717	218	1.39883	318	2.0405	418	2.68217	518	3.32383	618	3.9655	718	4.60717	818	5.24883	918	5.8905
19	.12	119	.76358	219	1.40525	319	2.04692	419	2.68858	519	3.33025	619	3.97192	719	4.61358	819	5.25525	919	5.89692
20	.13	120	.77	220	1.41167	320	2.05333	420	2.695	520	3.33667	620	3.97833	720	4.62	820	5.26167	920	5.90333
21	.13	121	.77642	221	1.41808	321	2.05975	421	2.70142	521	3.34308	621	3.98475	721	4.62642	821	5.26808	921	5.90975
22	.14	122	.78283	222	1.4245	322	2.06617	422	2.70783	522	3.3495	622	3.99117	722	4.63283	822	5.2745	922	5.91617
23	.15	123	.78925	223	1.43092	323	2.07258	423	2.71425	523	3.35592	623	3.99758	723	4.63925	823	5.28092	923	5.92258
24	.15	124	.79567	224	1.43733	324	2.079	424	2.72067	524	3.36233	624	4.004	724	4.64567	824	5.28733	924	5.929
25	.16	125	.80208	225	1.44375	325	2.08542	425	2.72708	525	3.36875	625	4.01042	725	4.65208	825	5.29375	925	5.93542
26	.17	126	.8085	226	1.45017	326	2.09183	426	2.7335	526	3.37517	626	4.01683	726	4.6585	826	5.30017	926	5.94183
27	.17	127	.81492	227	1.45658	327	2.09825	427	2.73992	527	3.38158	627	4.02325	727	4.66492	827	5.30658	927	5.94825
28	.18	128	.82133	228	1.463	328	2.10467	428	2.74633	528	3.388	628	4.02967	728	4.67133	828	5.313	928	5.95467
29	.19	129	.82775	229	1.46942	329	2.11108	429	2.75275	529	3.39442	629	4.03608	729	4.67775	829	5.31942	929	5.96108
30	.19	130	.83417	230	1.47583	330	2.1175	430	2.75917	530	3.40083	630	4.0425	730	4.68417	830	5.32583	930	5.9675
31	.20	131	.84058	231	1.48225	331	2.12392	431	2.76558	531	3.40725	631	4.04892	731	4.69058	831	5.33225	931	5.97392
32	.21	132	.847	232	1.48867	332	2.13033	432	2.772	532	3.41367	632	4.05533	732	4.697	832	5.33867	932	5.98033
33	.21	133	.85342	233	1.49508	333	2.13675	433	2.77842	533	3.42008	633	4.06175	733	4.70342	833	5.34508	933	5.98675
34	.22	134	.85983	234	1.5015	334	2.14317	434	2.78483	534	3.4265	634	4.06817	734	4.70983	834	5.3515	934	5.99317
35	.22	135	.86625	235	1.50792	335	2.14958	435	2.79125	535	3.43292	635	4.07458	735	4.71625	835	5.35792	935	5.99958
36	.23	136	.87267	236	1.51433	336	2.156	436	2.79767	536	3.43933	636	4.081	736	4.72267	836	5.36433	936	6.006
37	.24	137	.87908	237	1.52075	337	2.16242	437	2.80408	537	3.44575	637	4.08742	737	4.72908	837	5.37075	937	6.01242
38	.24	138	.8855	238	1.52717	338	2.16883	438	2.8105	538	3.45217	638	4.09383	738	4.7355	838	5.37717	938	6.01883
39	.25	139	.89192	239	1.53358	339	2.17525	439	2.81692	539	3.45858	639	4.10025	739	4.74192	839	5.38358	939	6.02525
40	.26	140	.89833	240	1.54	340	2.18167	440	2.82333	540	3.465	640	4.10667	740	4.74833	840	5.39	940	6.03167
41	.26	141	.90475	241	1.54642	341	2.18808	441	2.82975	541	3.47142	641	4.11308	741	4.75475	841	5.39642	941	6.03808
42	.27	142	.91117	242	1.55283	342	2.1945	442	2.83617	542	3.47783	642	4.1195	742	4.76117	842	5.40283	942	6.0445
43	.28	143	.91758	243	1.55925	343	2.20092	443	2.84258	543	3.48425	643	4.12592	743	4.76758	843	5.40925	943	6.05092
44	.28	144	.924	244	1.56567	344	2.20733	444	2.849	544	3.49067	644	4.13233	744	4.774	844	5.41567	944	6.05733
45	.29	145	.93042	245	1.57208	345	2.21375	445	2.85542	545	3.49708	645	4.13875	745	4.78042	845	5.42208	945	6.06375
46	.30	146	.93683	246	1.5785	346	2.22017	446	2.86183	546	3.5035	646	4.14517	746	4.78683	846	5.4285	946	6.07017
47	.30	147	.94325	247	1.58492	347	2.22658	447	2.86825	547	3.50992	647	4.15158	747	4.79325	847	5.43492	947	6.07658
48	.31	148	.94967	248	1.59133	348	2.233	448	2.87467	548	3.51633	648	4.158	748	4.79967	848	5.44133	948	6.083
49	.31	149	.95608	249	1.59775	349	2.23942	449	2.88108	549	3.52275	649	4.16442	749	4.80608	849	5.44775	949	6.08942
50	.32	150	.9625	250	1.60417	350	2.24583	450	2.8875	550	3.52917	650	4.17083	750	4.8125	850	5.45417	950	6.09583
51	.33	151	.96892	251	1.61058	351	2.25225	451	2.89392	551	3.53558	651	4.17725	751	4.81892	851	5.46058	951	6.10225
52	.33	152	.97533	252	1.617	352	2.25867	452	2.90033	552	3.542	652	4.18367	752	4.82533	852	5.467	952	6.10867
53	.34	153	.98175	253	1.62342	353	2.26508	453	2.90675	553	3.54842	653	4.19008	753	4.83175	853	5.47342	953	6.11508
54	.35	154	.98817	254	1.62983	354	2.2715	454	2.91317	554	3.55483	654	4.1965	754	4.83817	854	5.47983	954	6.1215
55	.35	155	.99458	255	1.63625	355	2.27792	455	2.91958	555	3.56125	655	4.20292	755	4.84458	855	5.48625	955	6.12792
56	.36	156	1.001	256	1.64267	356	2.28433	456	2.926	556	3.56767	656	4.20933	756	4.851	856	5.49267	956	6.13433
57	.37	157	1.00742	257	1.64908	357	2.29075	457	2.93242	557	3.57408	657	4.21575	757	4.85742	857	5.49908	957	6.14075
58	.37	158	1.01383	258	1.6555	358	2.29717	458	2.93883	558	3.5805	658	4.22217	758	4.86383	858	5.5055	958	6.14717
59	.38	159	1.02025	259	1.66192	359	2.30358	459	2.94525	559	3.58692	659	4.22858	759	4.87025	859	5.51192	959	6.15358
60	.39	160	1.02667	260	1.66833	360	2.31	460	2.95167	560	3.59333	660	4.235	760	4.87667	860	5.51833	960	6.16
61	.39	161	1.03308	261	1.67475	361	2.31642	461	2.95808	561	3.59975	661	4.24142	761	4.88308	861	5.52475	961	6.16642
62	.40	162	1.0395	262	1.68117	362	2.32283	462	2.9645	562	3.60617	662	4.24783	762	4.8895	862	5.53117	962	6.17283
63	.40	163	1.04592	263	1.68758	363	2.32925</												



# THREE AND ONE-HALF PER CENT.

2 7 or 67  
Mos. Days or Days.

1	.01	100	.651389	200	1.302778	300	1.954167	400	2.605556	500	3.256944	600	3.908333	700	4.559722	800	5.211111	900	5.8625
2	.01	101	.657903	201	1.309292	301	1.960681	401	2.612069	501	3.263458	601	3.914847	701	4.566236	801	5.217625	901	5.869014
3	.02	102	.664417	202	1.315806	302	1.967194	402	2.618583	502	3.269972	602	3.921361	702	4.57275	802	5.224139	902	5.875528
4	.03	103	.670931	203	1.322319	303	1.973708	403	2.625097	503	3.276486	603	3.927875	703	4.579264	803	5.230653	903	5.882042
5	.03	104	.677444	204	1.328833	304	1.980222	404	2.631611	504	3.283	604	3.934389	704	4.585778	804	5.237167	904	5.888556
6	.04	105	.683958	205	1.335347	305	1.986736	405	2.638125	505	3.289514	605	3.940903	705	4.592292	805	5.243681	905	5.895069
7	.05	106	.690472	206	1.341861	306	1.99325	406	2.644639	506	3.296028	606	3.947417	706	4.598806	806	5.250194	906	5.901583
8	.05	107	.696986	207	1.348375	307	1.999764	407	2.651153	507	3.302542	607	3.953931	707	4.605319	807	5.256708	907	5.908097
9	.06	108	.7035	208	1.354889	308	2.006278	408	2.657667	508	3.309056	608	3.960444	708	4.611833	808	5.263222	908	5.914611
10	.06	109	.710014	209	1.361403	309	2.012792	409	2.664181	509	3.315569	609	3.966958	709	4.618347	809	5.269736	909	5.921125
11	.07	110	.716528	210	1.367917	310	2.019306	410	2.670694	510	3.322083	610	3.973472	710	4.624861	810	5.27625	910	5.927639
12	.07	111	.723042	211	1.374431	311	2.025819	411	2.677208	511	3.328597	611	3.979986	711	4.631375	811	5.282764	911	5.934153
13	.08	112	.729556	212	1.380944	312	2.032333	412	2.683722	512	3.335111	612	3.9865	712	4.637889	812	5.289278	912	5.940667
14	.08	113	.736069	213	1.387458	313	2.038847	413	2.690236	513	3.341625	613	3.993014	713	4.644403	813	5.295792	913	5.947181
15	.09	114	.742583	214	1.393972	314	2.045361	414	2.69675	514	3.348139	614	3.999528	714	4.650917	814	5.302306	914	5.953694
16	.10	115	.749097	215	1.400486	315	2.051875	415	2.703264	515	3.354653	615	4.006042	715	4.657431	815	5.308819	915	5.960208
17	.10	116	.755611	216	1.407	316	2.058389	416	2.709778	516	3.361167	616	4.012556	716	4.663944	816	5.315333	916	5.966722
18	.11	117	.762125	217	1.413514	317	2.064903	417	2.716292	517	3.367681	617	4.019069	717	4.670458	817	5.321847	917	5.973236
19	.12	118	.768639	218	1.420028	318	2.071417	418	2.722806	518	3.374194	618	4.025583	718	4.676972	818	5.328361	918	5.97975
20	.12	119	.775153	219	1.426542	319	2.077931	419	2.729319	519	3.380708	619	4.032097	719	4.683486	819	5.334875	919	5.986264
21	.13	120	.781667	220	1.433056	320	2.084444	420	2.735833	520	3.387222	620	4.038611	720	4.69	820	5.341389	920	5.992778
22	.14	121	.788181	221	1.439569	321	2.090958	421	2.742347	521	3.393736	621	4.045125	721	4.696514	821	5.347903	921	5.999292
23	.14	122	.794694	222	1.446083	322	2.097472	422	2.748861	522	3.40025	622	4.051639	722	4.703028	822	5.354417	922	6.005806
24	.15	123	.801208	223	1.452597	323	2.103986	423	2.755375	523	3.406764	623	4.058153	723	4.709542	823	5.360931	923	6.012319
25	.16	124	.807722	224	1.459111	324	2.1105	424	2.761889	524	3.413278	624	4.064667	724	4.716056	824	5.367444	924	6.018833
26	.16	125	.814236	225	1.465625	325	2.117014	425	2.768403	525	3.419792	625	4.071181	725	4.722569	825	5.373958	925	6.025347
27	.17	126	.82075	226	1.472139	326	2.123528	426	2.774917	526	3.426306	626	4.077694	726	4.729083	826	5.380472	926	6.031861
28	.18	127	.827264	227	1.478653	327	2.130042	427	2.781431	527	3.432819	627	4.084208	727	4.735597	827	5.386986	927	6.038375
29	.18	128	.833778	228	1.485167	328	2.136556	428	2.787944	528	3.439333	628	4.090722	728	4.742111	828	5.3935	928	6.044889
30	.19	129	.840292	229	1.491681	329	2.143069	429	2.794458	529	3.445847	629	4.097236	729	4.748625	829	5.400014	929	6.051403
31	.20	130	.846806	230	1.498194	330	2.149583	430	2.800972	530	3.452361	630	4.10375	730	4.755139	830	5.406528	930	6.057917
32	.20	131	.853319	231	1.504708	331	2.156097	431	2.807486	531	3.458875	631	4.110264	731	4.761653	831	5.413042	931	6.064431
33	.21	132	.859833	232	1.511222	332	2.162611	432	2.814	532	3.465389	632	4.116778	732	4.768167	832	5.419556	932	6.070944
34	.21	133	.866347	233	1.517736	333	2.169125	433	2.820514	533	3.471903	633	4.123292	733	4.774681	833	5.426069	933	6.077458
35	.22	134	.872861	234	1.52425	334	2.175639	434	2.827028	534	3.478417	634	4.129806	734	4.781194	834	5.432583	934	6.083972
36	.23	135	.879375	235	1.530764	335	2.182153	435	2.833542	535	3.484931	635	4.136319	735	4.787708	835	5.439097	935	6.090486
37	.23	136	.885889	236	1.537278	336	2.188667	436	2.840056	536	3.491444	636	4.142833	736	4.794222	836	5.445611	936	6.097
38	.24	137	.892403	237	1.543792	337	2.195181	437	2.846569	537	3.497958	637	4.149347	737	4.800736	837	5.452125	937	6.103514
39	.25	138	.898917	238	1.550306	338	2.201694	438	2.853083	538	3.504472	638	4.155861	738	4.80725	838	5.458639	938	6.110028
40	.25	139	.905431	239	1.556819	339	2.208208	439	2.859597	539	3.510986	639	4.162375	739	4.813764	839	5.465153	939	6.116542
41	.26	140	.911944	240	1.563333	340	2.214722	440	2.866111	540	3.5175	640	4.168889	740	4.820278	840	5.471667	940	6.123056
42	.27	141	.918458	241	1.569847	341	2.221236	441	2.872625	541	3.524014	641	4.175403	741	4.826792	841	5.478181	941	6.129569
43	.27	142	.924972	242	1.576361	342	2.22775	442	2.879139	542	3.530528	642	4.181917	742	4.833306	842	5.484694	942	6.136083
44	.28	143	.931486	243	1.582875	343	2.234264	443	2.885653	543	3.537042	643	4.188431	743	4.839819	843	5.491208	943	6.142597
45	.29	144	.938	244	1.589389	344	2.240778	444	2.892167	544	3.543556	644	4.194944	744	4.846333	844	5.497722	944	6.149111
46	.29	145	.944514	245	1.595903	345	2.247292	445	2.898681	545	3.550069	645	4.201458	745	4.852847	845	5.504236	945	6.155625
47	.30	146	.951028	246	1.602417	346	2.253806	446	2.905194	546	3.556583	646	4.207972	746	4.859361	846	5.51075	946	6.162139
48	.31	147	.957542	247	1.608931	347	2.260319	447	2.911708	547	3.563097	647	4.214486	747	4.865875	847	5.517264	947	6.168653
49	.31	148	.964056	248	1.615444	348	2.266833	448	2.918222	548	3.569611	648	4.221	748	4.872389	848	5.523778	948	6.175167
50	.32	149	.970569	249	1.621958	349	2.273347	449	2.924736	549	3.576125	649	4.227514	749	4.878903	849	5.530292	949	6.181681
51	.33	150	.977083	250	1.628472	350	2.279861	450	2.93125	550	3.582639	650	4.234028	750	4.885417	850	5.536806	950	6.188194
52	.33	151	.983597	251	1.634986	351	2.286375	451	2.937764	551	3.589153	651	4.240542	751	4.891931	851	5.543319	951	6.194708
53	.34	152	.990111	252	1.6415	352	2.292889	452	2.944278	552	3.595667	652	4.247056	752	4.898444	852	5.549833	952	6.201222
54	.35	153	.996625	253	1.648014	353	2.299403	453	2.950792	553	3.602181	653	4.253569	753	4.904958	853	5.556347	953	6.207736
55	.35	154	1.003139	254	1.654528	354	2.305917	454	2.957306	554	3.608694	654	4.260083	754	4.911472	854	5.562861	954	6.21425
56	.36	155	1.009653	255	1.661042	355	2.312431	455	2.963819	555	3.615208	655	4.266597	755	4.917986	855	5.569375	955	6.220764
57	.36	156	1.016167	256	1.667556	356	2.318944	456	2.970333	556	3.621722	656	4.273111	756	4.9245	856	5.575889	956	6.227278
58	.37	157	1.022681	257	1.674069	357	2.325458	457	2.976847	557	3.628236	657	4.279625	757	4.931014	857	5.582403	957	6.233792
59	.38	158	1.029194	258	1.680583	358	2.331972	458	2.983361	558	3.63475	658	4.286139	758	4.937528	858	5.588917	958	6.240306
60	.38	159	1.035708	259	1.687097	359	2.338486	459	2.989875	559	3.641264	659	4.292653	759	4.944				



68 or 2 8  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100		200		300		400		500		600		700		800		900		5.95
1	.01	101	.66111	201	1.32222	301	1.98333	401	2.64444	501	3.30556	601	3.96667	701	4.62778	801	5.28889	901	5.95	
2	.01	102	.66772	202	1.32883	302	1.98994	402	2.65106	502	3.31217	602	3.97328	702	4.63439	802	5.2955	902	5.95661	
3	.02	103	.67433	203	1.33544	303	1.99656	403	2.65767	503	3.31878	603	3.97989	703	4.641	803	5.30211	903	5.96322	
4	.03	104	.68094	204	1.34206	304	2.00317	404	2.66428	504	3.32539	604	3.986	704	4.64761	804	5.30872	904	5.96983	
5	.03	105	.68756	205	1.34867	305	2.00978	405	2.67089	505	3.332	605	3.99311	705	4.65422	805	5.31533	905	5.97644	
6	.04	106	.69417	206	1.35528	306	2.01639	406	2.6775	506	3.33861	606	3.99972	706	4.66083	806	5.32194	906	5.98306	
7	.05	107	.70078	207	1.36189	307	2.023	407	2.68411	507	3.34522	607	4.00633	707	4.66744	807	5.32856	907	5.98967	
8	.05	108	.70739	208	1.3685	308	2.02961	408	2.69072	508	3.35183	608	4.01294	708	4.67406	808	5.33517	908	5.99628	
9	.06	109	.714	209	1.37511	309	2.03622	409	2.69733	509	3.35844	609	4.01956	709	4.68067	809	5.34178	909	6.00289	
10	.06	110	.72061	210	1.38172	310	2.04283	410	2.70394	510	3.36506	610	4.02617	710	4.68728	810	5.34839	910	6.0095	
11	.07	111	.72722	211	1.38833	311	2.04944	411	2.71056	511	3.37167	611	4.03278	711	4.69389	811	5.355	911	6.01611	
12	.07	112	.73383	212	1.39494	312	2.05606	412	2.71717	512	3.37828	612	4.03939	712	4.7005	812	5.36161	912	6.02272	
13	.08	113	.74044	213	1.40156	313	2.06267	413	2.72378	513	3.38489	613	4.046	713	4.70711	813	5.36822	913	6.02933	
14	.09	114	.74706	214	1.40817	314	2.06928	414	2.73039	514	3.3915	614	4.05261	714	4.71372	814	5.37483	914	6.03594	
15	.09	115	.75367	215	1.41478	315	2.07589	415	2.737	515	3.39811	615	4.05922	715	4.72033	815	5.38144	915	6.04256	
16	.10	116	.76028	216	1.42139	316	2.0825	416	2.74361	516	3.40472	616	4.06583	716	4.72694	816	5.38806	916	6.04917	
17	.11	117	.76689	217	1.428	317	2.08911	417	2.75022	517	3.41133	617	4.07244	717	4.73356	817	5.39467	917	6.05578	
18	.11	118	.7735	218	1.43461	318	2.09572	418	2.75683	518	3.41794	618	4.07906	718	4.74017	818	5.40128	918	6.06239	
19	.12	119	.78011	219	1.44122	319	2.10233	419	2.76344	519	3.42456	619	4.08567	719	4.74678	819	5.40789	919	6.069	
20	.13	120	.78672	220	1.44783	320	2.10894	420	2.77006	520	3.43117	620	4.09228	720	4.75339	820	5.4145	920	6.07561	
21	.13	121	.79333	221	1.45444	321	2.11556	421	2.77667	521	3.43778	621	4.09889	721	4.76	821	5.42111	921	6.08222	
22	.14	122	.79994	222	1.46106	322	2.12217	422	2.78328	522	3.44439	622	4.1055	722	4.76661	822	5.42772	922	6.08883	
23	.15	123	.80656	223	1.46767	323	2.12878	423	2.78989	523	3.451	623	4.11211	723	4.77322	823	5.43433	923	6.09544	
24	.15	124	.81317	224	1.47428	324	2.13539	424	2.7965	524	3.45761	624	4.11872	724	4.77983	824	5.44094	924	6.10206	
25	.16	125	.81978	225	1.48089	325	2.142	425	2.80311	525	3.46422	625	4.12533	725	4.78644	825	5.44756	925	6.10867	
26	.17	126	.82639	226	1.4875	326	2.14861	426	2.80972	526	3.47083	626	4.13194	726	4.79306	826	5.45417	926	6.11528	
27	.17	127	.833	227	1.49411	327	2.15522	427	2.81633	527	3.47744	627	4.13856	727	4.79967	827	5.46078	927	6.12189	
28	.18	128	.83961	228	1.50072	328	2.16183	428	2.82294	528	3.48406	628	4.14517	728	4.80628	828	5.46739	928	6.1285	
29	.19	129	.84622	229	1.50733	329	2.16844	429	2.82956	529	3.49067	629	4.15178	729	4.81289	829	5.474	929	6.13511	
30	.19	130	.85283	230	1.51394	330	2.17506	430	2.83617	530	3.49728	630	4.15839	730	4.8195	830	5.48061	930	6.14172	
31	.20	131	.85944	231	1.52056	331	2.18167	431	2.84278	531	3.50389	631	4.165	731	4.82611	831	5.48722	931	6.14833	
32	.20	132	.86606	232	1.52717	332	2.18828	432	2.84939	532	3.5105	632	4.17161	732	4.83272	832	5.49383	932	6.15494	
33	.21	133	.87267	233	1.53378	333	2.19489	433	2.856	533	3.51711	633	4.17822	733	4.83933	833	5.50044	933	6.16156	
34	.22	134	.87928	234	1.54039	334	2.2015	434	2.86261	534	3.52372	634	4.18483	734	4.84594	834	5.50706	934	6.16817	
35	.22	135	.88589	235	1.547	335	2.20811	435	2.86922	535	3.53033	635	4.19144	735	4.85256	835	5.51367	935	6.17478	
36	.23	136	.8925	236	1.55361	336	2.21472	436	2.87583	536	3.53694	636	4.19806	736	4.85917	836	5.52028	936	6.18139	
37	.24	137	.89911	237	1.56022	337	2.22133	437	2.88244	537	3.54356	637	4.20467	737	4.86578	837	5.52689	937	6.188	
38	.24	138	.90572	238	1.56683	338	2.22794	438	2.88906	538	3.55017	638	4.21128	738	4.87239	838	5.5335	938	6.19461	
39	.25	139	.91233	239	1.57344	339	2.23456	439	2.89567	539	3.55678	639	4.21789	739	4.879	839	5.54011	939	6.20122	
40	.26	140	.91894	240	1.58006	340	2.24117	440	2.90228	540	3.56339	640	4.2245	740	4.88561	840	5.54672	940	6.20783	
41	.26	141	.92556	241	1.58667	341	2.24778	441	2.90889	541	3.57	641	4.23111	741	4.89222	841	5.55333	941	6.21444	
42	.27	142	.93217	242	1.59328	342	2.25439	442	2.9155	542	3.57661	642	4.23772	742	4.89883	842	5.55994	942	6.22106	
43	.28	143	.93878	243	1.59989	343	2.261	443	2.92211	543	3.58322	643	4.24433	743	4.90544	843	5.56656	943	6.22767	
44	.28	144	.94539	244	1.6065	344	2.26761	444	2.92872	544	3.58983	644	4.25094	744	4.91206	844	5.57317	944	6.23428	
45	.29	145	.952	245	1.61311	345	2.27422	445	2.93533	545	3.59644	645	4.25756	745	4.91867	845	5.57978	945	6.24089	
46	.30	146	.95861	246	1.61972	346	2.28083	446	2.94194	546	3.60306	646	4.26417	746	4.92528	846	5.58639	946	6.2475	
47	.30	147	.96522	247	1.62633	347	2.28744	447	2.94856	547	3.60967	647	4.27078	747	4.93189	847	5.593	947	6.25411	
48	.31	148	.97183	248	1.63294	348	2.29406	448	2.95517	548	3.61628	648	4.27739	748	4.9385	848	5.59961	948	6.26072	
49	.32	149	.97844	249	1.63956	349	2.30067	449	2.96178	549	3.62289	649	4.284	749	4.94511	849	5.60622	949	6.26733	
50	.32	150	.98506	250	1.64617	350	2.30728	450	2.96839	550	3.6295	650	4.29061	750	4.95172	850	5.61283	950	6.27394	
51	.33	151	.99167	251	1.65278	351	2.31389	451	2.975	551	3.63611	651	4.29722	751	4.95833	851	5.61944	951	6.28056	
52	.34	152	.99828	252	1.65939	352	2.3205	452	2.98161	552	3.64272	652	4.30383	752	4.96494	852	5.62606	952	6.28717	
53	.34	153	1.00489	253	1.666	353	2.32711	453	2.98822	553	3.64933	653	4.31044	753	4.97156	853	5.63267	953	6.29378	
54	.35	154	1.0115	254	1.67261	354	2.33372	454	2.99483	554	3.65594	654	4.31706	754	4.97817	854	5.63928	954	6.30039	
55	.36	155	1.01811	255	1.67922	355	2.34033	455	3.00144	555	3.66256	655	4.32367	755	4.98478	855	5.64589	955	6.307	
56	.36	156	1.02472	256	1.68583	356	2.34694	456	3.00806	556	3.66917	656	4.33028	756	4.99139	856	5.6525	956	6.31361	
57	.37	157	1.03133	257	1.69244	357	2.35356	457	3.01467	557	3.67578	657	4.33689	757	4.998	857	5.65911	957	6.32022	
58	.38	158	1.03794	258	1.69906	358	2.36017	458	3.02128	558	3.68239	658	4.3435	758	5.00461	858	5.66572	958	6.32683	
59	.38	159	1.04456	259	1.70567	359	2.36678	459	3.02789	559	3.689	659	4.35011	759	5.01122	859	5.67233	959	6.33344	
60	.39	160	1.05117	260	1.71228	360	2.37339	460	3.0345	560	3.69561	660	4.35672	760	5.01783	860	5.67894	960	6.34006	
61	.40	161	1.05778	261	1.71889	361	2.38	461	3.04111	561	3.70222	661	4.36333	761	5.02444	861	5.68556	961	6.34667	
62	.40	162	1.06																	



THREE AND ONE-HALF PER CENT.

2 9 or 69  
Mos. Days or Days.

1	.01	100	.670833	200	1.341667	300	2.0125	400	2.683333	500	3.354167	600	4.025	700	4.695833	800	5.366667	900	6.0375
2	.01	101	.677542	201	1.348375	301	2.019208	401	2.690042	501	3.360833	601	4.031708	701	4.702542	801	5.373375	901	6.044208
3	.02	102	.68425	202	1.355083	302	2.025917	402	2.69675	502	3.367583	602	4.038417	702	4.70925	802	5.380083	902	6.050917
4	.03	103	.690958	203	1.361792	303	2.032625	403	2.703458	503	3.374292	603	4.045125	703	4.715958	803	5.386792	903	6.057625
5	.03	104	.697667	204	1.3685	304	2.039333	404	2.710167	504	3.381	604	4.051833	704	4.722667	804	5.3935	904	6.064333
6	.04	105	.704375	205	1.375208	305	2.046042	405	2.716875	505	3.387708	605	4.058542	705	4.729375	805	5.400208	905	6.071042
7	.05	106	.711083	206	1.381917	306	2.05275	406	2.723583	506	3.394417	606	4.06525	706	4.736083	806	5.406917	906	6.07775
8	.05	107	.717792	207	1.388625	307	2.059458	407	2.730292	507	3.401125	607	4.071958	707	4.742792	807	5.413625	907	6.084458
9	.06	108	.7245	208	1.395333	308	2.066167	408	2.737	508	3.407833	608	4.078667	708	4.7495	808	5.420333	908	6.091167
10	.07	109	.731208	209	1.402042	309	2.072875	409	2.743708	509	3.414542	609	4.085375	709	4.756208	809	5.427042	909	6.097875
11	.07	110	.737917	210	1.40875	310	2.079583	410	2.750417	510	3.42125	610	4.092083	710	4.762917	810	5.43375	910	6.104583
12	.08	111	.744625	211	1.415458	311	2.086292	411	2.757125	511	3.427958	611	4.098792	711	4.769625	811	5.440458	911	6.111292
13	.09	112	.751333	212	1.422167	312	2.093	412	2.763833	512	3.434667	612	4.1055	712	4.776333	812	5.447167	912	6.118
14	.09	113	.758042	213	1.428875	313	2.099708	413	2.770542	513	3.441375	613	4.112208	713	4.783042	813	5.453875	913	6.124708
15	.10	114	.76475	214	1.435583	314	2.106417	414	2.77725	514	3.448083	614	4.118917	714	4.78975	814	5.460583	914	6.131417
16	.11	115	.771458	215	1.442292	315	2.113125	415	2.783958	515	3.454792	615	4.125625	715	4.796458	815	5.467292	915	6.138125
17	.11	116	.778167	216	1.449	316	2.119833	416	2.790667	516	3.4615	616	4.132333	716	4.803167	816	5.474	916	6.144833
18	.12	117	.784875	217	1.455708	317	2.126542	417	2.797375	517	3.468208	617	4.139042	717	4.809875	817	5.480708	917	6.151542
19	.13	118	.791583	218	1.462417	318	2.13325	418	2.804083	518	3.474917	618	4.14575	718	4.816583	818	5.487417	918	6.15825
20	.13	119	.798292	219	1.469125	319	2.139958	419	2.810792	519	3.481625	619	4.152458	719	4.823292	819	5.494125	919	6.164958
21	.14	120	.805	220	1.475833	320	2.146667	420	2.8175	520	3.488333	620	4.159167	720	4.83	820	5.500833	920	6.171667
22	.15	121	.811708	221	1.482542	321	2.153375	421	2.824208	521	3.495042	621	4.165875	721	4.836708	821	5.507542	921	6.178375
23	.15	122	.818417	222	1.48925	322	2.160083	422	2.830917	522	3.50175	622	4.172583	722	4.843417	822	5.51425	922	6.185083
24	.16	123	.825125	223	1.495958	323	2.166792	423	2.837625	523	3.508458	623	4.179292	723	4.850125	823	5.520958	923	6.191792
25	.17	124	.831833	224	1.502667	324	2.1735	424	2.844333	524	3.515167	624	4.186	724	4.856833	824	5.527667	924	6.1985
26	.17	125	.838542	225	1.509375	325	2.180208	425	2.851042	525	3.521875	625	4.192708	725	4.863542	825	5.534375	925	6.205208
27	.18	126	.84525	226	1.516083	326	2.186917	426	2.85775	526	3.528583	626	4.199417	726	4.87025	826	5.541083	926	6.211917
28	.19	127	.851958	227	1.522792	327	2.193625	427	2.864458	527	3.535292	627	4.206125	727	4.876958	827	5.547792	927	6.218625
29	.19	128	.858667	228	1.5295	328	2.200333	428	2.871167	528	3.542	628	4.212833	728	4.883667	828	5.5545	928	6.225333
30	.20	129	.865375	229	1.536208	329	2.207042	429	2.877875	529	3.548708	629	4.219542	729	4.890375	829	5.561208	929	6.232042
31	.21	130	.872083	230	1.542917	330	2.21375	430	2.884583	530	3.555417	630	4.22625	730	4.897083	830	5.567917	930	6.23875
32	.21	131	.878792	231	1.549625	331	2.220458	431	2.891292	531	3.562125	631	4.232958	731	4.903792	831	5.574625	931	6.245458
33	.22	132	.8855	232	1.556333	332	2.227167	432	2.898	532	3.568833	632	4.239667	732	4.9105	832	5.581333	932	6.252167
34	.23	133	.892208	233	1.563042	333	2.233875	433	2.904708	533	3.575542	633	4.246375	733	4.917208	833	5.588042	933	6.258875
35	.23	134	.898917	234	1.56975	334	2.240583	434	2.911417	534	3.58225	634	4.253083	734	4.923917	834	5.59475	934	6.265583
36	.24	135	.905625	235	1.576458	335	2.247292	435	2.918125	535	3.588958	635	4.259792	735	4.930625	835	5.601458	935	6.272292
37	.25	136	.912333	236	1.583167	336	2.254	436	2.924833	536	3.595667	636	4.2665	736	4.937333	836	5.608167	936	6.279
38	.25	137	.919042	237	1.589875	337	2.260708	437	2.931542	537	3.602375	637	4.273208	737	4.944042	837	5.614875	937	6.285708
39	.26	138	.92575	238	1.596583	338	2.267417	438	2.93825	538	3.609083	638	4.279917	738	4.95075	838	5.621583	938	6.292417
40	.27	139	.932458	239	1.603292	339	2.274125	439	2.944958	539	3.615792	639	4.286625	739	4.957458	839	5.628292	939	6.299125
41	.28	140	.939167	240	1.61	340	2.280833	440	2.951667	540	3.6225	640	4.293333	740	4.964167	840	5.635	940	6.305833
42	.28	141	.945875	241	1.616708	341	2.287542	441	2.958375	541	3.629208	641	4.300042	741	4.970875	841	5.641708	941	6.312542
43	.29	142	.952583	242	1.623417	342	2.29425	442	2.965083	542	3.635917	642	4.30675	742	4.977583	842	5.648417	942	6.31925
44	.30	143	.959292	243	1.630125	343	2.300958	443	2.971792	543	3.642625	643	4.313458	743	4.984292	843	5.655125	943	6.325958
45	.30	144	.966	244	1.636833	344	2.307667	444	2.9785	544	3.649333	644	4.320167	744	4.991	844	5.661833	944	6.332667
46	.31	145	.972708	245	1.643542	345	2.314375	445	2.985208	545	3.656042	645	4.326875	745	4.997708	845	5.668542	945	6.339375
47	.32	146	.979417	246	1.65025	346	2.321083	446	2.991917	546	3.66275	646	4.333583	746	5.004417	846	5.67525	946	6.346083
48	.32	147	.986125	247	1.656958	347	2.327792	447	2.998625	547	3.669458	647	4.340292	747	5.011125	847	5.681958	947	6.352792
49	.33	148	.992833	248	1.663667	348	2.3345	448	3.005333	548	3.676167	648	4.347	748	5.017833	848	5.688667	948	6.3595
50	.34	149	.999542	249	1.670375	349	2.341208	449	3.012042	549	3.682875	649	4.353708	749	5.024542	849	5.695375	949	6.366208
51	.34	150	1.00625	250	1.677083	350	2.347917	450	3.01875	550	3.689583	650	4.360417	750	5.03125	850	5.702083	950	6.372917
52	.35	151	1.012958	251	1.683792	351	2.354625	451	3.025458	551	3.696292	651	4.367125	751	5.037958	851	5.708792	951	6.379625
53	.36	152	1.019667	252	1.6905	352	2.361333	452	3.032167	552	3.703	652	4.373833	752	5.044667	852	5.7155	952	6.386333
54	.36	153	1.026375	253	1.697208	353	2.368042	453	3.038875	553	3.709708	653	4.380542	753	5.051375	853	5.722208	953	6.393042
55	.37	154	1.033083	254	1.703917	354	2.37475	454	3.045583	554	3.716417	654	4.38725	754	5.058083	854	5.728917	954	6.39975
56	.38	155	1.039792	255	1.710625	355	2.381458	455	3.052292	555	3.723125	655	4.393958	755	5.064792	855	5.735625	955	6.406458
57	.38	156	1.0465	256	1.717333	356	2.388167	456	3.059	556	3.729833	656	4.400667	756	5.0715	856	5.742333	956	6.413167
58	.39	157	1.053208	257	1.724042	357	2.394875	457	3.065708	557	3.736542	657	4.407375	757	5.078208	857	5.749042	957	6.419875
59	.40	158	1.059917	258	1.73075	358	2.401583	458	3.072417	558	3.74325	658	4.414083	758	5.084917	858	5.75575	958	6.426583
60	.40	159	1.066625	259	1.737458	359	2.408292	459	3.079125	559	3.749958	659	4.420792	759	5.091625	859	5.762458	959	6.433292
61	.41	160	1.073333	260	1.744167	360	2.415	460	3.085833	560	3.756667								



70 or 2 10  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.68056	200	1.36111	300	2.04167	400	2.72222	500	3.40278	600	4.08333	700	4.76389	800	5.44444	900	6.125
1	.01	101	.68736	201	1.36792	301	2.04847	401	2.72903	501	3.40958	601	4.09014	701	4.77069	801	5.45125	901	6.13181
2	.01	102	.69417	202	1.37472	302	2.05528	402	2.73583	502	3.41639	602	4.09694	702	4.7775	802	5.45806	902	6.13861
3	.02	103	.70097	203	1.38153	303	2.06208	403	2.74264	503	3.42319	603	4.10375	703	4.78431	803	5.46486	903	6.14542
4	.03	104	.70778	204	1.38833	304	2.06889	404	2.74944	504	3.43	604	4.11056	704	4.79111	804	5.47167	904	6.15222
5	.03	105	.71458	205	1.39514	305	2.07569	405	2.75625	505	3.43681	605	4.11736	705	4.79792	805	5.47847	905	6.15903
6	.04	106	.72139	206	1.40194	306	2.0825	406	2.76306	506	3.44361	606	4.12417	706	4.80472	806	5.48528	906	6.16583
7	.05	107	.72819	207	1.40875	307	2.08931	407	2.76986	507	3.45042	607	4.13097	707	4.81153	807	5.49208	907	6.17264
8	.05	108	.735	208	1.41556	308	2.09611	408	2.77667	508	3.45722	608	4.13778	708	4.81833	808	5.49889	908	6.17944
9	.06	109	.74181	209	1.42236	309	2.10292	409	2.78347	509	3.46403	609	4.14458	709	4.82514	809	5.50569	909	6.18625
10	.07	110	.74861	210	1.42917	310	2.10972	410	2.79028	510	3.47083	610	4.15139	710	4.83194	810	5.5125	910	6.19306
11	.07	111	.75542	211	1.43597	311	2.11653	411	2.79708	511	3.47764	611	4.15819	711	4.83875	811	5.51931	911	6.19986
12	.08	112	.76222	212	1.44278	312	2.12333	412	2.80389	512	3.48444	612	4.165	712	4.84556	812	5.52611	912	6.20667
13	.09	113	.76903	213	1.44958	313	2.13014	413	2.81069	513	3.49125	613	4.17181	713	4.85236	813	5.53292	913	6.21347
14	.10	114	.77583	214	1.45639	314	2.13694	414	2.8175	514	3.49806	614	4.17861	714	4.85917	814	5.53972	914	6.22028
15	.10	115	.78264	215	1.46319	315	2.14375	415	2.82431	515	3.50486	615	4.18542	715	4.86597	815	5.54653	915	6.22708
16	.11	116	.78944	216	1.47	316	2.15056	416	2.83111	516	3.51167	616	4.19222	716	4.87278	816	5.55333	916	6.23389
17	.12	117	.79625	217	1.47681	317	2.15736	417	2.83792	517	3.51847	617	4.19903	717	4.87958	817	5.56014	917	6.24069
18	.12	118	.80306	218	1.48361	318	2.16417	418	2.84472	518	3.52528	618	4.20583	718	4.88639	818	5.56694	918	6.2475
19	.13	119	.80986	219	1.49042	319	2.17097	419	2.85153	519	3.53208	619	4.21264	719	4.89319	819	5.57375	919	6.25431
20	.14	120	.81667	220	1.49722	320	2.17778	420	2.85833	520	3.53889	620	4.21944	720	4.90	820	5.58056	920	6.26111
21	.14	121	.82347	221	1.50403	321	2.18458	421	2.86514	521	3.54569	621	4.22625	721	4.90681	821	5.58736	921	6.26792
22	.15	122	.83028	222	1.51083	322	2.19139	422	2.87194	522	3.5525	622	4.23306	722	4.91361	822	5.59417	922	6.27472
23	.16	123	.83708	223	1.51764	323	2.19819	423	2.87875	523	3.55931	623	4.23986	723	4.92042	823	5.60097	923	6.28153
24	.16	124	.84389	224	1.52444	324	2.205	424	2.88556	524	3.56611	624	4.24667	724	4.92722	824	5.60778	924	6.28833
25	.17	125	.85069	225	1.53125	325	2.21181	425	2.89236	525	3.57292	625	4.25347	725	4.93403	825	5.61458	925	6.29514
26	.18	126	.8575	226	1.53806	326	2.21861	426	2.89917	526	3.57972	626	4.26028	726	4.94083	826	5.62139	926	6.30194
27	.18	127	.86431	227	1.54486	327	2.22542	427	2.90597	527	3.58653	627	4.26708	727	4.94764	827	5.62819	927	6.30875
28	.19	128	.87111	228	1.55167	328	2.23222	428	2.91278	528	3.59333	628	4.27389	728	4.95444	828	5.635	928	6.31556
29	.20	129	.87792	229	1.55847	329	2.23903	429	2.91958	529	3.60014	629	4.28069	729	4.96125	829	5.64181	929	6.32236
30	.20	130	.88472	230	1.56528	330	2.24583	430	2.92639	530	3.60694	630	4.2875	730	4.96806	830	5.64861	930	6.32917
31	.21	131	.89153	231	1.57208	331	2.25264	431	2.93319	531	3.61375	631	4.29431	731	4.97486	831	5.65542	931	6.33597
32	.22	132	.89833	232	1.57889	332	2.25944	432	2.94	532	3.62056	632	4.30111	732	4.98167	832	5.66222	932	6.34278
33	.22	133	.90514	233	1.58569	333	2.26625	433	2.94681	533	3.62736	633	4.30792	733	4.98847	833	5.66903	933	6.34958
34	.23	134	.91194	234	1.5925	334	2.27306	434	2.95361	534	3.63417	634	4.31472	734	4.99528	834	5.67583	934	6.35639
35	.24	135	.91875	235	1.59931	335	2.27986	435	2.96042	535	3.64097	635	4.32153	735	5.00208	835	5.68264	935	6.36319
36	.25	136	.92556	236	1.60611	336	2.28667	436	2.96722	536	3.64778	636	4.32833	736	5.00889	836	5.68944	936	6.37
37	.25	137	.93236	237	1.61292	337	2.29347	437	2.97403	537	3.65458	637	4.33514	737	5.01569	837	5.69625	937	6.37681
38	.26	138	.93917	238	1.61972	338	2.30028	438	2.98083	538	3.66139	638	4.34194	738	5.0225	838	5.70306	938	6.38361
39	.27	139	.94597	239	1.62653	339	2.30708	439	2.98764	539	3.66819	639	4.34875	739	5.02931	839	5.70986	939	6.39042
40	.27	140	.95278	240	1.63333	340	2.31389	440	2.99444	540	3.675	640	4.35556	740	5.03611	840	5.71667	940	6.39722
41	.28	141	.95958	241	1.64014	341	2.32069	441	3.00125	541	3.68181	641	4.36236	741	5.04292	841	5.72347	941	6.40403
42	.29	142	.96639	242	1.64694	342	2.3275	442	3.00806	542	3.68861	642	4.36917	742	5.04972	842	5.73028	942	6.41083
43	.29	143	.97319	243	1.65375	343	2.33431	443	3.01486	543	3.69542	643	4.37597	743	5.05653	843	5.73708	943	6.41764
44	.30	144	.98	244	1.66056	344	2.34111	444	3.02167	544	3.70222	644	4.38278	744	5.06333	844	5.74389	944	6.42444
45	.31	145	.98681	245	1.66736	345	2.34792	445	3.02847	545	3.70903	645	4.38958	745	5.07014	845	5.75069	945	6.43125
46	.31	146	.99361	246	1.67417	346	2.35472	446	3.03528	546	3.71583	646	4.39639	746	5.07694	846	5.7575	946	6.43806
47	.32	147	1.00042	247	1.68097	347	2.36153	447	3.04208	547	3.72264	647	4.40319	747	5.08375	847	5.76431	947	6.44486
48	.33	148	1.00722	248	1.68778	348	2.36833	448	3.04889	548	3.72944	648	4.41	748	5.09056	848	5.77111	948	6.45167
49	.33	149	1.01403	249	1.69458	349	2.37514	449	3.05569	549	3.73625	649	4.41681	749	5.09736	849	5.77792	949	6.45847
50	.34	150	1.02083	250	1.70139	350	2.38194	450	3.0625	550	3.74306	650	4.42361	750	5.10417	850	5.78472	950	6.46528
51	.35	151	1.02764	251	1.70819	351	2.38875	451	3.06931	551	3.74986	651	4.43042	751	5.11097	851	5.79153	951	6.47208
52	.35	152	1.03444	252	1.715	352	2.39556	452	3.07611	552	3.75667	652	4.43722	752	5.11778	852	5.79833	952	6.47889
53	.36	153	1.04125	253	1.72181	353	2.40236	453	3.08292	553	3.76347	653	4.44403	753	5.12458	853	5.80514	953	6.48569
54	.37	154	1.04806	254	1.72861	354	2.40917	454	3.08972	554	3.77028	654	4.45083	754	5.13139	854	5.81194	954	6.4925
55	.37	155	1.05486	255	1.73542	355	2.41597	455	3.09653	555	3.77708	655	4.45764	755	5.13819	855	5.81875	955	6.49931
56	.38	156	1.06167	256	1.74222	356	2.42278	456	3.10333	556	3.78389	656	4.46444	756	5.145	856	5.82556	956	6.50611
57	.39	157	1.06847	257	1.74903	357	2.42958	457	3.11014	557	3.79069	657	4.47125	757	5.15181	857	5.83236	957	6.51292
58	.39	158	1.07528	258	1.75583	358	2.43639	458	3.11694	558	3.7975	658	4.47806	758	5.15861	858	5.83917	958	6.51972
59	.40	159	1.08208	259	1.76264	359	2.44319	459	3.12375	559	3.80431	659	4.48486	759	5.16542	859	5.84597	959	6.52653
60	.41	160	1.08889	260	1.76944	360	2.45	460	3.13056	560	3.81111	660	4.49167	760	5.17222	860	5.85278	960	6.53333
61	.42	161	1.09569	261	1.77625	361	2.45681	461	3.13736	561	3.81792	661	4.49847	761	5.17903	861	5.85958	961	6.54014
62	.42	162	1.1025	262	1.78306	362	2.46361	462	3.14417	562	3.82472	662	4.50528	762	5.18583	8			



THREE AND ONE-HALF PER CENT.

2 11 or 71  
Mos. Days or Days.

1	.01	100	.690278	200	1.380556	300	2.070833	400	2.761111	500	3.451389	600	4.141667	700	4.831944	800	5.522222	900	6.2125
2	.01	101	.697181	201	1.387458	301	2.077736	401	2.768014	501	3.458292	601	4.148569	701	4.838847	801	5.529125	901	6.219403
3	.02	102	.704083	202	1.394361	302	2.084639	402	2.774917	502	3.465194	602	4.155472	702	4.84575	802	5.536028	902	6.226306
4	.03	103	.710986	203	1.401264	303	2.091542	403	2.781819	503	3.472097	603	4.162375	703	4.852653	803	5.542931	903	6.233208
5	.03	104	.717889	204	1.408167	304	2.098444	404	2.788722	504	3.479	604	4.169278	704	4.859556	804	5.549833	904	6.240111
6	.04	105	.724792	205	1.415069	305	2.105347	405	2.795625	505	3.485903	605	4.176181	705	4.866458	805	5.556736	905	6.247014
7	.04	106	.731694	206	1.421972	306	2.11225	406	2.802528	506	3.492806	606	4.183083	706	4.873361	806	5.563639	906	6.253917
8	.05	107	.738597	207	1.428875	307	2.119153	407	2.809431	507	3.499708	607	4.189986	707	4.880264	807	5.570542	907	6.260819
9	.06	108	.7455	208	1.435778	308	2.126056	408	2.816333	508	3.506611	608	4.196889	708	4.887167	808	5.577444	908	6.267722
10	.06	109	.752403	209	1.442681	309	2.132958	409	2.823236	509	3.513514	609	4.203792	709	4.894069	809	5.584347	909	6.274625
11	.07	110	.759306	210	1.449583	310	2.139861	410	2.830139	510	3.520417	610	4.210694	710	4.900972	810	5.59125	910	6.281528
12	.08	111	.766208	211	1.456486	311	2.146764	411	2.837042	511	3.527319	611	4.217597	711	4.907875	811	5.598153	911	6.288431
13	.08	112	.773111	212	1.463389	312	2.153667	412	2.843944	512	3.534222	612	4.2245	712	4.914778	812	5.605056	912	6.295333
14	.09	113	.780014	213	1.470292	313	2.160569	413	2.850847	513	3.541125	613	4.231403	713	4.921681	813	5.611958	913	6.302236
15	.10	114	.786917	214	1.477194	314	2.167472	414	2.85775	514	3.548028	614	4.238306	714	4.928583	814	5.618861	914	6.309139
16	.10	115	.793819	215	1.484097	315	2.174375	415	2.864653	515	3.554931	615	4.245208	715	4.935486	815	5.625764	915	6.316042
17	.11	116	.800722	216	1.491	316	2.181278	416	2.871556	516	3.561833	616	4.252111	716	4.942389	816	5.632667	916	6.322944
18	.12	117	.807625	217	1.497903	317	2.188181	417	2.878458	517	3.568736	617	4.259014	717	4.949292	817	5.639569	917	6.329847
19	.12	118	.814528	218	1.504806	318	2.195083	418	2.885361	518	3.575639	618	4.265917	718	4.956194	818	5.646472	918	6.33675
20	.13	119	.821431	219	1.511708	319	2.201986	419	2.892264	519	3.582542	619	4.272819	719	4.963097	819	5.653375	919	6.343653
21	.14	120	.828333	220	1.518611	320	2.208889	420	2.899167	520	3.589444	620	4.279722	720	4.97	820	5.660278	920	6.350556
22	.14	121	.835236	221	1.525514	321	2.215792	421	2.906069	521	3.596347	621	4.286625	721	4.976903	821	5.667181	921	6.357458
23	.15	122	.842139	222	1.532417	322	2.222694	422	2.912972	522	3.60325	622	4.293528	722	4.983806	822	5.674083	922	6.364361
24	.16	123	.849042	223	1.539319	323	2.229597	423	2.919875	523	3.610153	623	4.300431	723	4.990708	823	5.680986	923	6.371264
25	.17	124	.855944	224	1.546222	324	2.2365	424	2.926778	524	3.617056	624	4.307333	724	4.997611	824	5.687889	924	6.378167
26	.17	125	.862847	225	1.553125	325	2.243403	425	2.933681	525	3.623958	625	4.314236	725	5.004514	825	5.694792	925	6.385069
27	.18	126	.86975	226	1.560028	326	2.250306	426	2.940583	526	3.630861	626	4.321139	726	5.011417	826	5.701694	926	6.391972
28	.19	127	.876653	227	1.566931	327	2.257208	427	2.947486	527	3.637764	627	4.328042	727	5.018319	827	5.708597	927	6.398875
29	.19	128	.883556	228	1.573833	328	2.264111	428	2.954389	528	3.644667	628	4.334944	728	5.025222	828	5.7155	928	6.405778
30	.20	129	.890458	229	1.580736	329	2.271014	429	2.961292	529	3.651569	629	4.341847	729	5.032125	829	5.722403	929	6.412681
31	.21	130	.897361	230	1.587639	330	2.277917	430	2.968194	530	3.658472	630	4.34875	730	5.039028	830	5.729306	930	6.419583
32	.21	131	.904264	231	1.594542	331	2.284819	431	2.975097	531	3.665375	631	4.355653	731	5.045931	831	5.736208	931	6.426486
33	.22	132	.911167	232	1.601444	332	2.291722	432	2.982	532	3.672278	632	4.362556	732	5.052833	832	5.743111	932	6.433389
34	.23	133	.918069	233	1.608347	333	2.298625	433	2.988903	533	3.679181	633	4.369458	733	5.059736	833	5.750014	933	6.440292
35	.23	134	.924972	234	1.61525	334	2.305528	434	2.995806	534	3.686083	634	4.376361	734	5.066639	834	5.756917	934	6.447194
36	.24	135	.931875	235	1.622153	335	2.312431	435	3.002708	535	3.692986	635	4.383264	735	5.073542	835	5.763819	935	6.454097
37	.25	136	.938778	236	1.629056	336	2.319333	436	3.009611	536	3.699889	636	4.390167	736	5.080444	836	5.770722	936	6.461
38	.26	137	.945681	237	1.635958	337	2.326236	437	3.016514	537	3.706792	637	4.397069	737	5.087347	837	5.777625	937	6.467903
39	.26	138	.952583	238	1.642861	338	2.333139	438	3.023417	538	3.713694	638	4.403972	738	5.09425	838	5.784528	938	6.474806
40	.27	139	.959486	239	1.649764	339	2.340042	439	3.030319	539	3.720597	639	4.410875	739	5.101153	839	5.791431	939	6.481708
41	.28	140	.966389	240	1.656667	340	2.346944	440	3.037222	540	3.7275	640	4.417778	740	5.108056	840	5.798333	940	6.488611
42	.28	141	.973292	241	1.663569	341	2.353847	441	3.044125	541	3.734403	641	4.424681	741	5.114958	841	5.805236	941	6.495514
43	.29	142	.980194	242	1.670472	342	2.36075	442	3.051028	542	3.741306	642	4.431583	742	5.121861	842	5.812139	942	6.502417
44	.30	143	.987097	243	1.677375	343	2.367653	443	3.057931	543	3.748208	643	4.438486	743	5.128764	843	5.819042	943	6.509319
45	.30	144	.994	244	1.684278	344	2.374556	444	3.064833	544	3.755111	644	4.445389	744	5.135667	844	5.825944	944	6.516222
46	.31	145	1.000903	245	1.691181	345	2.381458	445	3.071736	545	3.762014	645	4.452292	745	5.142569	845	5.832847	945	6.523125
47	.32	146	1.007806	246	1.698083	346	2.388361	446	3.078639	546	3.768917	646	4.459194	746	5.149472	846	5.83975	946	6.530028
48	.32	147	1.014708	247	1.704986	347	2.395264	447	3.085542	547	3.775819	647	4.466097	747	5.156375	847	5.846653	947	6.536931
49	.33	148	1.021611	248	1.711889	348	2.402167	448	3.092444	548	3.782722	648	4.473	748	5.163278	848	5.853556	948	6.543833
50	.34	149	1.028514	249	1.718792	349	2.409069	449	3.099347	549	3.789625	649	4.479903	749	5.170181	849	5.860458	949	6.550736
51	.35	150	1.035417	250	1.725694	350	2.415972	450	3.10625	550	3.796528	650	4.486806	750	5.177083	850	5.867361	950	6.557639
52	.35	151	1.042319	251	1.732597	351	2.422875	451	3.113153	551	3.803431	651	4.493708	751	5.183986	851	5.874264	951	6.564542
53	.36	152	1.049222	252	1.7395	352	2.429778	452	3.120056	552	3.810333	652	4.500611	752	5.190889	852	5.881167	952	6.571444
54	.37	153	1.056125	253	1.746403	353	2.436681	453	3.126958	553	3.817236	653	4.507514	753	5.197792	853	5.888069	953	6.578347
55	.37	154	1.063028	254	1.753306	354	2.443583	454	3.133861	554	3.824139	654	4.514417	754	5.204694	854	5.894972	954	6.58525
56	.38	155	1.069931	255	1.760208	355	2.450486	455	3.140764	555	3.831042	655	4.521319	755	5.211597	855	5.901875	955	6.592153
57	.39	156	1.076833	256	1.767111	356	2.457389	456	3.147667	556	3.837944	656	4.528222	756	5.2185	856	5.908778	956	6.599056
58	.39	157	1.083736	257	1.774014	357	2.464292	457	3.154569	557	3.844847	657	4.535125	757	5.225403	857	5.915681	957	6.605958
59	.40	158	1.090639	258	1.780917	358	2.471194	458	3.161472	558	3.85175	658	4.542028	758	5.232306	858	5.922583	958	6.612861
60	.41	159	1.097542	259	1.787819	359	2.478097	459	3.168375	559	3.858653	659	4.548931	759	5.239208	859	5.929486	959	6.619764



72 or 2 12  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.70	200	1.10	300	2.10	400	2.80	500	3.50	600	4.20	700	4.90	800	5.60	900	6.30
1	.01	101	.707	201	1.407	301	2.107	401	2.807	501	3.507	601	4.207	701	4.907	801	5.607	901	6.307
2	.01	102	.714	202	1.414	302	2.114	402	2.814	502	3.514	602	4.214	702	4.914	802	5.614	902	6.314
3	.02	103	.721	203	1.421	303	2.121	403	2.821	503	3.521	603	4.221	703	4.921	803	5.621	903	6.321
4	.03	104	.728	204	1.428	304	2.128	404	2.828	504	3.528	604	4.228	704	4.928	804	5.628	904	6.328
5	.04	105	.735	205	1.435	305	2.135	405	2.835	505	3.535	605	4.235	705	4.935	805	5.635	905	6.335
6	.04	106	.742	206	1.442	306	2.142	406	2.842	506	3.542	606	4.242	706	4.942	806	5.642	906	6.342
7	.05	107	.749	207	1.449	307	2.149	407	2.849	507	3.549	607	4.249	707	4.949	807	5.649	907	6.349
8	.06	108	.756	208	1.456	308	2.156	408	2.856	508	3.556	608	4.256	708	4.956	808	5.656	908	6.356
9	.06	109	.763	209	1.463	309	2.163	409	2.863	509	3.563	609	4.263	709	4.963	809	5.663	909	6.363
10	.07	110	.77	210	1.47	310	2.17	410	2.87	510	3.57	610	4.27	710	4.97	810	5.67	910	6.37
11	.08	111	.777	211	1.477	311	2.177	411	2.877	511	3.577	611	4.277	711	4.977	811	5.677	911	6.377
12	.08	112	.784	212	1.484	312	2.184	412	2.881	512	3.584	612	4.284	712	4.984	812	5.684	912	6.384
13	.09	113	.791	213	1.491	313	2.191	413	2.891	513	3.591	613	4.291	713	4.991	813	5.691	913	6.391
14	.10	114	.798	214	1.498	314	2.198	414	2.898	514	3.598	614	4.298	714	4.998	814	5.698	914	6.398
15	.11	115	.805	215	1.505	315	2.205	415	2.905	515	3.605	615	4.305	715	5.005	815	5.705	915	6.405
16	.11	116	.812	216	1.512	316	2.212	416	2.912	516	3.612	616	4.312	716	5.012	816	5.712	916	6.412
17	.12	117	.819	217	1.519	317	2.219	417	2.919	517	3.619	617	4.319	717	5.019	817	5.719	917	6.419
18	.13	118	.826	218	1.526	318	2.226	418	2.926	518	3.626	618	4.326	718	5.026	818	5.726	918	6.426
19	.13	119	.833	219	1.533	319	2.233	419	2.933	519	3.633	619	4.333	719	5.033	819	5.733	919	6.433
20	.14	120	.84	220	1.54	320	2.24	420	2.94	520	3.64	620	4.34	720	5.04	820	5.74	920	6.44
21	.15	121	.847	221	1.547	321	2.247	421	2.947	521	3.647	621	4.347	721	5.047	821	5.747	921	6.447
22	.15	122	.854	222	1.554	322	2.254	422	2.954	522	3.654	622	4.354	722	5.054	822	5.754	922	6.454
23	.16	123	.861	223	1.561	323	2.261	423	2.961	523	3.661	623	4.361	723	5.061	823	5.761	923	6.461
24	.17	124	.868	224	1.568	324	2.268	424	2.968	524	3.668	624	4.368	724	5.068	824	5.768	924	6.468
25	.18	125	.875	225	1.575	325	2.275	425	2.975	525	3.675	625	4.375	725	5.075	825	5.775	925	6.475
26	.18	126	.882	226	1.582	326	2.282	426	2.982	526	3.682	626	4.382	726	5.082	826	5.782	926	6.482
27	.19	127	.889	227	1.589	327	2.289	427	2.989	527	3.689	627	4.389	727	5.089	827	5.789	927	6.489
28	.20	128	.896	228	1.596	328	2.296	428	2.996	528	3.696	628	4.396	728	5.096	828	5.796	928	6.496
29	.20	129	.903	229	1.603	329	2.303	429	3.003	529	3.703	629	4.403	729	5.103	829	5.803	929	6.503
30	.21	130	.91	230	1.61	330	2.31	430	3.01	530	3.71	630	4.41	730	5.11	830	5.81	930	6.51
31	.22	131	.917	231	1.617	331	2.317	431	3.017	531	3.717	631	4.417	731	5.117	831	5.817	931	6.517
32	.22	132	.924	232	1.624	332	2.324	432	3.024	532	3.724	632	4.424	732	5.124	832	5.824	932	6.524
33	.23	133	.931	233	1.631	333	2.331	433	3.031	533	3.731	633	4.431	733	5.131	833	5.831	933	6.531
34	.24	134	.938	234	1.638	334	2.338	434	3.038	534	3.738	634	4.438	734	5.138	834	5.838	934	6.538
35	.25	135	.945	235	1.645	335	2.345	435	3.045	535	3.745	635	4.445	735	5.145	835	5.845	935	6.545
36	.25	136	.952	236	1.652	336	2.352	436	3.052	536	3.752	636	4.452	736	5.152	836	5.852	936	6.552
37	.26	137	.959	237	1.659	337	2.359	437	3.059	537	3.759	637	4.459	737	5.159	837	5.859	937	6.559
38	.27	138	.966	238	1.666	338	2.366	438	3.066	538	3.766	638	4.466	738	5.166	838	5.866	938	6.566
39	.27	139	.973	239	1.673	339	2.373	439	3.073	539	3.773	639	4.473	739	5.173	839	5.873	939	6.573
40	.28	140	.98	240	1.68	340	2.38	440	3.08	540	3.78	640	4.48	740	5.18	840	5.88	940	6.58
41	.29	141	.987	241	1.687	341	2.387	441	3.087	541	3.787	641	4.487	741	5.187	841	5.887	941	6.587
42	.29	142	.994	242	1.694	342	2.394	442	3.094	542	3.794	642	4.494	742	5.194	842	5.894	942	6.594
43	.30	143	1.001	243	1.701	343	2.401	443	3.101	543	3.801	643	4.501	743	5.201	843	5.901	943	6.601
44	.31	144	1.008	244	1.708	344	2.408	444	3.108	544	3.808	644	4.508	744	5.208	844	5.908	944	6.608
45	.32	145	1.015	245	1.715	345	2.415	445	3.115	545	3.815	645	4.515	745	5.215	845	5.915	945	6.615
46	.32	146	1.022	246	1.722	346	2.422	446	3.122	546	3.822	646	4.522	746	5.222	846	5.922	946	6.622
47	.33	147	1.029	247	1.729	347	2.429	447	3.129	547	3.829	647	4.529	747	5.229	847	5.929	947	6.629
48	.34	148	1.036	248	1.736	348	2.436	448	3.136	548	3.836	648	4.536	748	5.236	848	5.936	948	6.636
49	.34	149	1.043	249	1.743	349	2.443	449	3.143	549	3.843	649	4.543	749	5.243	849	5.943	949	6.643
50	.35	150	1.05	250	1.75	350	2.45	450	3.15	550	3.85	650	4.55	750	5.25	850	5.95	950	6.65
51	.36	151	1.057	251	1.757	351	2.457	451	3.157	551	3.857	651	4.557	751	5.257	851	5.957	951	6.657
52	.36	152	1.064	252	1.764	352	2.464	452	3.164	552	3.864	652	4.564	752	5.264	852	5.964	952	6.664
53	.37	153	1.071	253	1.771	353	2.471	453	3.171	553	3.871	653	4.571	753	5.271	853	5.971	953	6.671
54	.38	154	1.078	254	1.778	354	2.478	454	3.178	554	3.878	654	4.578	754	5.278	854	5.978	954	6.678
55	.39	155	1.085	255	1.785	355	2.485	455	3.185	555	3.885	655	4.585	755	5.285	855	5.985	955	6.685
56	.39	156	1.092	256	1.792	356	2.492	456	3.192	556	3.892	656	4.592	756	5.292	856	5.992	956	6.692
57	.40	157	1.099	257	1.799	357	2.499	457	3.199	557	3.899	657	4.599	757	5.299	857	5.999	957	6.699
58	.41	158	1.106	258	1.806	358	2.506	458	3.206	558	3.906	658	4.606	758	5.306	858	6.006	958	6.706
59	.41	159	1.113	259	1.813	359	2.513	459	3.213	559	3.913	659	4.613	759	5.313	859	6.013	959	6.713
60	.42	160	1.120	260	1.82	360	2.52	460	3.22	560	3.92	660	4.62	760	5.32	860	6.02	960	6.72
61	.43	161	1.127	261	1.827	361	2.527	461	3.227	561	3.927	661	4.627	761	5.327	861	6.027	961	6.727
62	.43	162	1.134	262	1.834	362	2.534	462	3.234	562	3.934	662	4.634	762	5.334	862	6.034	962	6.734
63	.44	163	1.141	263	1.841	363	2.541	463	3.241	563	3.941	663	4.641	763	5.341	863	6.041	963	6.741
64	.45	164	1.148	264	1.848	364	2.548	464	3.248	564	3.948	664	4.648	764	5.348	864	6.048	964	6.748
65	.46	165	1.155	265	1.855	365	2.555	465	3.255	565	3.955	665	4.655	765	5.355	865	6.055	965	6.755
66	.46	166	1.162	266	1.862	366	2.562	466	3.262	566	3.962	666	4.662	766	5.362	866	6.062	966	6.762
67	.47	167	1.169	267	1.869	367	2.569	467	3.269	567	3.969	667	4.669	767	5.369	867	6.069	967	6.769
68	.48	168	1.176	268	1.876	368	2.576	468	3.276	568	3.976	668	4.676	768	5.376	868	6.076	968	6.776
69	.48																		



# THREE AND ONE-HALF PER CENT.

2 13 or 73  
Mos. Days or Days.

1	.01	100	.709722	200	1.419444	300	2.129167	400	2.838889	500	3.548611	600	4.258333	700	4.968056	800	5.677778	900	6.3875
2	.01	101	.716819	201	1.426542	301	2.136264	401	2.845986	501	3.555708	601	4.265431	701	4.975153	801	5.684875	901	6.394597
3	.02	102	.723917	202	1.433639	302	2.143361	402	2.853083	502	3.562806	602	4.272528	702	4.98225	802	5.691972	902	6.401694
4	.03	103	.731014	203	1.440736	303	2.150458	403	2.860181	503	3.569903	603	4.279625	703	4.989347	803	5.699069	903	6.408792
5	.04	104	.738111	204	1.447833	304	2.157556	404	2.867278	504	3.577	604	4.286722	704	4.996444	804	5.706167	904	6.415889
6	.04	105	.745208	205	1.454931	305	2.164653	405	2.874375	505	3.584097	605	4.293819	705	5.003542	805	5.713264	905	6.422986
7	.05	106	.752306	206	1.462028	306	2.17175	406	2.881472	506	3.591194	606	4.300917	706	5.010639	806	5.720361	906	6.430083
8	.06	107	.759403	207	1.469125	307	2.178847	407	2.888569	507	3.598292	607	4.308014	707	5.017736	807	5.727458	907	6.437181
9	.06	108	.7665	208	1.476222	308	2.185944	408	2.895667	508	3.605389	608	4.315111	708	5.024833	808	5.734556	908	6.444278
10	.07	109	.773597	209	1.483319	309	2.193042	409	2.902764	509	3.612486	609	4.322208	709	5.031931	809	5.741653	909	6.451375
11	.08	110	.780694	210	1.490417	310	2.200139	410	2.909861	510	3.619583	610	4.329306	710	5.039028	810	5.74875	910	6.458472
12	.09	111	.787792	211	1.497514	311	2.207236	411	2.916958	511	3.626681	611	4.336403	711	5.046125	811	5.755847	911	6.465569
13	.09	112	.794889	212	1.504611	312	2.214333	412	2.924056	512	3.633778	612	4.3435	712	5.053222	812	5.762944	912	6.472667
14	.10	113	.801986	213	1.511708	313	2.221431	413	2.931153	513	3.640875	613	4.350597	713	5.060319	813	5.770042	913	6.479764
15	.11	114	.809083	214	1.518806	314	2.228528	414	2.93825	514	3.647972	614	4.357694	714	5.067417	814	5.777139	914	6.486861
16	.11	115	.816181	215	1.525903	315	2.235625	415	2.945347	515	3.655069	615	4.364792	715	5.074514	815	5.784236	915	6.493958
17	.12	116	.823278	216	1.533	316	2.242722	416	2.952444	516	3.662167	616	4.371889	716	5.081611	816	5.791333	916	6.501056
18	.13	117	.830375	217	1.540097	317	2.249819	417	2.959542	517	3.669264	617	4.378986	717	5.088708	817	5.798431	917	6.508153
19	.13	118	.837472	218	1.547194	318	2.256917	418	2.966639	518	3.676361	618	4.386083	718	5.095806	818	5.805528	918	6.51525
20	.14	119	.844569	219	1.554292	319	2.264014	419	2.973736	519	3.683458	619	4.393181	719	5.102903	819	5.812625	919	6.522347
21	.15	120	.851667	220	1.561389	320	2.271111	420	2.980833	520	3.690556	620	4.400278	720	5.11	820	5.819722	920	6.529444
22	.16	121	.858764	221	1.568486	321	2.278208	421	2.987931	521	3.697653	621	4.407375	721	5.117097	821	5.826819	921	6.536542
23	.16	122	.865861	222	1.575583	322	2.285306	422	2.995028	522	3.70475	622	4.414472	722	5.124194	822	5.833917	922	6.543639
24	.17	123	.872958	223	1.582681	323	2.292403	423	3.002125	523	3.711847	623	4.421569	723	5.131292	823	5.841014	923	6.550736
25	.18	124	.880056	224	1.589778	324	2.2995	424	3.009222	524	3.718944	624	4.428667	724	5.138389	824	5.848111	924	6.557833
26	.18	125	.887153	225	1.596875	325	2.306597	425	3.016319	525	3.726042	625	4.435764	725	5.145486	825	5.855208	925	6.564931
27	.19	126	.89425	226	1.603972	326	2.313694	426	3.023417	526	3.733139	626	4.442861	726	5.152583	826	5.862306	926	6.572028
28	.20	127	.901347	227	1.611069	327	2.320792	427	3.030514	527	3.740236	627	4.449958	727	5.159681	827	5.869403	927	6.579125
29	.21	128	.908444	228	1.618167	328	2.327889	428	3.037611	528	3.747333	628	4.457056	728	5.166778	828	5.8765	928	6.586222
30	.21	129	.915542	229	1.625264	329	2.334986	429	3.044708	529	3.754431	629	4.464153	729	5.173875	829	5.883597	929	6.593319
31	.22	130	.922639	230	1.632361	330	2.342083	430	3.051806	530	3.761528	630	4.47125	730	5.180972	830	5.890694	930	6.600417
32	.23	131	.929736	231	1.639458	331	2.349181	431	3.058903	531	3.768625	631	4.478347	731	5.188069	831	5.897792	931	6.607514
33	.23	132	.936833	232	1.646556	332	2.356278	432	3.066	532	3.775722	632	4.485444	732	5.195167	832	5.904889	932	6.614611
34	.24	133	.943931	233	1.653653	333	2.363375	433	3.073097	533	3.782819	633	4.492542	733	5.202264	833	5.911986	933	6.621708
35	.25	134	.951028	234	1.66075	334	2.370472	434	3.080194	534	3.789917	634	4.499639	734	5.209361	834	5.919083	934	6.628806
36	.26	135	.958125	235	1.667847	335	2.377569	435	3.087292	535	3.797014	635	4.506736	735	5.216458	835	5.926181	935	6.635903
37	.26	136	.965222	236	1.674944	336	2.384667	436	3.094389	536	3.804111	636	4.513833	736	5.223556	836	5.933278	936	6.643
38	.27	137	.972319	237	1.682042	337	2.391764	437	3.101486	537	3.811208	637	4.520931	737	5.230653	837	5.940375	937	6.650097
39	.28	138	.979417	238	1.689139	338	2.398861	438	3.108583	538	3.818306	638	4.528028	738	5.23775	838	5.947472	938	6.657194
40	.28	139	.986514	239	1.696236	339	2.405958	439	3.115681	539	3.825403	639	4.535125	739	5.244847	839	5.954569	939	6.664292
41	.29	140	.993611	240	1.703333	340	2.413056	440	3.122778	540	3.8325	640	4.542222	740	5.251944	840	5.961667	940	6.671389
42	.30	141	1.000708	241	1.710431	341	2.420153	441	3.129875	541	3.839597	641	4.549319	741	5.259042	841	5.968764	941	6.678486
43	.31	142	1.007806	242	1.717528	342	2.42725	442	3.136972	542	3.846694	642	4.556417	742	5.266139	842	5.975861	942	6.685583
44	.31	143	1.014903	243	1.724625	343	2.434347	443	3.144069	543	3.853792	643	4.563514	743	5.273236	843	5.982958	943	6.692681
45	.32	144	1.022	244	1.731722	344	2.441444	444	3.151167	544	3.860889	644	4.570611	744	5.280333	844	5.990056	944	6.699778
46	.33	145	1.029097	245	1.738819	345	2.448542	445	3.158264	545	3.867986	645	4.577708	745	5.287431	845	5.997153	945	6.706875
47	.33	146	1.036194	246	1.745917	346	2.455639	446	3.165361	546	3.875083	646	4.584806	746	5.294528	846	6.00425	946	6.713972
48	.34	147	1.043292	247	1.753014	347	2.462736	447	3.172458	547	3.882181	647	4.591903	747	5.301625	847	6.011347	947	6.721069
49	.35	148	1.050389	248	1.760111	348	2.469833	448	3.179556	548	3.889278	648	4.599	748	5.308722	848	6.018444	948	6.728167
50	.35	149	1.057486	249	1.767208	349	2.476931	449	3.186653	549	3.896375	649	4.606097	749	5.315819	849	6.025542	949	6.735264
51	.36	150	1.064583	250	1.774306	350	2.484028	450	3.19375	550	3.903472	650	4.613194	750	5.322917	850	6.032639	950	6.742361
52	.37	151	1.071681	251	1.781403	351	2.491125	451	3.200847	551	3.910569	651	4.620292	751	5.330014	851	6.039736	951	6.749458
53	.38	152	1.078778	252	1.7885	352	2.498222	452	3.207944	552	3.917667	652	4.627389	752	5.337111	852	6.046833	952	6.756556
54	.38	153	1.085875	253	1.795597	353	2.505319	453	3.215042	553	3.924764	653	4.634486	753	5.344208	853	6.053931	953	6.763653
55	.39	154	1.092972	254	1.802694	354	2.512417	454	3.222139	554	3.931861	654	4.641583	754	5.351306	854	6.061028	954	6.77075
56	.40	155	1.100069	255	1.809792	355	2.519514	455	3.229236	555	3.938958	655	4.648681	755	5.358403	855	6.068125	955	6.777847
57	.40	156	1.107167	256	1.816889	356	2.526611	456	3.236333	556	3.946056	656	4.655778	756	5.3655	856	6.075222	956	6.784944
58	.41	157	1.114264	257	1.823986	357	2.533708	457	3.243431	557	3.953153	657	4.662875	757	5.372597	857	6.082319	957	6.792042
59	.42	158	1.121361	258	1.831083	358	2.540806	458	3.250528	558	3.96025	658	4.669972	758	5.379694	858	6.089417	958	6.799139
60	.43	159	1.128458	259	1.838181	359	2.547903	459	3.257625	559	3.967347	659							



74 or 2 14  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.71944	200	1.43889	300	2.15833	400	2.87778	500	3.59722	600	4.31667	700	5.03611	800	5.75556	900	6.475
1	.01	101	.72664	201	1.44608	301	2.16553	401	2.88497	501	3.60442	601	4.32386	701	5.04331	801	5.76275	901	6.48219
2	.01	102	.73383	202	1.45328	302	2.17272	402	2.89217	502	3.61161	602	4.33106	702	5.0505	802	5.76994	902	6.48939
3	.02	103	.74103	203	1.46047	303	2.17992	403	2.89936	503	3.61881	603	4.33825	703	5.05769	803	5.77714	903	6.49658
4	.03	104	.74822	204	1.46767	304	2.18711	404	2.90656	504	3.626	604	4.34544	704	5.06489	804	5.78433	904	6.50378
5	.04	105	.75542	205	1.47486	305	2.19431	405	2.91375	505	3.63319	605	4.35264	705	5.07208	805	5.79153	905	6.51097
6	.04	106	.76261	206	1.48206	306	2.2015	406	2.92094	506	3.64039	606	4.35983	706	5.07928	806	5.79872	906	6.51817
7	.05	107	.76981	207	1.48925	307	2.20869	407	2.92814	507	3.64758	607	4.36703	707	5.08647	807	5.80592	907	6.52536
8	.06	108	.777	208	1.49644	308	2.21589	408	2.93533	508	3.65478	608	4.37422	708	5.09367	808	5.81311	908	6.53256
9	.06	109	.78419	209	1.50364	309	2.22308	409	2.94253	509	3.66197	609	4.38142	709	5.10086	809	5.82031	909	6.53975
10	.07	110	.79139	210	1.51083	310	2.23028	410	2.94972	510	3.66917	610	4.38861	710	5.10806	810	5.8275	910	6.54694
11	.08	111	.79858	211	1.51803	311	2.23747	411	2.95692	511	3.67636	611	4.39581	711	5.11525	811	5.83469	911	6.55414
12	.09	112	.80578	212	1.52522	312	2.24467	412	2.96411	512	3.68356	612	4.403	712	5.12244	812	5.84189	912	6.56133
13	.09	113	.81297	213	1.53242	313	2.25186	413	2.97131	513	3.69075	613	4.41019	713	5.12964	813	5.84908	913	6.56853
14	.10	114	.82017	214	1.53961	314	2.25906	414	2.9785	514	3.69794	614	4.41739	714	5.13683	814	5.85628	914	6.57572
15	.11	115	.82736	215	1.54681	315	2.26625	415	2.98569	515	3.70514	615	4.42458	715	5.14403	815	5.86347	915	6.58292
16	.12	116	.83456	216	1.554	316	2.27344	416	2.99289	516	3.71233	616	4.43178	716	5.15122	816	5.87067	916	6.59011
17	.12	117	.84175	217	1.56119	317	2.28064	417	3.00008	517	3.71953	617	4.43897	717	5.15842	817	5.87786	917	6.59731
18	.13	118	.84894	218	1.56839	318	2.28783	418	3.00728	518	3.72672	618	4.44617	718	5.16561	818	5.88506	918	6.6045
19	.14	119	.85614	219	1.57558	319	2.29503	419	3.01447	519	3.73392	619	4.45336	719	5.17281	819	5.89225	919	6.61169
20	.14	120	.86333	220	1.58278	320	2.30222	420	3.02167	520	3.74111	620	4.46056	720	5.18	820	5.89944	920	6.61889
21	.15	121	.87053	221	1.58997	321	2.30942	421	3.02886	521	3.74831	621	4.46775	721	5.18719	821	5.90664	921	6.62608
22	.16	122	.87772	222	1.59717	322	2.31661	422	3.03606	522	3.7555	622	4.47494	722	5.19439	822	5.91383	922	6.63328
23	.17	123	.88492	223	1.60436	323	2.32381	423	3.04325	523	3.76269	623	4.48214	723	5.20158	823	5.92103	923	6.64047
24	.17	124	.89211	224	1.61156	324	2.331	424	3.05044	524	3.76989	624	4.48933	724	5.20878	824	5.92822	924	6.64767
25	.18	125	.89931	225	1.61875	325	2.33819	425	3.05764	525	3.77708	625	4.49653	725	5.21597	825	5.93542	925	6.65486
26	.19	126	.9065	226	1.62594	326	2.34539	426	3.06483	526	3.78428	626	4.50372	726	5.22317	826	5.94261	926	6.66206
27	.19	127	.91369	227	1.63314	327	2.35258	427	3.07203	527	3.79147	627	4.51092	727	5.23036	827	5.94981	927	6.66925
28	.20	128	.92089	228	1.64033	328	2.35978	428	3.07922	528	3.79867	628	4.51811	728	5.23756	828	5.957	928	6.67644
29	.21	129	.92808	229	1.64753	329	2.36697	429	3.08642	529	3.80586	629	4.52531	729	5.24475	829	5.96419	929	6.68364
30	.22	130	.93528	230	1.65472	330	2.37417	430	3.09361	530	3.81306	630	4.5325	730	5.25194	830	5.97139	930	6.69083
31	.22	131	.94247	231	1.66192	331	2.38136	431	3.10081	531	3.82025	631	4.53969	731	5.25914	831	5.97858	931	6.69803
32	.23	132	.94967	232	1.66911	332	2.38856	432	3.108	532	3.82744	632	4.54689	732	5.26633	832	5.98578	932	6.70522
33	.24	133	.95686	233	1.67631	333	2.39575	433	3.11519	533	3.83464	633	4.55408	733	5.27353	833	5.99297	933	6.71242
34	.24	134	.96406	234	1.6835	334	2.40294	434	3.12239	534	3.84183	634	4.56128	734	5.28072	834	6.00017	934	6.71961
35	.25	135	.97125	235	1.69069	335	2.41014	435	3.12958	535	3.84903	635	4.56847	735	5.28792	835	6.00736	935	6.72681
36	.26	136	.97844	236	1.69789	336	2.41733	436	3.13678	536	3.85622	636	4.57567	736	5.29511	836	6.01456	936	6.734
37	.27	137	.98564	237	1.70508	337	2.42453	437	3.14397	537	3.86342	637	4.58286	737	5.30231	837	6.02175	937	6.74119
38	.27	138	.99283	238	1.71228	338	2.43172	438	3.15117	538	3.87061	638	4.59006	738	5.3095	838	6.02894	938	6.74839
39	.28	139	1.00003	239	1.71947	339	2.43892	439	3.15836	539	3.87781	639	4.59725	739	5.31669	839	6.03614	939	6.75558
40	.29	140	1.00722	240	1.72667	340	2.44611	440	3.16556	540	3.885	640	4.60444	740	5.32389	840	6.04333	940	6.76278
41	.29	141	1.01442	241	1.73386	341	2.45331	441	3.17275	541	3.89219	641	4.61164	741	5.33108	841	6.05053	941	6.76997
42	.30	142	1.02161	242	1.74106	342	2.4605	442	3.17994	542	3.89939	642	4.61883	742	5.33828	842	6.05772	942	6.77717
43	.31	143	1.02881	243	1.74825	343	2.46769	443	3.18714	543	3.90658	643	4.62603	743	5.34547	843	6.06492	943	6.78436
44	.32	144	1.036	244	1.75544	344	2.47489	444	3.19433	544	3.91378	644	4.63322	744	5.35267	844	6.07211	944	6.79156
45	.32	145	1.04319	245	1.76264	345	2.48208	445	3.20153	545	3.92097	645	4.64042	745	5.35986	845	6.07931	945	6.79875
46	.33	146	1.05039	246	1.76983	346	2.48928	446	3.20872	546	3.92817	646	4.64761	746	5.36706	846	6.0865	946	6.80594
47	.34	147	1.05758	247	1.77703	347	2.49647	447	3.21592	547	3.93536	647	4.65481	747	5.37425	847	6.09369	947	6.81314
48	.35	148	1.06478	248	1.78422	348	2.50367	448	3.22311	548	3.94256	648	4.662	748	5.38144	848	6.10089	948	6.82033
49	.35	149	1.07197	249	1.79142	349	2.51086	449	3.23031	549	3.94975	649	4.66919	749	5.38864	849	6.10808	949	6.82753
50	.36	150	1.07917	250	1.79861	350	2.51806	450	3.2375	550	3.95694	650	4.67639	750	5.39583	850	6.11528	950	6.83472
51	.37	151	1.08636	251	1.80581	351	2.52525	451	3.24469	551	3.96414	651	4.68358	751	5.40303	851	6.12247	951	6.84192
52	.37	152	1.09356	252	1.813	352	2.53244	452	3.25189	552	3.97133	652	4.69078	752	5.41022	852	6.12967	952	6.84911
53	.38	153	1.10075	253	1.82019	353	2.53964	453	3.25908	553	3.97853	653	4.69797	753	5.41742	853	6.13686	953	6.85631
54	.39	154	1.10794	254	1.82739	354	2.54683	454	3.26628	554	3.98572	654	4.70517	754	5.42461	854	6.14406	954	6.8635
55	.40	155	1.11514	255	1.83458	355	2.55403	455	3.27347	555	3.99292	655	4.71236	755	5.43181	855	6.15125	955	6.87069
56	.40	156	1.12233	256	1.84178	356	2.56122	456	3.28067	556	4.00011	656	4.71956	756	5.439	856	6.15844	956	6.87789
57	.41	157	1.12953	257	1.84897	357	2.56842	457	3.28786	557	4.00731	657	4.72675	757	5.44619	857	6.16564	957	6.88508
58	.42	158	1.13672	258	1.85617	358	2.57561	458	3.29506	558	4.0145	658	4.73394	758	5.45339	858	6.17283	958	6.89228
59	.42	159	1.14392	259	1.86336	359	2.58281	459	3.30225	559	4.02169	659	4.74114	759	5.46058	859	6.18003	959	6.89947
60	.43	160	1.15111	260	1.87056	360	2.59	460	3.30944	560	4.02889	660	4.74833	760	5.46778	860	6.18722	960	6.90667
61	.44	161	1.15831	261	1.87775	361	2.59719	461	3.31664	561	4.03608	661	4.75553	761	5.47497	861	6.19442	961	6.91386
62	.45	162	1.1655	262	1.88494	362	2.60439	462	3.32383	562	4.04328	662	4.76272						



## THREE AND ONE-HALF PER CENT.

2 15 or 75  
Mos. Days Days.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.729167	201	1.458333	301	2.1875	401	2.916667	501	3.645833	601	4.375	701	5.104167	801	5.833333	901	6.5625
2	.01	102	.736458	202	1.465625	302	2.194792	402	2.923958	502	3.653125	602	4.382292	702	5.111458	802	5.840625	902	6.569792
3	.02	103	.74375	203	1.472917	303	2.202083	403	2.93125	503	3.660417	603	4.389583	703	5.11875	803	5.847917	903	6.577083
4	.03	104	.751042	204	1.480208	304	2.209375	404	2.938542	504	3.667708	604	4.396875	704	5.126042	804	5.855208	904	6.584375
5	.04	105	.758333	205	1.4875	305	2.216667	405	2.945833	505	3.675	605	4.404167	705	5.133333	805	5.8625	905	6.591667
6	.04	106	.765625	206	1.494792	306	2.223958	406	2.953125	506	3.682292	606	4.411458	706	5.140625	806	5.869792	906	6.598958
7	.05	107	.772917	207	1.502083	307	2.23125	407	2.960417	507	3.689583	607	4.41875	707	5.147917	807	5.877083	907	6.60625
8	.06	108	.780208	208	1.509375	308	2.238542	408	2.967708	508	3.696875	608	4.426042	708	5.155208	808	5.884375	908	6.613542
9	.07	109	.7875	209	1.516667	309	2.245833	409	2.975	509	3.704167	609	4.433333	709	5.1625	809	5.891667	909	6.620833
10	.07	110	.794792	210	1.523958	310	2.253125	410	2.982292	510	3.711458	610	4.440625	710	5.169792	810	5.898958	910	6.628125
11	.08	111	.802083	211	1.53125	311	2.260417	411	2.989583	511	3.71875	611	4.447917	711	5.177083	811	5.90625	911	6.635417
12	.09	112	.809375	212	1.538542	312	2.267708	412	2.996875	512	3.726042	612	4.455208	712	5.184375	812	5.913542	912	6.642708
13	.09	113	.816667	213	1.545833	313	2.275	413	3.004167	513	3.733333	613	4.4625	713	5.191667	813	5.920833	913	6.65
14	.10	114	.823958	214	1.553125	314	2.282292	414	3.011458	514	3.740625	614	4.469792	714	5.198958	814	5.928125	914	6.657292
15	.11	115	.83125	215	1.560417	315	2.289583	415	3.01875	515	3.747917	615	4.477083	715	5.20625	815	5.935417	915	6.664583
16	.12	116	.838542	216	1.567708	316	2.296875	416	3.026042	516	3.755208	616	4.484375	716	5.213542	816	5.942708	916	6.671875
17	.12	117	.845833	217	1.575	317	2.304167	417	3.033333	517	3.7625	617	4.491667	717	5.220833	817	5.95	917	6.679167
18	.13	118	.853125	218	1.582292	318	2.311458	418	3.040625	518	3.769792	618	4.498958	718	5.228125	818	5.957292	918	6.686458
19	.14	119	.860417	219	1.589583	319	2.31875	419	3.047917	519	3.777083	619	4.50625	719	5.235417	819	5.964583	919	6.69375
20	.15	120	.867708	220	1.596875	320	2.326042	420	3.055208	520	3.784375	620	4.513542	720	5.242708	820	5.971875	920	6.701042
21	.15	121	.875	221	1.604167	321	2.333333	421	3.0625	521	3.791667	621	4.520833	721	5.25	821	5.979167	921	6.708333
22	.16	122	.882292	222	1.611458	322	2.340625	422	3.069792	522	3.798958	622	4.528125	722	5.257292	822	5.986458	922	6.715625
23	.17	123	.889583	223	1.61875	323	2.347917	423	3.077083	523	3.80625	623	4.535417	723	5.264583	823	5.99375	923	6.722917
24	.18	124	.896875	224	1.626042	324	2.355208	424	3.084375	524	3.813542	624	4.542708	724	5.271875	824	6.001042	924	6.730208
25	.18	125	.904167	225	1.633333	325	2.3625	425	3.091667	525	3.820833	625	4.55	725	5.279167	825	6.008333	925	6.7375
26	.19	126	.911458	226	1.640625	326	2.369792	426	3.098958	526	3.828125	626	4.557292	726	5.286458	826	6.015625	926	6.744792
27	.20	127	.91875	227	1.647917	327	2.377083	427	3.10625	527	3.835417	627	4.564583	727	5.29375	827	6.022917	927	6.752083
28	.20	128	.926042	228	1.655208	328	2.384375	428	3.113542	528	3.842708	628	4.571875	728	5.301042	828	6.030208	928	6.759375
29	.21	129	.933333	229	1.6625	329	2.391667	429	3.120833	529	3.85	629	4.579167	729	5.308333	829	6.0375	929	6.766667
30	.22	130	.940625	230	1.669792	330	2.398958	430	3.128125	530	3.857292	630	4.586458	730	5.315625	830	6.044792	930	6.773958
31	.23	131	.947917	231	1.677083	331	2.40625	431	3.135417	531	3.864583	631	4.59375	731	5.322917	831	6.052083	931	6.78125
32	.23	132	.955208	232	1.684375	332	2.413542	432	3.142708	532	3.871875	632	4.601042	732	5.330208	832	6.059375	932	6.788542
33	.24	133	.9625	233	1.691667	333	2.420833	433	3.15	533	3.879167	633	4.608333	733	5.3375	833	6.066667	933	6.795833
34	.25	134	.969792	234	1.698958	334	2.428125	434	3.157292	534	3.886458	634	4.615625	734	5.344792	834	6.073958	934	6.803125
35	.26	135	.977083	235	1.70625	335	2.435417	435	3.164583	535	3.89375	635	4.622917	735	5.352083	835	6.08125	935	6.810417
36	.26	136	.984375	236	1.713542	336	2.442708	436	3.171875	536	3.901042	636	4.630208	736	5.359375	836	6.088542	936	6.817708
37	.27	137	.991667	237	1.720833	337	2.45	437	3.179167	537	3.908333	637	4.6375	737	5.366667	837	6.095833	937	6.825
38	.28	138	.998958	238	1.728125	338	2.457292	438	3.186458	538	3.915625	638	4.644792	738	5.373958	838	6.103125	938	6.832292
39	.28	139	.00625	239	1.735417	339	2.464583	439	3.19375	539	3.922917	639	4.652083	739	5.38125	839	6.110417	939	6.839583
40	.29	140	.013542	240	1.742708	340	2.471875	440	3.201042	540	3.930208	640	4.659375	740	5.388542	840	6.117708	940	6.846875
41	.30	141	.020833	241	1.75	341	2.479167	441	3.208333	541	3.9375	641	4.666667	741	5.395833	841	6.125	941	6.854167
42	.31	142	.028125	242	1.757292	342	2.486458	442	3.215625	542	3.944792	642	4.673958	742	5.403125	842	6.132292	942	6.861458
43	.31	143	.035417	243	1.764583	343	2.49375	443	3.222917	543	3.952083	643	4.68125	743	5.410417	843	6.139583	943	6.86875
44	.32	144	.042708	244	1.771875	344	2.501042	444	3.230208	544	3.959375	644	4.688542	744	5.417708	844	6.146875	944	6.876042
45	.33	145	.05	245	1.779167	345	2.508333	445	3.2375	545	3.966667	645	4.695833	745	5.425	845	6.154167	945	6.883333
46	.34	146	.057292	246	1.786458	346	2.515625	446	3.244792	546	3.973958	646	4.703125	746	5.432292	846	6.161458	946	6.890625
47	.34	147	.064583	247	1.79375	347	2.522917	447	3.252083	547	3.98125	647	4.710417	747	5.439583	847	6.16875	947	6.897917
48	.35	148	.071875	248	1.801042	348	2.530208	448	3.259375	548	3.988542	648	4.717708	748	5.446875	848	6.176042	948	6.905208
49	.36	149	.079167	249	1.808333	349	2.5375	449	3.266667	549	3.995833	649	4.725	749	5.454167	849	6.183333	949	6.9125
50	.36	150	.086458	250	1.815625	350	2.544792	450	3.273958	550	4.003125	650	4.732292	750	5.461458	850	6.190625	950	6.919792
51	.37	151	.09375	251	1.822917	351	2.552083	451	3.28125	551	4.010417	651	4.739583	751	5.46875	851	6.197917	951	6.927083
52	.38	152	.101042	252	1.830208	352	2.559375	452	3.288542	552	4.017708	652	4.746875	752	5.476042	852	6.205208	952	6.934375
53	.39	153	.108333	253	1.8375	353	2.566667	453	3.295833	553	4.025	653	4.754167	753	5.483333	853	6.2125	953	6.941667
54	.39	154	.115625	254	1.844792	354	2.573958	454	3.303125	554	4.032292	654	4.761458	754	5.490625	854	6.219792	954	6.948958
55	.40	155	.122917	255	1.852083	355	2.58125	455	3.310417	555	4.039583	655	4.76875	755	5.497917	855	6.227083	955	6.95625
56	.41	156	.130208	256	1.859375	356	2.588542	456	3.317708	556	4.046875	656	4.776042	756	5.505208	856	6.234375	956	6.963542
57	.42	157	.1375	257	1.866667	357	2.595833	457	3.325	557	4.054167	657	4.783333	757	5.5125	857	6.241667	957	6.970833
58	.42	158	.144792	258	1.873958	358	2.603125	458	3.332292	558	4.061458	658	4.790625	758	5.519792	858	6.248958	958	6.978125
59	.43	159	.152083	259	1.88125	359	2.610417	459	3.339583	559	4.06875	659	4.797917	759	5.527083	859	6.25625	959	6.985417
60	.44	160	.159375	260	1.888542	360	2.617708	460	3.346875	560	4.076042	660	4.805208	760	5.534375	860	6.263542	960	6.992708
61	.44	161	.166667</																



76 or 2 16  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100		200		300		400		500		600		700		800		900		6.65
1	.01	101	.73889	201	1.47778	301	2.21667	401	2.95556	501	3.69444	601	4.43333	701	5.17222	801	5.91111	901	6.65	6.65739
2	.01	102	.74628	202	1.48517	302	2.22406	402	2.96294	502	3.70183	602	4.44072	702	5.17961	802	5.9185	902	6.65739	6.66478
3	.02	103	.75367	203	1.49256	303	2.23144	403	2.97033	503	3.70922	603	4.44811	703	5.187	803	5.92589	903	6.65739	6.67217
4	.03	104	.76106	204	1.49994	304	2.23883	404	2.97772	504	3.71661	604	4.4555	704	5.19439	804	5.93328	904	6.65739	6.67956
5	.04	105	.76844	205	1.50733	305	2.24622	405	2.98511	505	3.724	605	4.46289	705	5.20178	805	5.94067	905	6.65739	6.68694
6	.04	106	.77583	206	1.51472	306	2.25361	406	2.9925	506	3.73139	606	4.47028	706	5.20917	806	5.94806	906	6.65739	6.69433
7	.05	107	.78322	207	1.52211	307	2.261	407	2.99989	507	3.73878	607	4.47767	707	5.21656	807	5.95544	907	6.65739	6.70172
8	.06	108	.79061	208	1.5295	308	2.26839	408	3.00728	508	3.74617	608	4.48506	708	5.22394	808	5.96283	908	6.65739	6.70911
9	.07	109	.798	209	1.53689	309	2.27578	409	3.01467	509	3.75356	609	4.49244	709	5.23133	809	5.97022	909	6.65739	6.7165
10	.07	110	.80539	210	1.54428	310	2.28317	410	3.02206	510	3.76094	610	4.49983	710	5.23872	810	5.97761	910	6.65739	6.72389
11	.08	111	.81278	211	1.55167	311	2.29056	411	3.02944	511	3.76833	611	4.50722	711	5.24611	811	5.985	911	6.65739	6.73128
12	.09	112	.82017	212	1.55906	312	2.29794	412	3.03683	512	3.77572	612	4.51461	712	5.2535	812	5.99239	912	6.65739	6.73867
13	.10	113	.82756	213	1.56644	313	2.30533	413	3.04422	513	3.78311	613	4.522	713	5.26089	813	5.99978	913	6.65739	6.74606
14	.10	114	.83494	214	1.57383	314	2.31272	414	3.05161	514	3.7905	614	4.52939	714	5.26828	814	6.00717	914	6.65739	6.75344
15	.11	115	.84233	215	1.58122	315	2.32011	415	3.059	515	3.79789	615	4.53678	715	5.27567	815	6.01456	915	6.65739	6.76083
16	.12	116	.84972	216	1.58861	316	2.3275	416	3.06639	516	3.80528	616	4.54417	716	5.28306	816	6.02194	916	6.65739	6.76822
17	.13	117	.85711	217	1.596	317	2.33489	417	3.07378	517	3.81267	617	4.55156	717	5.29044	817	6.02933	917	6.65739	6.77561
18	.13	118	.8645	218	1.60339	318	2.34228	418	3.08117	518	3.82006	618	4.55894	718	5.29783	818	6.03672	918	6.65739	6.783
19	.14	119	.87189	219	1.61078	319	2.34967	419	3.08856	519	3.82744	619	4.56633	719	5.30522	819	6.04411	919	6.65739	6.79039
20	.15	120	.87928	220	1.61817	320	2.35706	420	3.09594	520	3.83483	620	4.57372	720	5.31261	820	6.0515	920	6.65739	6.79778
21	.16	121	.88667	221	1.62556	321	2.36444	421	3.10333	521	3.84222	621	4.58111	721	5.32	821	6.05889	921	6.65739	6.80517
22	.16	122	.89406	222	1.63294	322	2.37183	422	3.11072	522	3.84961	622	4.5885	722	5.32739	822	6.06628	922	6.65739	6.81256
23	.17	123	.90144	223	1.64033	323	2.37922	423	3.11811	523	3.857	623	4.59589	723	5.33478	823	6.07367	923	6.65739	6.81994
24	.18	124	.90883	224	1.64772	324	2.38661	424	3.1255	524	3.86439	624	4.60328	724	5.34217	824	6.08106	924	6.65739	6.82733
25	.18	125	.91622	225	1.65511	325	2.394	425	3.13289	525	3.87178	625	4.61067	725	5.34956	825	6.08844	925	6.65739	6.83472
26	.19	126	.92361	226	1.6625	326	2.40139	426	3.14028	526	3.87917	626	4.61806	726	5.35694	826	6.09583	926	6.65739	6.84211
27	.20	127	.931	227	1.66989	327	2.40878	427	3.14767	527	3.88656	627	4.62544	727	5.36433	827	6.10322	927	6.65739	6.8495
28	.21	128	.93839	228	1.67728	328	2.41617	428	3.15506	528	3.89394	628	4.63283	728	5.37172	828	6.11061	928	6.65739	6.85689
29	.21	129	.94578	229	1.68467	329	2.42356	429	3.16244	529	3.90133	629	4.64022	729	5.37911	829	6.118	929	6.65739	6.86428
30	.22	130	.95317	230	1.69206	330	2.43094	430	3.16983	530	3.90872	630	4.64761	730	5.3865	830	6.12539	930	6.65739	6.87167
31	.23	131	.96056	231	1.69944	331	2.43833	431	3.17722	531	3.91611	631	4.655	731	5.39389	831	6.13278	931	6.65739	6.87906
32	.24	132	.96794	232	1.70683	332	2.44572	432	3.18461	532	3.9235	632	4.66239	732	5.40128	832	6.14017	932	6.65739	6.88644
33	.24	133	.97533	233	1.71422	333	2.45311	433	3.192	533	3.93089	633	4.66978	733	5.40867	833	6.14756	933	6.65739	6.89383
34	.25	134	.98272	234	1.72161	334	2.4605	434	3.19939	534	3.93828	634	4.67717	734	5.41606	834	6.15494	934	6.65739	6.90122
35	.26	135	.99011	235	1.729	335	2.46789	435	3.20678	535	3.94567	635	4.68456	735	5.42344	835	6.16233	935	6.65739	6.90861
36	.27	136	.9975	236	1.73639	336	2.47528	436	3.21417	536	3.95306	636	4.69194	736	5.43083	836	6.16972	936	6.65739	6.916
37	.27	137	1.00489	237	1.74378	337	2.48267	437	3.22156	537	3.96044	637	4.69933	737	5.43822	837	6.17711	937	6.65739	6.92339
38	.28	138	1.01228	238	1.75117	338	2.49006	438	3.22894	538	3.96783	638	4.70672	738	5.44561	838	6.1845	938	6.65739	6.93078
39	.29	139	1.01967	239	1.75856	339	2.49744	439	3.23633	539	3.97522	639	4.71411	739	5.453	839	6.19189	939	6.65739	6.93817
40	.30	140	1.02706	240	1.76594	340	2.50483	440	3.24372	540	3.98261	640	4.7215	740	5.46039	840	6.19928	940	6.65739	6.94556
41	.30	141	1.03444	241	1.77333	341	2.51222	441	3.25111	541	3.99	641	4.72889	741	5.46778	841	6.20667	941	6.65739	6.95294
42	.31	142	1.04183	242	1.78072	342	2.51961	442	3.2585	542	3.99739	642	4.73628	742	5.47517	842	6.21406	942	6.65739	6.96033
43	.32	143	1.04922	243	1.78811	343	2.527	443	3.26589	543	4.00478	643	4.74367	743	5.48256	843	6.22144	943	6.65739	6.96772
44	.33	144	1.05661	244	1.7955	344	2.53439	444	3.27328	544	4.01217	644	4.75106	744	5.48994	844	6.22883	944	6.65739	6.97511
45	.33	145	1.064	245	1.80289	345	2.54178	445	3.28067	545	4.01956	645	4.75844	745	5.49733	845	6.23622	945	6.65739	6.9825
46	.34	146	1.07139	246	1.81028	346	2.54917	446	3.28806	546	4.02694	646	4.76583	746	5.50472	846	6.24361	946	6.65739	6.98989
47	.35	147	1.07878	247	1.81767	347	2.55656	447	3.29544	547	4.03433	647	4.77322	747	5.51211	847	6.251	947	6.65739	6.99728
48	.35	148	1.08617	248	1.82506	348	2.56394	448	3.30283	548	4.04172	648	4.78061	748	5.5195	848	6.25839	948	6.65739	7.00467
49	.36	149	1.09356	249	1.83244	349	2.57133	449	3.31022	549	4.04911	649	4.788	749	5.52689	849	6.26578	949	6.65739	7.01206
50	.37	150	1.10094	250	1.83983	350	2.57872	450	3.31761	550	4.0565	650	4.79539	750	5.53428	850	6.27317	950	6.65739	7.01944
51	.38	151	1.10833	251	1.84722	351	2.58611	451	3.325	551	4.06389	651	4.80278	751	5.54167	851	6.28056	951	6.65739	7.02683
52	.38	152	1.11572	252	1.85461	352	2.5935	452	3.33239	552	4.07128	652	4.81017	752	5.54906	852	6.28794	952	6.65739	7.03422
53	.39	153	1.12311	253	1.862	353	2.60089	453	3.33978	553	4.07867	653	4.81756	753	5.55644	853	6.29533	953	6.65739	7.04161
54	.40	154	1.1305	254	1.86939	354	2.60828	454	3.34717	554	4.08606	654	4.82494	754	5.56383	854	6.30272	954	6.65739	7.049
55	.41	155	1.13789	255	1.87678	355	2.61567	455	3.35456	555	4.09344	655	4.83233	755	5.57122	855	6.31011	955	6.65739	7.05639
56	.41	156	1.14528	256	1.88417	356	2.62306	456	3.36194	556	4.10083	656	4.83972	756	5.57861	856	6.3175	956	6.65739	7.06378
57	.42	157	1.15267	257	1.89156	357	2.63044	457	3.36933	557	4.10822	657	4.84711	757	5.586	857	6.32489	957	6.65739	7.07117
58	.43	158	1.16006	258	1.89894	358	2.63783	458	3.37672	558	4.11561	658	4.8545	758	5.59339	858	6.33228	958	6.65739	7.07856
59	.44	159	1.16744	259	1.90633	359	2.64522	459	3.38411	559	4.123	659	4.86189</							



## THREE AND ONE-HALF PER CENT.

2 17 or 77  
Mos. Days Days.

1	.01	100	.748611	200	1.497222	300	2.245883	400	2.994444	500	3.743056	600	4.491667	700	5.240278	800	5.988889	900	6.7375
2	.01	101	.756097	201	1.504708	301	2.253319	401	3.001931	501	3.750542	601	4.499153	701	5.247764	801	5.996375	901	6.744986
3	.02	102	.763583	202	1.512194	302	2.260806	402	3.009417	502	3.758028	602	4.506639	702	5.25525	802	6.003861	902	6.752472
4	.03	103	.771069	203	1.519681	303	2.268292	403	3.016903	503	3.765514	603	4.514125	703	5.262736	803	6.011347	903	6.759958
5	.04	104	.778556	204	1.527167	304	2.275778	404	3.024389	504	3.773	604	4.521611	704	5.270222	804	6.018833	904	6.767444
6	.04	105	.786042	205	1.534653	305	2.283264	405	3.031875	505	3.780486	605	4.529097	705	5.277708	805	6.026319	905	6.774931
7	.05	106	.793528	206	1.542139	306	2.29075	406	3.039361	506	3.787972	606	4.536583	706	5.285194	806	6.033806	906	6.782417
8	.06	107	.801014	207	1.549625	307	2.298236	407	3.046847	507	3.795458	607	4.544069	707	5.292681	807	6.041292	907	6.789903
9	.07	108	.8085	208	1.557111	308	2.305722	408	3.054333	508	3.802944	608	4.551556	708	5.300167	808	6.048778	908	6.797389
10	.07	109	.815986	209	1.564597	309	2.313208	409	3.061819	509	3.810431	609	4.559042	709	5.307653	809	6.056264	909	6.804875
11	.08	110	.823472	210	1.572083	310	2.320694	410	3.069306	510	3.817917	610	4.566528	710	5.315139	810	6.06375	910	6.812361
12	.09	111	.830958	211	1.579569	311	2.328181	411	3.076792	511	3.825403	611	4.574014	711	5.322625	811	6.071236	911	6.819847
13	.10	112	.838444	212	1.587056	312	2.335667	412	3.084278	512	3.832889	612	4.5815	712	5.330111	812	6.078722	912	6.827333
14	.10	113	.845931	213	1.594542	313	2.343153	413	3.091764	513	3.840375	613	4.588986	713	5.337597	813	6.086208	913	6.834819
15	.11	114	.853417	214	1.602028	314	2.350639	414	3.09925	514	3.847861	614	4.596472	714	5.345083	814	6.093694	914	6.842306
16	.12	115	.860903	215	1.609514	315	2.358125	415	3.106736	515	3.855347	615	4.603958	715	5.352569	815	6.101181	915	6.849792
17	.13	116	.868389	216	1.617	316	2.365611	416	3.114222	516	3.862833	616	4.611444	716	5.360056	816	6.108667	916	6.857278
18	.13	117	.875875	217	1.624486	317	2.373097	417	3.121708	517	3.870319	617	4.618931	717	5.367542	817	6.116153	917	6.864764
19	.14	118	.883361	218	1.631972	318	2.380583	418	3.129194	518	3.877806	618	4.626417	718	5.375028	818	6.123639	918	6.87225
20	.15	119	.890847	219	1.639458	319	2.388069	419	3.136681	519	3.885292	619	4.633903	719	5.382514	819	6.131125	919	6.879736
21	.16	120	.898333	220	1.646944	320	2.395556	420	3.144167	520	3.892778	620	4.641389	720	5.39	820	6.138611	920	6.887222
22	.16	121	.905819	221	1.654431	321	2.403042	421	3.151653	521	3.900264	621	4.648875	721	5.397486	821	6.146097	921	6.894708
23	.17	122	.913306	222	1.661917	322	2.410528	422	3.159139	522	3.90775	622	4.656361	722	5.404972	822	6.153583	922	6.902194
24	.18	123	.920792	223	1.669403	323	2.418014	423	3.166625	523	3.915236	623	4.663847	723	5.412458	823	6.161069	923	6.909681
25	.19	124	.928278	224	1.676889	324	2.4255	424	3.174111	524	3.922722	624	4.671333	724	5.419944	824	6.168556	924	6.917167
26	.19	125	.935764	225	1.684375	325	2.432966	425	3.181597	525	3.930208	625	4.678819	725	5.427431	825	6.176042	925	6.924653
27	.20	126	.94325	226	1.691861	326	2.440452	426	3.189083	526	3.937694	626	4.686306	726	5.434917	826	6.183528	926	6.932139
28	.21	127	.950736	227	1.699347	327	2.447938	427	3.196569	527	3.945181	627	4.693792	727	5.442403	827	6.191014	927	6.939625
29	.22	128	.958222	228	1.706833	328	2.455424	428	3.204056	528	3.952667	628	4.701278	728	5.449889	828	6.1985	928	6.947111
30	.22	129	.965708	229	1.714319	329	2.46291	429	3.211542	529	3.960153	629	4.708764	729	5.457375	829	6.205986	929	6.954597
31	.23	130	.973194	230	1.721806	330	2.470417	430	3.219028	530	3.967639	630	4.71625	730	5.464861	830	6.213472	930	6.962083
32	.24	131	.980681	231	1.729292	331	2.477903	431	3.226514	531	3.975125	631	4.723736	731	5.472347	831	6.220958	931	6.969569
33	.25	132	.988167	232	1.736778	332	2.485389	432	3.234	532	3.982611	632	4.731222	732	5.479833	832	6.228444	932	6.977056
34	.25	133	.995653	233	1.744264	333	2.492875	433	3.241486	533	3.990097	633	4.738708	733	5.487319	833	6.235931	933	6.984542
35	.26	134	1.003139	234	1.75175	334	2.500361	434	3.248972	534	3.997583	634	4.746194	734	5.494806	834	6.243417	934	6.992028
36	.27	135	1.010625	235	1.759236	335	2.507847	435	3.256458	535	4.005069	635	4.753681	735	5.502292	835	6.250903	935	6.999514
37	.28	136	1.018111	236	1.766722	336	2.515333	436	3.263944	536	4.012556	636	4.761167	736	5.509778	836	6.258389	936	7.007
38	.28	137	1.025597	237	1.774208	337	2.522819	437	3.271431	537	4.020042	637	4.768653	737	5.517264	837	6.265875	937	7.014486
39	.29	138	1.033083	238	1.781694	338	2.530306	438	3.278917	538	4.027528	638	4.776139	738	5.52475	838	6.273361	938	7.021972
40	.30	139	1.040569	239	1.789181	339	2.537792	439	3.286403	539	4.035014	639	4.783625	739	5.532236	839	6.280847	939	7.029458
41	.31	140	1.048056	240	1.796667	340	2.545278	440	3.293889	540	4.0425	640	4.791111	740	5.539722	840	6.288333	940	7.036944
42	.31	141	1.055542	241	1.804153	341	2.552764	441	3.301375	541	4.049986	641	4.798597	741	5.547208	841	6.295819	941	7.044431
43	.32	142	1.063028	242	1.811639	342	2.56025	442	3.308861	542	4.057472	642	4.806083	742	5.554694	842	6.303306	942	7.051917
44	.33	143	1.070514	243	1.819125	343	2.567736	443	3.316347	543	4.064958	643	4.813569	743	5.562181	843	6.310792	943	7.059403
45	.34	144	1.078	244	1.826611	344	2.575222	444	3.323833	544	4.072444	644	4.821056	744	5.569667	844	6.318278	944	7.066889
46	.34	145	1.085486	245	1.834097	345	2.582708	445	3.331319	545	4.079931	645	4.828542	745	5.577153	845	6.325764	945	7.074375
47	.35	146	1.092972	246	1.841583	346	2.590194	446	3.338806	546	4.087417	646	4.836028	746	5.584639	846	6.33325	946	7.081861
48	.36	147	1.100458	247	1.849069	347	2.597681	447	3.346292	547	4.094903	647	4.843514	747	5.592125	847	6.340736	947	7.089347
49	.37	148	1.107944	248	1.856556	348	2.605167	448	3.353778	548	4.102389	648	4.851	748	5.599611	848	6.348222	948	7.096833
50	.37	149	1.115431	249	1.864042	349	2.612653	449	3.361264	549	4.109875	649	4.858486	749	5.607097	849	6.355708	949	7.104319
51	.38	150	1.122917	250	1.871528	350	2.620139	450	3.36875	550	4.117361	650	4.865972	750	5.614583	850	6.363194	950	7.111806
52	.39	151	1.130403	251	1.879014	351	2.627625	451	3.376236	551	4.124847	651	4.873458	751	5.622069	851	6.370681	951	7.119292
53	.40	152	1.137889	252	1.8865	352	2.635111	452	3.383722	552	4.132333	652	4.880944	752	5.629556	852	6.378167	952	7.126778
54	.40	153	1.145375	253	1.893986	353	2.642597	453	3.391208	553	4.139819	653	4.888431	753	5.637042	853	6.385653	953	7.134264
55	.41	154	1.152861	254	1.901472	354	2.650083	454	3.398694	554	4.147306	654	4.895917	754	5.644528	854	6.393139	954	7.14175
56	.42	155	1.160347	255	1.908958	355	2.657569	455	3.406181	555	4.154792	655	4.903403	755	5.652014	855	6.400625	955	7.149236
57	.43	156	1.167833	256	1.916444	356	2.665056	456	3.413667	556	4.162278	656	4.910889	756	5.6595	856	6.408111	956	7.156722
58	.43	157	1.175319	257	1.923931	357	2.672542	457	3.421153	557	4.169764	657	4.918375	757	5.666986	857	6.415597	957	7.164208
59	.44	158	1.182806	258	1.931417	358	2.680028	458	3.428639	558	4.17725	658	4.925861	758	5.674472	858	6.423083	958	7.171694
60	.45	159	1.190292	259	1.938903	359	2.687514	459	3.436125	559	4.184736	659	4.933347	759	5.681958	859	6.430569	959	7.1



78 or 2 18  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.75833	200	1.51667	300	2.275	400	3.03333	500	3.79167	600	4.55	700	5.30833	800	6.06667	900	6.825
1	.01	101	.76592	201	1.52425	301	2.28258	401	3.04092	501	3.79925	601	4.55758	701	5.31592	801	6.07425	901	6.83258
2	.02	102	.77351	202	1.53183	302	2.29017	402	3.0485	502	3.80683	602	4.56517	702	5.3235	802	6.08183	902	6.84017
3	.03	103	.78108	203	1.53942	303	2.29775	403	3.05608	503	3.81442	603	4.57275	703	5.33108	803	6.08942	903	6.84775
4	.04	104	.78867	204	1.547	304	2.30533	404	3.06367	504	3.822	604	4.58033	704	5.33867	804	6.097	904	6.85533
5	.05	105	.79625	205	1.55458	305	2.31292	405	3.07125	505	3.82958	605	4.58792	705	5.34625	805	6.10458	905	6.86292
6	.06	106	.80383	206	1.56217	306	2.3205	406	3.07883	506	3.83717	606	4.5955	706	5.35383	806	6.11217	906	6.8705
7	.07	107	.81142	207	1.56975	307	2.32808	407	3.08642	507	3.84475	607	4.60308	707	5.36142	807	6.11975	907	6.87808
8	.08	108	.819	208	1.57733	308	2.33567	408	3.094	508	3.85233	608	4.61067	708	5.369	808	6.12733	908	6.88567
9	.09	109	.82658	209	1.58492	309	2.34325	409	3.10158	509	3.85992	609	4.61825	709	5.37658	809	6.13492	909	6.89325
10	.10	110	.83417	210	1.5925	310	2.35083	410	3.10917	510	3.8675	610	4.62583	710	5.38417	810	6.1425	910	6.90083
11	.11	111	.84175	211	1.60008	311	2.35842	411	3.11675	511	3.87508	611	4.63342	711	5.39175	811	6.15008	911	6.90842
12	.12	112	.84933	212	1.60767	312	2.366	412	3.12433	512	3.88267	612	4.641	712	5.39933	812	6.15767	912	6.916
13	.13	113	.85692	213	1.61525	313	2.37358	413	3.13192	513	3.89025	613	4.64858	713	5.40692	813	6.16525	913	6.92358
14	.14	114	.8645	214	1.62283	314	2.38117	414	3.1395	514	3.89783	614	4.65617	714	5.4145	814	6.17283	914	6.93117
15	.15	115	.87208	215	1.63042	315	2.38875	415	3.14708	515	3.90542	615	4.66375	715	5.42208	815	6.18042	915	6.93875
16	.16	116	.87967	216	1.638	316	2.39633	416	3.15467	516	3.913	616	4.67133	716	5.42967	816	6.188	916	6.94633
17	.17	117	.88725	217	1.64558	317	2.40392	417	3.16225	517	3.92058	617	4.67892	717	5.43725	817	6.19558	917	6.95392
18	.18	118	.89483	218	1.65317	318	2.4115	418	3.16983	518	3.92817	618	4.6865	718	5.44483	818	6.20317	918	6.9615
19	.19	119	.90242	219	1.66075	319	2.41908	419	3.17742	519	3.93575	619	4.69408	719	5.45242	819	6.21075	919	6.96908
20	.20	120	.91	220	1.66833	320	2.42667	420	3.185	520	3.94333	620	4.70167	720	5.46	820	6.21833	920	6.97667
21	.21	121	.91758	221	1.67592	321	2.43425	421	3.19258	521	3.95092	621	4.70925	721	5.46758	821	6.22592	921	6.98425
22	.22	122	.92517	222	1.6835	322	2.44183	422	3.20017	522	3.9585	622	4.71683	722	5.47517	822	6.2335	922	6.99183
23	.23	123	.93275	223	1.69108	323	2.44942	423	3.20775	523	3.96608	623	4.72442	723	5.48275	823	6.24108	923	6.99942
24	.24	124	.94033	224	1.69867	324	2.457	424	3.21533	524	3.97367	624	4.732	724	5.49033	824	6.24867	924	7.007
25	.25	125	.94792	225	1.70625	325	2.46458	425	3.22292	525	3.98125	625	4.73958	725	5.49792	825	6.25625	925	7.01458
26	.26	126	.9555	226	1.71383	326	2.47217	426	3.2305	526	3.98883	626	4.74717	726	5.5055	826	6.26383	926	7.02217
27	.27	127	.96308	227	1.72142	327	2.47975	427	3.23808	527	3.99642	627	4.75475	727	5.51308	827	6.27142	927	7.02975
28	.28	128	.97067	228	1.729	328	2.48733	428	3.24567	528	4.004	628	4.76233	728	5.52067	828	6.279	928	7.03733
29	.29	129	.97825	229	1.73658	329	2.49492	429	3.25325	529	4.01158	629	4.76992	729	5.52825	829	6.28658	929	7.04492
30	.30	130	.98583	230	1.74417	330	2.5025	430	3.26083	530	4.01917	630	4.7775	730	5.53583	830	6.29417	930	7.0525
31	.31	131	.99342	231	1.75175	331	2.51008	431	3.26842	531	4.02675	631	4.78508	731	5.54342	831	6.30175	931	7.06008
32	.32	132	1.001	232	1.75933	332	2.51767	432	3.276	532	4.03433	632	4.79267	732	5.551	832	6.30933	932	7.06767
33	.33	133	1.00858	233	1.76692	333	2.52525	433	3.28358	533	4.04192	633	4.80025	733	5.55858	833	6.31692	933	7.07525
34	.34	134	1.01617	234	1.7745	334	2.53283	434	3.29117	534	4.0495	634	4.80783	734	5.56617	834	6.3245	934	7.08283
35	.35	135	1.02375	235	1.78208	335	2.54042	435	3.29875	535	4.05708	635	4.81542	735	5.57375	835	6.33208	935	7.09042
36	.36	136	1.03133	236	1.78967	336	2.548	436	3.30633	536	4.06467	636	4.823	736	5.58133	836	6.33967	936	7.098
37	.37	137	1.03892	237	1.79725	337	2.55558	437	3.31392	537	4.07225	637	4.83058	737	5.58892	837	6.34725	937	7.10558
38	.38	138	1.0465	238	1.80483	338	2.56317	438	3.3215	538	4.07983	638	4.83817	738	5.5965	838	6.35483	938	7.11317
39	.39	139	1.05408	239	1.81242	339	2.57075	439	3.32908	539	4.08742	639	4.84575	739	5.60408	839	6.36242	939	7.12075
40	.40	140	1.06167	240	1.82	340	2.57833	440	3.33667	540	4.095	640	4.85333	740	5.61167	840	6.37	940	7.12833
41	.41	141	1.06925	241	1.82758	341	2.58592	441	3.34425	541	4.10258	641	4.86092	741	5.61925	841	6.37758	941	7.13592
42	.42	142	1.07683	242	1.83517	342	2.5935	442	3.35183	542	4.11017	642	4.8685	742	5.62683	842	6.38517	942	7.1435
43	.43	143	1.08442	243	1.84275	343	2.60108	443	3.35942	543	4.11775	643	4.87608	743	5.63442	843	6.39275	943	7.15108
44	.44	144	1.092	244	1.85033	344	2.60867	444	3.367	544	4.12533	644	4.88367	744	5.642	844	6.40033	944	7.15867
45	.45	145	1.09958	245	1.85792	345	2.61625	445	3.37458	545	4.13292	645	4.89125	745	5.64958	845	6.40792	945	7.16625
46	.46	146	1.10717	246	1.8655	346	2.62383	446	3.38217	546	4.1405	646	4.89883	746	5.65717	846	6.4155	946	7.17383
47	.47	147	1.11475	247	1.87308	347	2.63142	447	3.38975	547	4.14808	647	4.90642	747	5.66475	847	6.42308	947	7.18142
48	.48	148	1.12233	248	1.88067	348	2.639	448	3.39733	548	4.15567	648	4.914	748	5.67233	848	6.43067	948	7.189
49	.49	149	1.12992	249	1.88825	349	2.64658	449	3.40492	549	4.16325	649	4.92158	749	5.67992	849	6.43825	949	7.19658
50	.50	150	1.1375	250	1.89583	350	2.65417	450	3.4125	550	4.17083	650	4.92917	750	5.6875	850	6.44583	950	7.20417
51	.51	151	1.14508	251	1.90342	351	2.66175	451	3.42008	551	4.17842	651	4.93675	751	5.69508	851	6.45342	951	7.21175
52	.52	152	1.15267	252	1.911	352	2.66933	452	3.42767	552	4.186	652	4.94433	752	5.70267	852	6.461	952	7.21933
53	.53	153	1.16025	253	1.91858	353	2.67692	453	3.43525	553	4.19358	653	4.95192	753	5.71025	853	6.46858	953	7.22692
54	.54	154	1.16783	254	1.92617	354	2.6845	454	3.44283	554	4.20117	654	4.9595	754	5.71783	854	6.47617	954	7.2345
55	.55	155	1.17542	255	1.93375	355	2.69208	455	3.45042	555	4.20875	655	4.96708	755	5.72542	855	6.48375	955	7.24208
56	.56	156	1.183	256	1.94133	356	2.69967	456	3.458	556	4.21633	656	4.97467	756	5.733	856	6.49133	956	7.24967
57	.57	157	1.19058	257	1.94892	357	2.70725	457	3.46558	557	4.22392	657	4.98225	757	5.74058	857	6.49892	957	7.25725
58	.58	158	1.19817	258	1.9565	358	2.71483	458	3.47317	558	4.2315	658	4.98983	758	5.74817	858	6.5065	958	7.26483
59	.59	159	1.20575	259	1.96408	359	2.72242	459	3.48075	559	4.23908	659	4.99742	759	5.75575	859	6.51408	959	7.27242
60	.60	160	1.21333	260	1.97167	360	2.73	460	3.48833	560	4.24667	660	5.005	760	5.76333	860	6.52167	960	7.28
61	.61	161	1.22092	261	1.97925	361	2.73758	461	3.49592	561	4.25425	661	5.01258	761	5.77092	861	6.52925	961	7.28758
62	.62	162	1.2285	262	1.98683	362	2.74517	462	3.5035	562	4.26183	662	5.02017	762	5.7785	862	6.53683	962	7.29517
63	.63	163																	



# THREE AND ONE-HALF PER CENT.

2 19 or 79  
Mos. Days or Days.

1	.01	100	.768056	200	1.536111	300	2.304167	400	3.072222	500	3.840278	600	4.608333	700	5.376389	800	6.144444	900	6.9125
2	.02	102	.775736	201	1.543792	301	2.311847	401	3.079903	501	3.847958	601	4.616014	701	5.384069	801	6.152125	901	6.920181
3	.03	103	.783417	202	1.551472	302	2.319528	402	3.087583	502	3.855639	602	4.623694	702	5.391775	802	6.159806	902	6.927861
4	.04	104	.791097	203	1.559153	303	2.327208	403	3.095264	503	3.863319	603	4.631375	703	5.399431	803	6.167486	903	6.935542
5	.05	105	.798778	204	1.566833	304	2.334889	404	3.102944	504	3.871	604	4.639056	704	5.407111	804	6.175167	904	6.943222
6	.06	106	.806458	205	1.574514	305	2.342569	405	3.110625	505	3.878681	605	4.646736	705	5.414792	805	6.182847	905	6.950903
7	.07	107	.814139	206	1.582194	306	2.35025	406	3.118306	506	3.886361	606	4.654417	706	5.422472	806	6.190528	906	6.958583
8	.08	108	.821819	207	1.589875	307	2.357931	407	3.125986	507	3.894042	607	4.662097	707	5.430153	807	6.198208	907	6.966264
9	.09	109	.8295	208	1.597556	308	2.365611	408	3.133667	508	3.901722	608	4.669778	708	5.437833	808	6.205889	908	6.973944
10	.10	110	.837181	209	1.605236	309	2.373292	409	3.141347	509	3.909403	609	4.677458	709	5.445514	809	6.213569	909	6.981625
11	.11	111	.844861	210	1.612917	310	2.380972	410	3.149028	510	3.917083	610	4.685139	710	5.453194	810	6.22125	910	6.989306
12	.12	112	.852542	211	1.620597	311	2.388653	411	3.156708	511	3.924764	611	4.692819	711	5.460875	811	6.228931	911	6.996986
13	.13	113	.860222	212	1.628278	312	2.396333	412	3.164389	512	3.932444	612	4.7005	712	5.468556	812	6.236611	912	7.004667
14	.14	114	.867903	213	1.635958	313	2.404014	413	3.172069	513	3.940125	613	4.708181	713	5.476236	813	6.244292	913	7.012347
15	.15	115	.875583	214	1.643639	314	2.411694	414	3.17975	514	3.947806	614	4.715861	714	5.483917	814	6.251972	914	7.020028
16	.16	116	.883264	215	1.651319	315	2.419375	415	3.187431	515	3.955486	615	4.723542	715	5.491597	815	6.259653	915	7.027708
17	.17	117	.890944	216	1.659	316	2.427056	416	3.195111	516	3.963167	616	4.731222	716	5.499278	816	6.267333	916	7.035389
18	.18	118	.898625	217	1.666681	317	2.434736	417	3.202792	517	3.970847	617	4.738903	717	5.506958	817	6.275014	917	7.043069
19	.19	119	.906306	218	1.674361	318	2.442417	418	3.210472	518	3.978528	618	4.746583	718	5.514639	818	6.282694	918	7.05075
20	.20	120	.913986	219	1.682042	319	2.450097	419	3.218153	519	3.986208	619	4.754264	719	5.522319	819	6.290375	919	7.058431
21	.21	121	.921667	220	1.689722	320	2.457778	420	3.225833	520	3.993889	620	4.761944	720	5.53	820	6.298056	920	7.066111
22	.22	122	.929347	221	1.697403	321	2.465458	421	3.233514	521	4.001569	621	4.769625	721	5.537681	821	6.305736	921	7.073792
23	.23	123	.937028	222	1.705083	322	2.473139	422	3.241194	522	4.00925	622	4.777306	722	5.545361	822	6.313417	922	7.081472
24	.24	124	.944708	223	1.712764	323	2.480819	423	3.248875	523	4.016931	623	4.784986	723	5.553042	823	6.321097	923	7.089153
25	.25	125	.952389	224	1.720444	324	2.4885	424	3.256556	524	4.024611	624	4.792667	724	5.560722	824	6.328778	924	7.096833
26	.26	126	.960069	225	1.728125	325	2.496181	425	3.264236	525	4.032292	625	4.800347	725	5.568403	825	6.336458	925	7.104514
27	.27	127	.96775	226	1.735806	326	2.503861	426	3.271917	526	4.039972	626	4.808028	726	5.576083	826	6.344139	926	7.112194
28	.28	128	.975431	227	1.743486	327	2.511542	427	3.279597	527	4.047653	627	4.815708	727	5.583764	827	6.351819	927	7.119875
29	.29	129	.983111	228	1.751167	328	2.519222	428	3.287278	528	4.055333	628	4.823389	728	5.591444	828	6.3595	928	7.127556
30	.30	130	.990792	229	1.758847	329	2.526903	429	3.294958	529	4.063014	629	4.831069	729	5.599125	829	6.367181	929	7.135236
31	.31	131	.998472	230	1.766528	330	2.534583	430	3.302639	530	4.070694	630	4.83875	730	5.606806	830	6.374861	930	7.142917
32	.32	132	1.006153	231	1.774208	331	2.542264	431	3.310319	531	4.078375	631	4.846431	731	5.614486	831	6.382542	931	7.150597
33	.33	133	1.013833	232	1.781889	332	2.549944	432	3.318	532	4.086056	632	4.854111	732	5.622167	832	6.390222	932	7.158278
34	.34	134	1.021514	233	1.789569	333	2.557625	433	3.325681	533	4.093736	633	4.861792	733	5.629847	833	6.397903	933	7.165958
35	.35	135	1.029194	234	1.79725	334	2.565306	434	3.333361	534	4.101417	634	4.869472	734	5.637528	834	6.405583	934	7.173639
36	.36	136	1.036875	235	1.804931	335	2.572986	435	3.341042	535	4.109097	635	4.877153	735	5.645208	835	6.413264	935	7.181319
37	.37	137	1.044556	236	1.812611	336	2.580667	436	3.348722	536	4.116778	636	4.884833	736	5.652889	836	6.420944	936	7.189
38	.38	138	1.052236	237	1.820292	337	2.588347	437	3.356403	537	4.124458	637	4.892514	737	5.660569	837	6.428625	937	7.196681
39	.39	139	1.059917	238	1.827972	338	2.596028	438	3.364083	538	4.132139	638	4.900194	738	5.66825	838	6.436306	938	7.204361
40	.40	140	1.067597	239	1.835653	339	2.603708	439	3.371764	539	4.139819	639	4.907875	739	5.675931	839	6.443986	939	7.212042
41	.41	141	1.075278	240	1.843333	340	2.611389	440	3.379444	540	4.1475	640	4.915556	740	5.683611	840	6.451667	940	7.219722
42	.42	142	1.082958	241	1.851014	341	2.619069	441	3.387125	541	4.155181	641	4.923236	741	5.691292	841	6.459347	941	7.227403
43	.43	143	1.090639	242	1.858694	342	2.62675	442	3.394806	542	4.162861	642	4.930917	742	5.698972	842	6.467028	942	7.235083
44	.44	144	1.098319	243	1.866375	343	2.634431	443	3.402486	543	4.170542	643	4.938597	743	5.706653	843	6.474708	943	7.242764
45	.45	145	1.106	244	1.874056	344	2.642111	444	3.410167	544	4.178222	644	4.946278	744	5.714333	844	6.482389	944	7.250444
46	.46	146	1.113681	245	1.881736	345	2.649792	445	3.417847	545	4.185903	645	4.953958	745	5.722014	845	6.490069	945	7.258125
47	.47	147	1.121361	246	1.889417	346	2.657472	446	3.425528	546	4.193583	646	4.961639	746	5.729694	846	6.49775	946	7.265806
48	.48	148	1.129042	247	1.897097	347	2.665153	447	3.433208	547	4.201264	647	4.969319	747	5.737375	847	6.505431	947	7.273486
49	.49	149	1.136722	248	1.904778	348	2.672833	448	3.440889	548	4.208944	648	4.977	748	5.745056	848	6.513111	948	7.281167
50	.50	150	1.144403	249	1.912458	349	2.680514	449	3.448569	549	4.216625	649	4.984681	749	5.752736	849	6.520792	949	7.288847
51	.51	151	1.152083	250	1.920139	350	2.688194	450	3.45625	550	4.224306	650	4.992361	750	5.760417	850	6.528472	950	7.296528
52	.52	152	1.159764	251	1.927819	351	2.695875	451	3.463931	551	4.231986	651	5.000042	751	5.768097	851	6.536153	951	7.304208
53	.53	153	1.167444	252	1.9355	352	2.703556	452	3.471611	552	4.239667	652	5.007722	752	5.775778	852	6.543833	952	7.311889
54	.54	154	1.175125	253	1.943181	353	2.711236	453	3.479292	553	4.247347	653	5.015403	753	5.783458	853	6.551514	953	7.319569
55	.55	155	1.182806	254	1.950861	354	2.718917	454	3.486972	554	4.255028	654	5.023083	754	5.791139	854	6.559194	954	7.32725
56	.56	156	1.190486	255	1.958542	355	2.726597	455	3.494653	555	4.262708	655	5.030764	755	5.798819	855	6.566875	955	7.334931
57	.57	157	1.198167	256	1.966222	356	2.734278	456	3.502333	556	4.270389	656	5.038444	756	5.8065	856	6.574556	956	7.342611
58	.58	158	1.205847	257	1.973903	357	2.741958	457	3.510014	557	4.278069	657	5.046125	757	5.814181	857	6.582236	957	7.350292
59	.59	159	1.213528	258	1.981583	358	2.749639	458	3.517694	558	4.28575	658	5.053806	758	5.821861	858	6.589917	958	7.357972
60	.60	160	1.221208	259	1.989264	359	2.757319	459	3.525375	559									



80 or 2 20  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.77778	200	1.55556	300	2.33333	400	3.11111	500	3.88889	600	4.66667	700	5.44444	800	6.22222	900	7.00
1	.01	101	.78556	201	1.56333	301	2.34111	401	3.11889	501	3.89667	601	4.67444	701	5.45222	801	6.23	901	7.00778
2	.02	102	.79333	202	1.57111	302	2.34889	402	3.12667	502	3.90444	602	4.68222	702	5.46	802	6.23778	902	7.01556
3	.03	103	.80111	203	1.57889	303	2.35667	403	3.13444	503	3.91222	603	4.69	703	5.46778	803	6.24556	903	7.02333
4	.04	104	.80889	204	1.58667	304	2.36444	404	3.14222	504	3.92	604	4.69778	704	5.47556	804	6.25333	904	7.03111
5	.05	105	.81667	205	1.59444	305	2.37222	405	3.15	505	3.92778	605	4.70556	705	5.48333	805	6.26111	905	7.03889
6	.06	106	.82444	206	1.60222	306	2.38	406	3.15778	506	3.93556	606	4.71333	706	5.49111	806	6.26889	906	7.04667
7	.07	107	.83222	207	1.61	307	2.38778	407	3.16556	507	3.94333	607	4.72111	707	5.49889	807	6.27667	907	7.05444
8	.08	108	.84	208	1.61778	308	2.39556	408	3.17333	508	3.95111	608	4.72889	708	5.50667	808	6.28444	908	7.06222
9	.09	109	.84778	209	1.62556	309	2.40333	409	3.18111	509	3.95889	609	4.73667	709	5.51444	809	6.29222	909	7.07
10	.10	110	.85556	210	1.63333	310	2.41111	410	3.18889	510	3.96667	610	4.74444	710	5.52222	810	6.30	910	7.07778
11	.11	111	.86333	211	1.64111	311	2.41889	411	3.19667	511	3.97444	611	4.75222	711	5.53	811	6.30778	911	7.08556
12	.12	112	.87111	212	1.64889	312	2.42667	412	3.20444	512	3.98222	612	4.76	712	5.53778	812	6.31556	912	7.09333
13	.13	113	.87889	213	1.65667	313	2.43444	413	3.21222	513	3.99	613	4.76778	713	5.54556	813	6.32333	913	7.10111
14	.14	114	.88667	214	1.66444	314	2.44222	414	3.22	514	3.99778	614	4.77556	714	5.55333	814	6.33111	914	7.10889
15	.15	115	.89444	215	1.67222	315	2.45	415	3.22778	515	4.00556	615	4.78333	715	5.56111	815	6.33889	915	7.11667
16	.16	116	.90222	216	1.68	316	2.45778	416	3.23556	516	4.01333	616	4.79111	716	5.56889	816	6.34667	916	7.12444
17	.17	117	.91	217	1.68778	317	2.46556	417	3.24333	517	4.02111	617	4.79889	717	5.57667	817	6.35444	917	7.13222
18	.18	118	.91778	218	1.69556	318	2.47333	418	3.25111	518	4.02889	618	4.80667	718	5.58444	818	6.36222	918	7.14
19	.19	119	.92556	219	1.70333	319	2.48111	419	3.25889	519	4.03667	619	4.81444	719	5.59222	819	6.37	919	7.14778
20	.20	120	.93333	220	1.71111	320	2.48889	420	3.26667	520	4.04444	620	4.82222	720	5.60	820	6.37778	920	7.15556
21	.21	121	.94111	221	1.71889	321	2.49667	421	3.27444	521	4.05222	621	4.83	721	5.60778	821	6.38556	921	7.16333
22	.22	122	.94889	222	1.72667	322	2.50444	422	3.28222	522	4.06	622	4.83778	722	5.61556	822	6.39333	922	7.17111
23	.23	123	.95667	223	1.73444	323	2.51222	423	3.29	523	4.06778	623	4.84556	723	5.62333	823	6.40111	923	7.17889
24	.24	124	.96444	224	1.74222	324	2.52	424	3.29778	524	4.07556	624	4.85333	724	5.63111	824	6.40889	924	7.18667
25	.25	125	.97222	225	1.75	325	2.52778	425	3.30556	525	4.08333	625	4.86111	725	5.63889	825	6.41667	925	7.19444
26	.26	126	.98	226	1.75778	326	2.53556	426	3.31333	526	4.09111	626	4.86889	726	5.64667	826	6.42444	926	7.20222
27	.27	127	.98778	227	1.76556	327	2.54333	427	3.32111	527	4.09889	627	4.87667	727	5.65444	827	6.43222	927	7.21
28	.28	128	.99556	228	1.77333	328	2.55111	428	3.32889	528	4.10667	628	4.88444	728	5.66222	828	6.44	928	7.21778
29	.29	129	1.00333	229	1.78111	329	2.55889	429	3.33667	529	4.11444	629	4.89222	729	5.67	829	6.44778	929	7.22556
30	.30	130	1.01111	230	1.78889	330	2.56667	430	3.34444	530	4.12222	630	4.90	730	5.67778	830	6.45556	930	7.23333
31	.31	131	1.01889	231	1.79667	331	2.57444	431	3.35222	531	4.13	631	4.90778	731	5.68556	831	6.46333	931	7.24111
32	.32	132	1.02667	232	1.80444	332	2.58222	432	3.36	532	4.13778	632	4.91556	732	5.69333	832	6.47111	932	7.24889
33	.33	133	1.03444	233	1.81222	333	2.59	433	3.36778	533	4.14556	633	4.92333	733	5.70111	833	6.47889	933	7.25667
34	.34	134	1.04222	234	1.82	334	2.59778	434	3.37556	534	4.15333	634	4.93111	734	5.70889	834	6.48667	934	7.26444
35	.35	135	1.05	235	1.82778	335	2.60556	435	3.38333	535	4.16111	635	4.93889	735	5.71667	835	6.49444	935	7.27222
36	.36	136	1.05778	236	1.83556	336	2.61333	436	3.39111	536	4.16889	636	4.94667	736	5.72444	836	6.50222	936	7.28
37	.37	137	1.06556	237	1.84333	337	2.62111	437	3.39889	537	4.17667	637	4.95444	737	5.73222	837	6.51	937	7.28778
38	.38	138	1.07333	238	1.85111	338	2.62889	438	3.40667	538	4.18444	638	4.96222	738	5.74	838	6.51778	938	7.29556
39	.39	139	1.08111	239	1.85889	339	2.63667	439	3.41444	539	4.19222	639	4.97	739	5.74778	839	6.52556	939	7.30333
40	.40	140	1.08889	240	1.86667	340	2.64444	440	3.42222	540	4.20	640	4.97778	740	5.75556	840	6.53333	940	7.31111
41	.41	141	1.09667	241	1.87444	341	2.65222	441	3.43	541	4.20778	641	4.98556	741	5.76333	841	6.54111	941	7.31889
42	.42	142	1.10444	242	1.88222	342	2.66	442	3.43778	542	4.21556	642	4.99333	742	5.77111	842	6.54889	942	7.32667
43	.43	143	1.11222	243	1.89	343	2.66778	443	3.44556	543	4.22333	643	5.00111	743	5.77889	843	6.55667	943	7.33444
44	.44	144	1.12	244	1.89778	344	2.67556	444	3.45333	544	4.23111	644	5.00889	744	5.78667	844	6.56444	944	7.34222
45	.45	145	1.12778	245	1.90556	345	2.68333	445	3.46111	545	4.23889	645	5.01667	745	5.79444	845	6.57222	945	7.35
46	.46	146	1.13556	246	1.91333	346	2.69111	446	3.46889	546	4.24667	646	5.02444	746	5.80222	846	6.58	946	7.35778
47	.47	147	1.14333	247	1.92111	347	2.69889	447	3.47667	547	4.25444	647	5.03222	747	5.81	847	6.58778	947	7.36556
48	.48	148	1.15111	248	1.92889	348	2.70667	448	3.48444	548	4.26222	648	5.04	748	5.81778	848	6.59556	948	7.37333
49	.49	149	1.15889	249	1.93667	349	2.71444	449	3.49222	549	4.27	649	5.04778	749	5.82556	849	6.60333	949	7.38111
50	.50	150	1.16667	250	1.94444	350	2.72222	450	3.50	550	4.27778	650	5.05556	750	5.83333	850	6.61111	950	7.38889
51	.51	151	1.17444	251	1.95222	351	2.73	451	3.50778	551	4.28556	651	5.06333	751	5.84111	851	6.61889	951	7.39667
52	.52	152	1.18222	252	1.96	352	2.73778	452	3.51556	552	4.29333	652	5.07111	752	5.84889	852	6.62667	952	7.40444
53	.53	153	1.19	253	1.96778	353	2.74556	453	3.52333	553	4.30111	653	5.07889	753	5.85667	853	6.63444	953	7.41222
54	.54	154	1.19778	254	1.97556	354	2.75333	454	3.53111	554	4.30889	654	5.08667	754	5.86444	854	6.64222	954	7.42
55	.55	155	1.20556	255	1.98333	355	2.76111	455	3.53889	555	4.31667	655	5.09444	755	5.87222	855	6.65	955	7.42778
56	.56	156	1.21333	256	1.99111	356	2.76889	456	3.54667	556	4.32444	656	5.10222	756	5.88	856	6.65778	956	7.43556
57	.57	157	1.22111	257	1.99889	357	2.77667	457	3.55444	557	4.33222	657	5.11	757	5.88778	857	6.66556	957	7.44333
58	.58	158	1.22889	258	2.00667	358	2.78444	458	3.56222	558	4.34	658	5.11778	758	5.89556	858	6.67333	958	7.45111
59	.59	159	1.23667	259	2.01444	359	2.79222	459	3.57	559	4.34778	659	5.12556	759	5.90333	859	6.68111	959	7.45889
60	.60	160	1.24444	260	2.02222	360	2.80	460	3.57778	560	4.35556	660	5.13333	760	5.91111	860	6.68889	960	7.46667
61	.61	161	1.25222	261	2.03	361	2.80778	461	3.58556	561	4.36333	661	5.14111	761	5.91889	861	6.69667	961	7.47444
62	.62	162	1.26	262	2.03778	362	2.81556	462	3.59333	562	4.37111	662	5.14889	762	5.92667	862	6.70444	962	7.48222
63	.63	163	1.26778	263	2.04556														



# THREE AND ONE-HALF PER CENT.

2 21 or 81  
Mos. Days or Days.

1	.01	100	.7875	200	1.575	300	2.3625	400	3.15	500	3.9375	600	4.725	700	5.5125	800	6.30	900	7.0875
2	.02	102	.795375	202	1.582875	302	2.370375	402	3.157875	502	3.945375	602	4.732875	702	5.520375	802	6.307875	902	7.095375
3	.03	103	.80325	203	1.59075	303	2.37825	403	3.16575	503	3.95325	603	4.74075	703	5.52825	803	6.31575	903	7.10325
4	.04	104	.811125	204	1.598625	304	2.386125	404	3.173625	504	3.961125	604	4.748625	704	5.536125	804	6.323625	904	7.111125
5	.05	105	.819	205	1.6065	305	2.394	405	3.1815	505	3.969	605	4.7565	705	5.544	805	6.3315	905	7.119
6	.06	106	.826875	206	1.614375	306	2.401875	406	3.189375	506	3.976875	606	4.764375	706	5.551875	806	6.339375	906	7.126875
7	.07	107	.83475	207	1.62225	307	2.40975	407	3.19725	507	3.98475	607	4.77225	707	5.55975	807	6.34725	907	7.13475
8	.08	108	.842625	208	1.630125	308	2.417625	408	3.205125	508	3.992625	608	4.780125	708	5.567625	808	6.355125	908	7.142625
9	.09	109	.8505	209	1.638	309	2.4255	409	3.213	509	4.0005	609	4.788	709	5.5755	809	6.363	909	7.1505
10	.10	110	.858375	210	1.645875	310	2.433375	410	3.220875	510	4.008375	610	4.795875	710	5.583375	810	6.370875	910	7.158375
11	.11	111	.86625	211	1.65375	311	2.44125	411	3.22875	511	4.01625	611	4.80375	711	5.59125	811	6.37875	911	7.16625
12	.12	112	.874125	212	1.661625	312	2.449125	412	3.236625	512	4.024125	612	4.811625	712	5.599125	812	6.386625	912	7.174125
13	.13	113	.882	213	1.6695	313	2.457	413	3.2445	513	4.032	613	4.8195	713	5.607	813	6.3945	913	7.182
14	.14	114	.889875	214	1.677375	314	2.464875	414	3.252375	514	4.039875	614	4.827375	714	5.614875	814	6.402375	914	7.189875
15	.15	115	.89775	215	1.68525	315	2.47275	415	3.26025	515	4.04775	615	4.83525	715	5.62275	815	6.41025	915	7.19775
16	.16	116	.905625	216	1.693125	316	2.480625	416	3.268125	516	4.055625	616	4.843125	716	5.630625	816	6.418125	916	7.205625
17	.17	117	.9135	217	1.701	317	2.4885	417	3.276	517	4.0635	617	4.851	717	5.6385	817	6.426	917	7.2135
18	.18	118	.921375	218	1.708875	318	2.496375	418	3.283875	518	4.071375	618	4.858875	718	5.646375	818	6.433875	918	7.221375
19	.19	119	.92925	219	1.71675	319	2.50425	419	3.29175	519	4.07925	619	4.86675	719	5.65425	819	6.44175	919	7.22925
20	.20	120	.937125	220	1.724625	320	2.512125	420	3.299625	520	4.087125	620	4.874625	720	5.662125	820	6.449625	920	7.237125
21	.21	121	.945	221	1.7325	321	2.52	421	3.3075	521	4.095	621	4.8825	721	5.67	821	6.4575	921	7.245
22	.22	122	.952875	222	1.740375	322	2.527875	422	3.315375	522	4.102875	622	4.890375	722	5.677875	822	6.465375	922	7.252875
23	.23	123	.96075	223	1.74825	323	2.53575	423	3.32325	523	4.11075	623	4.89825	723	5.68575	823	6.47325	923	7.26075
24	.24	124	.968625	224	1.756125	324	2.543625	424	3.331125	524	4.118625	624	4.906125	724	5.693625	824	6.481125	924	7.268625
25	.25	125	.9765	225	1.764	325	2.5515	425	3.339	525	4.1265	625	4.914	725	5.7015	825	6.489	925	7.2765
26	.26	126	.984375	226	1.771875	326	2.559375	426	3.346875	526	4.134375	626	4.921875	726	5.709375	826	6.496875	926	7.284375
27	.27	127	.99225	227	1.77975	327	2.56725	427	3.35475	527	4.14225	627	4.92975	727	5.71725	827	6.50475	927	7.29225
28	.28	128	1.000125	228	1.787625	328	2.575125	428	3.362625	528	4.150125	628	4.937625	728	5.725125	828	6.512625	928	7.300125
29	.29	129	1.008	229	1.7955	329	2.583	429	3.3705	529	4.158	629	4.9455	729	5.733	829	6.5205	929	7.308
30	.30	130	1.015875	230	1.803375	330	2.590875	430	3.378375	530	4.165875	630	4.953375	730	5.740875	830	6.528375	930	7.315875
31	.31	131	1.02375	231	1.81125	331	2.59875	431	3.38625	531	4.17375	631	4.96125	731	5.74875	831	6.53625	931	7.32375
32	.32	132	1.031625	232	1.819125	332	2.606625	432	3.394125	532	4.181625	632	4.969125	732	5.756625	832	6.544125	932	7.331625
33	.33	133	1.0395	233	1.827	333	2.6145	433	3.402	533	4.1895	633	4.977	733	5.7645	833	6.552	933	7.3395
34	.34	134	1.047375	234	1.834875	334	2.622375	434	3.409875	534	4.197375	634	4.984875	734	5.772375	834	6.559875	934	7.347375
35	.35	135	1.05525	235	1.84275	335	2.63025	435	3.41775	535	4.20525	635	4.99275	735	5.78025	835	6.56775	935	7.35525
36	.36	136	1.063125	236	1.850625	336	2.638125	436	3.425625	536	4.213125	636	5.000625	736	5.788125	836	6.575625	936	7.363125
37	.37	137	1.071	237	1.8585	337	2.646	437	3.4335	537	4.221	637	5.0085	737	5.796	837	6.5835	937	7.371
38	.38	138	1.078875	238	1.866375	338	2.653875	438	3.441375	538	4.228875	638	5.016375	738	5.803875	838	6.591375	938	7.378875
39	.39	139	1.08675	239	1.87425	339	2.66175	439	3.44925	539	4.23675	639	5.02425	739	5.81175	839	6.59925	939	7.38675
40	.40	140	1.094625	240	1.882125	340	2.669625	440	3.457125	540	4.244625	640	5.032125	740	5.819625	840	6.607125	940	7.394625
41	.41	141	1.1025	241	1.89	341	2.6775	441	3.465	541	4.2525	641	5.04	741	5.8275	841	6.615	941	7.4025
42	.42	142	1.110375	242	1.897875	342	2.685375	442	3.472875	542	4.260375	642	5.047875	742	5.835375	842	6.622875	942	7.410375
43	.43	143	1.11825	243	1.90575	343	2.69325	443	3.48075	543	4.26825	643	5.05575	743	5.84325	843	6.63075	943	7.41825
44	.44	144	1.126125	244	1.913625	344	2.701125	444	3.488625	544	4.276125	644	5.063625	744	5.851125	844	6.638625	944	7.426125
45	.45	145	1.134	245	1.9215	345	2.709	445	3.4965	545	4.284	645	5.0715	745	5.859	845	6.6465	945	7.434
46	.46	146	1.141875	246	1.929375	346	2.716875	446	3.504375	546	4.291875	646	5.079375	746	5.866875	846	6.654375	946	7.441875
47	.47	147	1.14975	247	1.93725	347	2.72475	447	3.51225	547	4.29975	647	5.08725	747	5.87475	847	6.66225	947	7.44975
48	.48	148	1.157625	248	1.945125	348	2.732625	448	3.520125	548	4.307625	648	5.095125	748	5.882625	848	6.670125	948	7.457625
49	.49	149	1.1655	249	1.953	349	2.7405	449	3.528	549	4.3155	649	5.103	749	5.8905	849	6.678	949	7.4655
50	.50	150	1.173375	250	1.960875	350	2.748375	450	3.535875	550	4.323375	650	5.110875	750	5.898375	850	6.685875	950	7.473375
51	.51	151	1.18125	251	1.96875	351	2.75625	451	3.54375	551	4.33125	651	5.11875	751	5.90625	851	6.69375	951	7.48125
52	.52	152	1.189125	252	1.976625	352	2.764125	452	3.551625	552	4.339125	652	5.126625	752	5.914125	852	6.701625	952	7.489125
53	.53	153	1.197	253	1.9845	353	2.772	453	3.5595	553	4.347	653	5.1345	753	5.922	853	6.7095	953	7.497
54	.54	154	1.204875	254	1.992375	354	2.779875	454	3.567375	554	4.354875	654	5.142375	754	5.929875	854	6.717375	954	7.504875
55	.55	155	1.21275	255	2.00025	355	2.78775	455	3.57525	555	4.36275	655	5.15025	755	5.93775	855	6.72525	955	7.51275
56	.56	156	1.220625	256	2.008125	356	2.795625	456	3.583125	556	4.370625	656	5.158125	756	5.945625	856	6.733125	956	7.520625
57	.57	157	1.2285	257	2.016	357	2.8035	457	3.591	557	4.3785	657	5.166	757	5.9535	857	6.741	957	7.5285
58	.58	158	1.236375	258	2.023875	358	2.811375	458	3.598875	558	4.386375	658	5.173875	758	5.961375	858	6.748875	958	7.536375
59	.59	159	1.24425	259	2.03175	359	2.81925	459	3.60675	559	4.39425	659	5.18175	759	5.96925	859	6.75675	959	7.54425
60	.60	160	1.252125	260	2.039625	360	2.827125	460	3.614625	560	4.402125	660	5.189625	760	5.977125	860	6.764625	960	7.552125
61	.61	161	1.26	261	2.0475	361	2.835	461	3.6225	561	4.41	661	5.1975	761	5.985	861	6.7725	961	7.56
62	.62	162	1.267875	262	2.055375	362	2.842875	462	3.630375	562	4.417875	662	5.2053						



82 or 2 22  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.79722	200	1.59444	300	2.39167	400	3.18889	500	3.98611	600	4.78333	700	5.58056	800	6.37778	900	7.175
1	.01	101	.80519	201	1.60242	301	2.39964	401	3.19686	501	3.99408	601	4.79131	701	5.58853	801	6.38575	901	7.18297
2	.02	102	.81317	202	1.61039	302	2.40761	402	3.20483	502	4.00206	602	4.79928	702	5.5965	802	6.39372	902	7.19094
3	.03	103	.82114	203	1.61836	303	2.41558	403	3.21281	503	4.01003	603	4.80725	703	5.60447	803	6.40169	903	7.19892
4	.04	104	.82911	204	1.62633	304	2.42356	404	3.22078	504	4.018	604	4.81522	704	5.61244	804	6.40967	904	7.20689
5	.05	105	.83708	205	1.63431	305	2.43153	405	3.22875	505	4.02597	605	4.82319	705	5.62042	805	6.41764	905	7.21486
6	.06	106	.84506	206	1.64228	306	2.4395	406	3.23672	506	4.03394	606	4.83117	706	5.62839	806	6.42561	906	7.22283
7	.07	107	.85303	207	1.65025	307	2.44747	407	3.24469	507	4.04192	607	4.83914	707	5.63636	807	6.43358	907	7.23081
8	.08	108	.861	208	1.65822	308	2.45544	408	3.25267	508	4.04989	608	4.84711	708	5.64433	808	6.44156	908	7.23878
9	.09	109	.86897	209	1.66619	309	2.46342	409	3.26064	509	4.05786	609	4.85508	709	5.65231	809	6.44953	909	7.24675
10	.10	110	.87694	210	1.67417	310	2.47139	410	3.26861	510	4.06583	610	4.86306	710	5.66028	810	6.4575	910	7.25472
11	.11	111	.88492	211	1.68214	311	2.47936	411	3.27658	511	4.07381	611	4.87103	711	5.66825	811	6.46547	911	7.26269
12	.12	112	.89289	212	1.69011	312	2.48733	412	3.28456	512	4.08178	612	4.879	712	5.67622	812	6.47344	912	7.27067
13	.13	113	.90086	213	1.69808	313	2.49531	413	3.29253	513	4.08975	613	4.88697	713	5.68419	813	6.48142	913	7.27864
14	.14	114	.90883	214	1.70606	314	2.50328	414	3.3005	514	4.09772	614	4.89494	714	5.69217	814	6.48939	914	7.28661
15	.15	115	.91681	215	1.71403	315	2.51125	415	3.30847	515	4.10569	615	4.90292	715	5.70014	815	6.49736	915	7.29458
16	.16	116	.92478	216	1.722	316	2.51922	416	3.31644	516	4.11367	616	4.91089	716	5.70811	816	6.50533	916	7.30256
17	.17	117	.93275	217	1.72997	317	2.52719	417	3.32442	517	4.12164	617	4.91886	717	5.71608	817	6.51331	917	7.31053
18	.18	118	.94072	218	1.73794	318	2.53517	418	3.33239	518	4.12961	618	4.92683	718	5.72406	818	6.52128	918	7.3185
19	.19	119	.94869	219	1.74592	319	2.54314	419	3.34036	519	4.13758	619	4.93481	719	5.73203	819	6.52925	919	7.32647
20	.20	120	.95667	220	1.75389	320	2.55111	420	3.34833	520	4.14556	620	4.94278	720	5.74	820	6.53722	920	7.33444
21	.21	121	.96464	221	1.76186	321	2.55908	421	3.35631	521	4.15353	621	4.95075	721	5.74797	821	6.54519	921	7.34242
22	.22	122	.97261	222	1.76983	322	2.56706	422	3.36428	522	4.1615	622	4.95872	722	5.75594	822	6.55317	922	7.35039
23	.23	123	.98058	223	1.77781	323	2.57503	423	3.37225	523	4.16947	623	4.96669	723	5.76392	823	6.56114	923	7.35836
24	.24	124	.98856	224	1.78578	324	2.583	424	3.38022	524	4.17744	624	4.97467	724	5.77189	824	6.56911	924	7.36633
25	.25	125	.99653	225	1.79375	325	2.59097	425	3.38819	525	4.18542	625	4.98264	725	5.77986	825	6.57708	925	7.37431
26	.26	126	1.0045	226	1.80172	326	2.59894	426	3.39617	526	4.19339	626	4.99061	726	5.78783	826	6.58506	926	7.38228
27	.27	127	1.01247	227	1.80969	327	2.60692	427	3.40414	527	4.20136	627	4.99858	727	5.79581	827	6.59303	927	7.39025
28	.28	128	1.02044	228	1.81767	328	2.61489	428	3.41211	528	4.20933	628	5.00656	728	5.80378	828	6.601	928	7.39822
29	.29	129	1.02842	229	1.82564	329	2.62286	429	3.42008	529	4.21731	629	5.01453	729	5.81175	829	6.60897	929	7.40619
30	.30	130	1.03639	230	1.83361	330	2.63083	430	3.42806	530	4.22528	630	5.0225	730	5.81972	830	6.61694	930	7.41417
31	.31	131	1.04436	231	1.84158	331	2.63881	431	3.43603	531	4.23325	631	5.03047	731	5.82769	831	6.62492	931	7.42214
32	.32	132	1.05233	232	1.84956	332	2.64678	432	3.444	532	4.24122	632	5.03844	732	5.83567	832	6.63289	932	7.43011
33	.33	133	1.06031	233	1.85753	333	2.65475	433	3.45197	533	4.24919	633	5.04642	733	5.84364	833	6.64086	933	7.43808
34	.34	134	1.06828	234	1.8655	334	2.66272	434	3.45994	534	4.25717	634	5.05439	734	5.85161	834	6.64883	934	7.44606
35	.35	135	1.07625	235	1.87347	335	2.67069	435	3.46792	535	4.26514	635	5.06236	735	5.85958	835	6.65681	935	7.45403
36	.36	136	1.08422	236	1.88144	336	2.67867	436	3.47589	536	4.27311	636	5.07033	736	5.86756	836	6.66478	936	7.462
37	.37	137	1.09219	237	1.88942	337	2.68664	437	3.48386	537	4.28108	637	5.07831	737	5.87553	837	6.67275	937	7.46997
38	.38	138	1.10017	238	1.89739	338	2.69461	438	3.49183	538	4.28906	638	5.08628	738	5.8835	838	6.68072	938	7.47794
39	.39	139	1.10814	239	1.90536	339	2.70258	439	3.49981	539	4.29703	639	5.09425	739	5.89147	839	6.68869	939	7.48592
40	.40	140	1.11611	240	1.91333	340	2.71056	440	3.50778	540	4.305	640	5.10222	740	5.89944	840	6.69667	940	7.49389
41	.41	141	1.12408	241	1.92131	341	2.71853	441	3.51575	541	4.31297	641	5.11019	741	5.90742	841	6.70464	941	7.50186
42	.42	142	1.13206	242	1.92928	342	2.7265	442	3.52372	542	4.32094	642	5.11817	742	5.91539	842	6.71261	942	7.50983
43	.43	143	1.14003	243	1.93725	343	2.73447	443	3.53169	543	4.32892	643	5.12614	743	5.92336	843	6.72058	943	7.51781
44	.44	144	1.148	244	1.94522	344	2.74244	444	3.53967	544	4.33689	644	5.13411	744	5.93133	844	6.72856	944	7.52578
45	.45	145	1.15597	245	1.95319	345	2.75042	445	3.54764	545	4.34486	645	5.14208	745	5.93931	845	6.73653	945	7.53375
46	.46	146	1.16394	246	1.96117	346	2.75839	446	3.55561	546	4.35283	646	5.15006	746	5.94728	846	6.7445	946	7.54172
47	.47	147	1.17192	247	1.96914	347	2.76636	447	3.56358	547	4.36081	647	5.15803	747	5.95525	847	6.75247	947	7.54969
48	.48	148	1.17989	248	1.97711	348	2.77433	448	3.57156	548	4.36878	648	5.166	748	5.96322	848	6.76044	948	7.55767
49	.49	149	1.18786	249	1.98508	349	2.78231	449	3.57953	549	4.37675	649	5.17397	749	5.97119	849	6.76842	949	7.56564
50	.50	150	1.19583	250	1.99306	350	2.79028	450	3.5875	550	4.38472	650	5.18194	750	5.97917	850	6.77639	950	7.57361
51	.51	151	1.20381	251	2.00103	351	2.79825	451	3.59547	551	4.39269	651	5.18992	751	5.98714	851	6.78436	951	7.58158
52	.52	152	1.21178	252	2.009	352	2.80622	452	3.60344	552	4.40067	652	5.19789	752	5.99511	852	6.79233	952	7.58956
53	.53	153	1.21975	253	2.01697	353	2.81419	453	3.61142	553	4.40864	653	5.20586	753	6.00308	853	6.80031	953	7.59753
54	.54	154	1.22772	254	2.02494	354	2.82217	454	3.61939	554	4.41661	654	5.21383	754	6.01106	854	6.80828	954	7.6055
55	.55	155	1.23569	255	2.03292	355	2.83014	455	3.62736	555	4.42458	655	5.22181	755	6.01903	855	6.81625	955	7.61347
56	.56	156	1.24367	256	2.04089	356	2.83811	456	3.63533	556	4.43256	656	5.22978	756	6.027	856	6.82422	956	7.62144
57	.57	157	1.25164	257	2.04886	357	2.84608	457	3.64331	557	4.44053	657	5.23775	757	6.03497	857	6.83219	957	7.62942
58	.58	158	1.25961	258	2.05683	358	2.85406	458	3.65128	558	4.4485	658	5.24572	758	6.04294	858	6.84017	958	7.63739
59	.59	159	1.26758	259	2.06481	359	2.86203	459	3.65925	559	4.45647	659	5.25369	759	6.05092	859	6.84814	959	7.64536
60	.60	160	1.27556	260	2.07278	360	2.87	460	3.66722	560	4.46444	660	5.26167	760	6.05889	860	6.85611	960	7.65333
61	.61	161	1.28353	261	2.08075	361	2.87797	461	3.67519	561	4.47242	661	5.26964	761	6.06686	861	6.86408	961	7.66131
62	.62	162	1.2915	262	2.08872	362	2.88594	462	3.68317	562	4.48039								



# THREE AND ONE-HALF PER CENT.

2 23 or 83  
Mos. Days or Days.

1	.01	100	.806944	200	1.613889	300	2.420833	400	3.227778	500	4.034722	600	4.841667	700	5.648611	800	6.455556	900	7.2625
2	.02	101	.815014	201	1.621958	301	2.428903	401	3.235847	501	4.042792	601	4.849736	701	5.656681	801	6.463625	901	7.270569
3	.03	102	.823083	202	1.630028	302	2.436972	402	3.243917	502	4.050861	602	4.857806	702	5.66475	802	6.471694	902	7.278639
4	.04	103	.831153	203	1.638097	303	2.445042	403	3.251986	503	4.058931	603	4.865875	703	5.672819	803	6.479764	903	7.286708
5	.05	104	.839222	204	1.646167	304	2.453111	404	3.260056	504	4.067	604	4.873944	704	5.680889	804	6.487833	904	7.294778
6	.06	105	.847292	205	1.654236	305	2.461181	405	3.268125	505	4.075069	605	4.882014	705	5.688958	805	6.495903	905	7.302847
7	.07	106	.855361	206	1.662306	306	2.46925	406	3.276194	506	4.083139	606	4.890083	706	5.697028	806	6.503972	906	7.310917
8	.08	107	.863431	207	1.670375	307	2.477319	407	3.284264	507	4.091208	607	4.898153	707	5.705097	807	6.512042	907	7.318986
9	.09	108	.8715	208	1.678444	308	2.485389	408	3.292333	508	4.099278	608	4.906222	708	5.713167	808	6.520111	908	7.327056
10	.10	109	.879569	209	1.686514	309	2.493458	409	3.300403	509	4.107347	609	4.914292	709	5.721236	809	6.528181	909	7.335125
11	.11	110	.887639	210	1.694583	310	2.501528	410	3.308472	510	4.115417	610	4.922361	710	5.729306	810	6.53625	910	7.343194
12	.12	111	.895708	211	1.702653	311	2.509597	411	3.316542	511	4.123486	611	4.930431	711	5.737375	811	6.544319	911	7.351264
13	.13	112	.903778	212	1.710722	312	2.517667	412	3.324611	512	4.131556	612	4.9385	712	5.745444	812	6.552389	912	7.359333
14	.14	113	.911847	213	1.718792	313	2.525736	413	3.332681	513	4.139625	613	4.946569	713	5.753514	813	6.560458	913	7.367403
15	.15	114	.919917	214	1.726861	314	2.533806	414	3.34075	514	4.147694	614	4.954639	714	5.761583	814	6.568528	914	7.375472
16	.16	115	.927986	215	1.734931	315	2.541875	415	3.348819	515	4.155764	615	4.962708	715	5.769653	815	6.576597	915	7.383542
17	.17	116	.936056	216	1.743	316	2.549944	416	3.356889	516	4.163833	616	4.970778	716	5.777722	816	6.584667	916	7.391611
18	.18	117	.944125	217	1.751069	317	2.558014	417	3.364958	517	4.171903	617	4.978847	717	5.785792	817	6.592736	917	7.399681
19	.19	118	.952194	218	1.759139	318	2.566083	418	3.373028	518	4.179972	618	4.986917	718	5.793861	818	6.600806	918	7.40775
20	.20	119	.960264	219	1.767208	319	2.574153	419	3.381097	519	4.188042	619	4.994986	719	5.801931	819	6.608875	919	7.415819
21	.21	120	.968333	220	1.775278	320	2.582222	420	3.389167	520	4.196111	620	5.003056	720	5.81	820	6.616944	920	7.423889
22	.22	121	.976403	221	1.783347	321	2.590292	421	3.397236	521	4.204181	621	5.011125	721	5.818069	821	6.625014	921	7.431958
23	.23	122	.984472	222	1.791417	322	2.598361	422	3.405306	522	4.21225	622	5.019194	722	5.826139	822	6.633083	922	7.440028
24	.24	123	.992542	223	1.799486	323	2.606431	423	3.413375	523	4.220319	623	5.027264	723	5.834208	823	6.641153	923	7.448097
25	.25	124	1.000611	224	1.807556	324	2.6145	424	3.421444	524	4.228389	624	5.035333	724	5.842278	824	6.649222	924	7.456167
26	.26	125	1.008681	225	1.815625	325	2.622569	425	3.429514	525	4.236458	625	5.043403	725	5.850347	825	6.657292	925	7.464236
27	.27	126	1.01675	226	1.823694	326	2.630639	426	3.437583	526	4.244528	626	5.051472	726	5.858417	826	6.665361	926	7.472306
28	.28	127	1.024819	227	1.831764	327	2.638708	427	3.445653	527	4.252597	627	5.059542	727	5.866486	827	6.673431	927	7.480375
29	.29	128	1.032889	228	1.839833	328	2.646778	428	3.453722	528	4.260667	628	5.067611	728	5.874556	828	6.6815	928	7.488444
30	.30	129	1.040958	229	1.847903	329	2.654847	429	3.461792	529	4.268736	629	5.075681	729	5.882625	829	6.689569	929	7.496514
31	.31	130	1.049028	230	1.855972	330	2.662917	430	3.469861	530	4.276806	630	5.08375	730	5.890694	830	6.697639	930	7.504583
32	.32	131	1.057097	231	1.864042	331	2.670986	431	3.477931	531	4.284875	631	5.091819	731	5.898764	831	6.705708	931	7.512653
33	.33	132	1.065167	232	1.872111	332	2.679056	432	3.486	532	4.292944	632	5.099889	732	5.906833	832	6.713778	932	7.520722
34	.34	133	1.073236	233	1.880181	333	2.687125	433	3.494069	533	4.301014	633	5.107958	733	5.914903	833	6.721847	933	7.528792
35	.35	134	1.081306	234	1.88825	334	2.695194	434	3.502139	534	4.309083	634	5.116028	734	5.922972	834	6.729917	934	7.536861
36	.36	135	1.089375	235	1.896319	335	2.703264	435	3.510208	535	4.317153	635	5.124097	735	5.931042	835	6.737986	935	7.544931
37	.37	136	1.097444	236	1.904389	336	2.711333	436	3.518278	536	4.325222	636	5.132167	736	5.939111	836	6.746056	936	7.553
38	.38	137	1.105514	237	1.912458	337	2.719403	437	3.526347	537	4.333292	637	5.140236	737	5.947181	837	6.754125	937	7.561069
39	.39	138	1.113583	238	1.920528	338	2.727472	438	3.534417	538	4.341361	638	5.148306	738	5.95525	838	6.762194	938	7.569139
40	.40	139	1.121653	239	1.928597	339	2.735542	439	3.542486	539	4.349431	639	5.156375	739	5.963319	839	6.770264	939	7.577208
41	.41	140	1.129722	240	1.936667	340	2.743611	440	3.550556	540	4.3575	640	5.164444	740	5.971389	840	6.778333	940	7.585278
42	.42	141	1.137792	241	1.944736	341	2.751681	441	3.558625	541	4.365569	641	5.172514	741	5.979458	841	6.786403	941	7.593347
43	.43	142	1.145861	242	1.952806	342	2.75975	442	3.566694	542	4.373639	642	5.180583	742	5.987528	842	6.794472	942	7.601417
44	.44	143	1.153931	243	1.960875	343	2.767819	443	3.574764	543	4.381708	643	5.188653	743	5.995597	843	6.802542	943	7.609486
45	.45	144	1.162	244	1.968944	344	2.775889	444	3.582833	544	4.389778	644	5.196722	744	6.003667	844	6.810611	944	7.617556
46	.46	145	1.170069	245	1.977014	345	2.783958	445	3.590903	545	4.397847	645	5.204792	745	6.011736	845	6.818681	945	7.625625
47	.47	146	1.178139	246	1.985083	346	2.792028	446	3.598972	546	4.405917	646	5.212861	746	6.019806	846	6.82675	946	7.633694
48	.48	147	1.186208	247	1.993153	347	2.800097	447	3.607042	547	4.413986	647	5.220931	747	6.027875	847	6.834819	947	7.641764
49	.49	148	1.194278	248	2.001222	348	2.808167	448	3.615111	548	4.422056	648	5.229	748	6.035944	848	6.842889	948	7.649833
50	.50	149	1.202347	249	2.009292	349	2.816236	449	3.623181	549	4.430125	649	5.237069	749	6.044014	849	6.850958	949	7.657903
51	.51	150	1.210417	250	2.017361	350	2.824306	450	3.63125	550	4.438194	650	5.245139	750	6.052083	850	6.859028	950	7.665972
52	.52	151	1.218486	251	2.025431	351	2.832375	451	3.639319	551	4.446264	651	5.253208	751	6.060153	851	6.867097	951	7.674042
53	.53	152	1.226556	252	2.0335	352	2.840444	452	3.647389	552	4.454333	652	5.261278	752	6.068222	852	6.875167	952	7.682111
54	.54	153	1.234625	253	2.041569	353	2.848514	453	3.655458	553	4.462403	653	5.269347	753	6.076292	853	6.883236	953	7.690181
55	.55	154	1.242694	254	2.049639	354	2.856583	454	3.663528	554	4.470472	654	5.277417	754	6.084361	854	6.891306	954	7.69825
56	.56	155	1.250764	255	2.057708	355	2.864653	455	3.671597	555	4.478542	655	5.285486	755	6.092431	855	6.899375	955	7.706319
57	.57	156	1.258833	256	2.065778	356	2.872722	456	3.679667	556	4.486611	656	5.293556	756	6.1005	856	6.907444	956	7.714389
58	.58	157	1.266903	257	2.073847	357	2.880792	457	3.687736	557	4.494681	657	5.301625	757	6.108569	857	6.915514	957	7.722458
59	.59	158	1.274972	258	2.081917	358	2.888861	458	3.695806	558	4.50275	658	5.309694	758	6.116639	858	6.923583	958	7.730528
60	.60	159	1.283042	259	2.089986	359	2.896931	459	3.70387										



84 or 2 24  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

1	.01	100	.81667	200	1.63333	300	2.45	400	3.26667	500	4.08333	600	4.90	700	5.71667	800	6.53333	900	7.35
2	.02	101	.82483	201	1.6415	301	2.45817	401	3.27483	501	4.0915	601	4.90817	701	5.72483	801	6.5415	901	7.35817
3	.03	102	.833	202	1.64967	302	2.46633	402	3.283	502	4.09967	602	4.91633	702	5.733	802	6.54967	902	7.36633
4	.04	103	.84117	203	1.65783	303	2.4745	403	3.29117	503	4.10783	603	4.9245	703	5.74117	803	6.55783	903	7.3745
5	.05	104	.84933	204	1.666	304	2.48267	404	3.29933	504	4.116	604	4.93267	704	5.74933	804	6.566	904	7.38267
6	.06	105	.8575	205	1.67417	305	2.49083	405	3.3075	505	4.12417	605	4.94083	705	5.7575	805	6.57417	905	7.39083
7	.07	106	.86567	206	1.68233	306	2.499	406	3.31567	506	4.13233	606	4.949	706	5.76567	806	6.58233	906	7.399
8	.08	107	.87383	207	1.6905	307	2.50717	407	3.32383	507	4.1405	607	4.95717	707	5.77383	807	6.5905	907	7.40717
9	.09	108	.882	208	1.69867	308	2.51533	408	3.332	508	4.14867	608	4.96533	708	5.782	808	6.59867	908	7.41533
10	.10	109	.89017	209	1.70683	309	2.5235	409	3.34017	509	4.15683	609	4.9735	709	5.79017	809	6.60683	909	7.4235
11	.11	110	.89833	210	1.715	310	2.53167	410	3.34833	510	4.165	610	4.98167	710	5.79833	810	6.615	910	7.43167
12	.12	111	.9065	211	1.72317	311	2.53983	411	3.3565	511	4.17317	611	4.98983	711	5.8065	811	6.62317	911	7.43983
13	.13	112	.91467	212	1.73133	312	2.548	412	3.36467	512	4.18133	612	4.998	712	5.81467	812	6.63133	912	7.448
14	.14	113	.92283	213	1.7395	313	2.55617	413	3.37283	513	4.1895	613	5.00617	713	5.82283	813	6.6395	913	7.45617
15	.15	114	.931	214	1.74767	314	2.56433	414	3.381	514	4.19767	614	5.01433	714	5.831	814	6.64767	914	7.46433
16	.16	115	.93917	215	1.75583	315	2.5725	415	3.38917	515	4.20583	615	5.0225	715	5.83917	815	6.65583	915	7.4725
17	.17	116	.94733	216	1.764	316	2.58067	416	3.39733	516	4.214	616	5.03067	716	5.84733	816	6.664	916	7.48067
18	.18	117	.9555	217	1.77217	317	2.58883	417	3.4055	517	4.22217	617	5.03883	717	5.8555	817	6.67217	917	7.48883
19	.19	118	.96367	218	1.78033	318	2.597	418	3.41367	518	4.23033	618	5.047	718	5.86367	818	6.68033	918	7.497
20	.20	119	.97183	219	1.7885	319	2.60517	419	3.42183	519	4.2385	619	5.05517	719	5.87183	819	6.6885	919	7.50517
21	.21	120	.98	220	1.79667	320	2.61333	420	3.43	520	4.24667	620	5.06333	720	5.88	820	6.69667	920	7.51333
22	.22	121	.98817	221	1.80483	321	2.6215	421	3.43817	521	4.25483	621	5.0715	721	5.88817	821	6.70483	921	7.5215
23	.23	122	.99633	222	1.813	322	2.62967	422	3.44633	522	4.263	622	5.07967	722	5.89633	822	6.713	922	7.52967
24	.24	123	1.0045	223	1.82117	323	2.63783	423	3.4545	523	4.27117	623	5.08783	723	5.9045	823	6.72117	923	7.53783
25	.25	124	1.01267	224	1.82933	324	2.646	424	3.46267	524	4.27933	624	5.096	724	5.91267	824	6.72933	924	7.546
26	.26	125	1.02083	225	1.8375	325	2.65417	425	3.47083	525	4.2875	625	5.10417	725	5.92083	825	6.7375	925	7.55417
27	.27	126	1.029	226	1.84567	326	2.66233	426	3.479	526	4.29567	626	5.11233	726	5.929	826	6.74567	926	7.56233
28	.28	127	1.03717	227	1.85383	327	2.6705	427	3.48717	527	4.30383	627	5.1205	727	5.93717	827	6.75383	927	7.5705
29	.29	128	1.04533	228	1.862	328	2.67867	428	3.49533	528	4.312	628	5.12867	728	5.94533	828	6.762	928	7.57867
30	.30	129	1.0535	229	1.87017	329	2.68683	429	3.5035	529	4.32017	629	5.13683	729	5.9535	829	6.77017	929	7.58683
31	.31	130	1.06167	230	1.87833	330	2.695	430	3.51167	530	4.32833	630	5.145	730	5.96167	830	6.77833	930	7.595
32	.32	131	1.06983	231	1.8865	331	2.70317	431	3.51983	531	4.3365	631	5.15317	731	5.96983	831	6.7865	931	7.60317
33	.33	132	1.078	232	1.89467	332	2.71133	432	3.528	532	4.34467	632	5.16133	732	5.978	832	6.79467	932	7.61133
34	.34	133	1.08617	233	1.90283	333	2.7195	433	3.53617	533	4.35283	633	5.1695	733	5.98617	833	6.80283	933	7.6195
35	.35	134	1.09433	234	1.911	334	2.72767	434	3.54433	534	4.361	634	5.17767	734	5.99433	834	6.811	934	7.62767
36	.36	135	1.1025	235	1.91917	335	2.73583	435	3.5525	535	4.36917	635	5.18583	735	6.0025	835	6.81917	935	7.63583
37	.37	136	1.11067	236	1.92733	336	2.744	436	3.56067	536	4.37733	636	5.194	736	6.01067	836	6.82733	936	7.644
38	.38	137	1.11883	237	1.9355	337	2.75217	437	3.56883	537	4.3855	637	5.20217	737	6.01883	837	6.8355	937	7.65217
39	.39	138	1.127	238	1.94367	338	2.76033	438	3.577	538	4.39367	638	5.21033	738	6.027	838	6.84367	938	7.66033
40	.40	139	1.13517	239	1.95183	339	2.7685	439	3.58517	539	4.40183	639	5.2185	739	6.03517	839	6.85183	939	7.6685
41	.41	140	1.14333	240	1.96	340	2.77667	440	3.59333	540	4.41	640	5.22667	740	6.04333	840	6.86	940	7.67667
42	.42	141	1.1515	241	1.96817	341	2.78483	441	3.6015	541	4.41817	641	5.23483	741	6.0515	841	6.86817	941	7.68483
43	.43	142	1.15967	242	1.97633	342	2.793	442	3.60967	542	4.42633	642	5.243	742	6.05967	842	6.87633	942	7.693
44	.44	143	1.16783	243	1.9845	343	2.80117	443	3.61783	543	4.4345	643	5.25117	743	6.06783	843	6.8845	943	7.70117
45	.45	144	1.176	244	1.99267	344	2.80933	444	3.626	544	4.44267	644	5.25933	744	6.076	844	6.89267	944	7.70933
46	.46	145	1.18417	245	2.00083	345	2.8175	445	3.63417	545	4.45083	645	5.2675	745	6.08417	845	6.90083	945	7.7175
47	.47	146	1.19233	246	2.009	346	2.82567	446	3.64233	546	4.459	646	5.27567	746	6.09233	846	6.909	946	7.72567
48	.48	147	1.2005	247	2.01717	347	2.83383	447	3.6505	547	4.46717	647	5.28383	747	6.1005	847	6.91717	947	7.73383
49	.49	148	1.20867	248	2.02533	348	2.842	448	3.65867	548	4.47533	648	5.292	748	6.10867	848	6.92533	948	7.742
50	.50	149	1.21683	249	2.0335	349	2.85017	449	3.66683	549	4.4835	649	5.30017	749	6.11683	849	6.9335	949	7.75017
51	.51	150	1.225	250	2.04167	350	2.85833	450	3.675	550	4.49167	650	5.30833	750	6.125	850	6.94167	950	7.75833
52	.52	151	1.23317	251	2.04983	351	2.8665	451	3.68317	551	4.49983	651	5.3165	751	6.13317	851	6.94983	951	7.7665
53	.53	152	1.24133	252	2.058	352	2.87467	452	3.69133	552	4.508	652	5.32467	752	6.14133	852	6.958	952	7.77467
54	.54	153	1.2495	253	2.06617	353	2.88283	453	3.6995	553	4.51617	653	5.33283	753	6.1495	853	6.96617	953	7.78283
55	.55	154	1.25767	254	2.07433	354	2.891	454	3.70767	554	4.52433	654	5.341	754	6.15767	854	6.97433	954	7.791
56	.56	155	1.26583	255	2.0825	355	2.89917	455	3.71583	555	4.5325	655	5.34917	755	6.16583	855	6.9825	955	7.79917
57	.57	156	1.274	256	2.09067	356	2.90733	456	3.724	556	4.54067	656	5.35733	756	6.174	856	6.99067	956	7.80733
58	.58	157	1.28217	257	2.09883	357	2.9155	457	3.73217	557	4.54883	657	5.3655	757	6.18217	857	6.99883	957	7.8155
59	.59	158	1.29033	258	2.107	358	2.92367	458	3.74033	558	4.557	658	5.37367	758	6.19033	858	7.007	958	7.82367
60	.60	159	1.2985	259	2.11517	359	2.93183	459	3.7485	559	4.56517	659	5.38183	759	6.1985	859	7.01517	959	7.83183
61	.61	160	1.30667	260	2.12333	360	2.94	460	3.75667	560	4.57333	660	5.39	760	6.20667	860	7.02333	960	7.84
62	.62	161	1.31483	261	2.1315	361	2.94817	461	3.76483	561	4.5815	661	5.39817	761	6.21483	861	7.0315	961	7.84817
63	.63	162	1.323	262	2.13967	362	2.95633	462	3.773	562	4.58967	662	5.40633	762	6.223	862	7.03967	962	7.85633
64	.64	163	1.33117	263	2.14783	363	2.9645	463	3.78117	563	4.59783	663	5.4145	763	6.2311				



# THREE AND ONE-HALF PER CENT.

2 25 or 85  
Mos. Days or Days.

1	.01	100	.826389	200	1.652778	300	2.479167	400	3.305556	500	4.131944	600	4.958333	700	5.784722	800	6.611111	900	7.4375
2	.02	101	.834653	201	1.661042	301	2.487431	401	3.313819	501	4.140208	601	4.966597	701	5.792986	801	6.619375	901	7.445764
3	.03	102	.842917	202	1.669306	302	2.495694	402	3.321683	502	4.148472	602	4.974861	702	5.80125	802	6.627639	902	7.454028
4	.04	103	.851181	203	1.677569	303	2.503958	403	3.329547	503	4.156736	603	4.983125	703	5.809514	803	6.635903	903	7.462292
5	.05	104	.859444	204	1.685833	304	2.512222	404	3.337411	504	4.165	604	4.991389	704	5.817778	804	6.644167	904	7.470556
6	.06	105	.867708	205	1.694097	305	2.520486	405	3.345275	505	4.173264	605	4.999653	705	5.826042	805	6.652431	905	7.478819
7	.07	106	.875972	206	1.702361	306	2.52875	406	3.353139	506	4.181528	606	5.007917	706	5.834306	806	6.660694	906	7.487083
8	.08	107	.884236	207	1.710625	307	2.537014	407	3.361003	507	4.189792	607	5.016181	707	5.842569	807	6.668958	907	7.495347
9	.09	108	.8925	208	1.718889	308	2.545278	408	3.368867	508	4.198056	608	5.024444	708	5.850833	808	6.677222	908	7.503611
10	.10	109	.900764	209	1.727153	309	2.553542	409	3.376731	509	4.206319	609	5.032708	709	5.859097	809	6.685486	909	7.511875
11	.11	110	.909028	210	1.735417	310	2.561806	410	3.384594	510	4.214583	610	5.040972	710	5.867361	810	6.69375	910	7.520139
12	.12	111	.917292	211	1.743681	311	2.570069	411	3.392458	511	4.222847	611	5.049236	711	5.875625	811	6.702014	911	7.528403
13	.13	112	.925556	212	1.751944	312	2.578333	412	3.400722	512	4.231111	612	5.0575	712	5.883889	812	6.710278	912	7.536667
14	.14	113	.933819	213	1.760208	313	2.586597	413	3.408986	513	4.239375	613	5.065764	713	5.892153	813	6.718542	913	7.544931
15	.15	114	.942083	214	1.768472	314	2.594861	414	3.41725	514	4.247639	614	5.074028	714	5.900417	814	6.726806	914	7.553194
16	.16	115	.950347	215	1.776736	315	2.603125	415	3.425514	515	4.255903	615	5.082292	715	5.908681	815	6.735069	915	7.561458
17	.17	116	.958611	216	1.785	316	2.611389	416	3.433778	516	4.264167	616	5.090556	716	5.916944	816	6.743333	916	7.569722
18	.18	117	.966875	217	1.793264	317	2.619653	417	3.442042	517	4.272431	617	5.098819	717	5.925208	817	6.751597	917	7.577986
19	.19	118	.975139	218	1.801528	318	2.627917	418	3.450306	518	4.280694	618	5.107083	718	5.933472	818	6.759861	918	7.58625
20	.20	119	.983403	219	1.809792	319	2.636181	419	3.458569	519	4.288958	619	5.115347	719	5.941736	819	6.768125	919	7.594514
21	.21	120	.991667	220	1.818056	320	2.644444	420	3.466833	520	4.297222	620	5.123611	720	5.95	820	6.776389	920	7.602778
22	.22	121	.999931	221	1.826319	321	2.652708	421	3.475097	521	4.305486	621	5.131875	721	5.958264	821	6.784653	921	7.611042
23	.23	122	1.008194	222	1.834583	322	2.660972	422	3.483361	522	4.31375	622	5.140139	722	5.966528	822	6.792917	922	7.619306
24	.24	123	1.016458	223	1.842847	323	2.669236	423	3.491625	523	4.322014	623	5.148403	723	5.974792	823	6.801181	923	7.627569
25	.25	124	1.024722	224	1.851111	324	2.6775	424	3.500889	524	4.330278	624	5.156667	724	5.983056	824	6.809444	924	7.635833
26	.26	125	1.032986	225	1.859375	325	2.685764	425	3.509153	525	4.338542	625	5.164931	725	5.991319	825	6.817708	925	7.644097
27	.27	126	1.04125	226	1.867639	326	2.694028	426	3.517417	526	4.346806	626	5.173194	726	5.999583	826	6.825972	926	7.652361
28	.28	127	1.049514	227	1.875903	327	2.702292	427	3.525681	527	4.355069	627	5.181458	727	6.007847	827	6.834236	927	7.660625
29	.29	128	1.057778	228	1.884167	328	2.710556	428	3.533944	528	4.363333	628	5.189722	728	6.016111	828	6.8425	928	7.668889
30	.30	129	1.066042	229	1.892431	329	2.718819	429	3.541625	529	4.371597	629	5.197986	729	6.024375	829	6.850764	929	7.677153
31	.31	130	1.074306	230	1.900694	330	2.727083	430	3.550347	530	4.379861	630	5.20625	730	6.032639	830	6.859028	930	7.685417
32	.32	131	1.082569	231	1.908958	331	2.735347	431	3.558611	531	4.388125	631	5.214514	731	6.040903	831	6.867292	931	7.693681
33	.33	132	1.090833	232	1.917222	332	2.743611	432	3.566875	532	4.396389	632	5.222778	732	6.049167	832	6.875556	932	7.701944
34	.34	133	1.099097	233	1.925486	333	2.751875	433	3.575139	533	4.404653	633	5.231042	733	6.057431	833	6.883819	933	7.710208
35	.35	134	1.107361	234	1.93375	334	2.760139	434	3.583403	534	4.412917	634	5.239306	734	6.065694	834	6.892083	934	7.718472
36	.36	135	1.115625	235	1.942014	335	2.768403	435	3.591667	535	4.421181	635	5.247569	735	6.073958	835	6.900347	935	7.726736
37	.37	136	1.123889	236	1.950278	336	2.776667	436	3.600306	536	4.429444	636	5.255833	736	6.082222	836	6.908611	936	7.735
38	.38	137	1.132153	237	1.958542	337	2.784931	437	3.608569	537	4.437708	637	5.264097	737	6.090486	837	6.916875	937	7.743264
39	.39	138	1.140417	238	1.966806	338	2.793194	438	3.616833	538	4.445972	638	5.272361	738	6.09875	838	6.925139	938	7.751528
40	.40	139	1.148681	239	1.975069	339	2.801458	439	3.625139	539	4.454236	639	5.280625	739	6.107014	839	6.933403	939	7.759792
41	.41	140	1.156944	240	1.983333	340	2.809722	440	3.633403	540	4.4625	640	5.288889	740	6.115278	840	6.941667	940	7.768056
42	.42	141	1.165208	241	1.991597	341	2.817986	441	3.641667	541	4.470764	641	5.297153	741	6.123542	841	6.949931	941	7.776319
43	.43	142	1.173472	242	1.999861	342	2.82625	442	3.650306	542	4.479028	642	5.305417	742	6.131806	842	6.958194	942	7.784583
44	.44	143	1.181736	243	2.008125	343	2.834514	443	3.658569	543	4.487292	643	5.313681	743	6.140069	843	6.966458	943	7.792847
45	.45	144	1.19	244	2.016389	344	2.842778	444	3.666833	544	4.495556	644	5.321944	744	6.148333	844	6.974722	944	7.801111
46	.46	145	1.198264	245	2.024653	345	2.851042	445	3.675097	545	4.503819	645	5.330208	745	6.156597	845	6.982986	945	7.809375
47	.47	146	1.206528	246	2.032917	346	2.859306	446	3.683361	546	4.512083	646	5.338472	746	6.164861	846	6.99125	946	7.817639
48	.48	147	1.214792	247	2.041181	347	2.867569	447	3.691625	547	4.520347	647	5.346736	747	6.173125	847	6.999514	947	7.825903
49	.49	148	1.223056	248	2.049444	348	2.875833	448	3.700306	548	4.528611	648	5.355	748	6.181389	848	7.007778	948	7.834167
50	.50	149	1.231319	249	2.057708	349	2.884097	449	3.708569	549	4.536875	649	5.363264	749	6.189653	849	7.016042	949	7.842431
51	.51	150	1.239583	250	2.065972	350	2.892361	450	3.716833	550	4.545139	650	5.371528	750	6.197917	850	7.024306	950	7.850694
52	.52	151	1.247847	251	2.074236	351	2.900625	451	3.725097	551	4.553403	651	5.379792	751	6.206181	851	7.032569	951	7.858958
53	.53	152	1.256111	252	2.0825	352	2.908889	452	3.733361	552	4.561667	652	5.388056	752	6.214444	852	7.040833	952	7.867222
54	.54	153	1.264375	253	2.090764	353	2.917153	453	3.741625	553	4.569931	653	5.396319	753	6.222708	853	7.049097	953	7.875486
55	.55	154	1.272639	254	2.099028	354	2.925417	454	3.750306	554	4.578194	654	5.404583	754	6.230972	854	7.057361	954	7.88375
56	.56	155	1.280903	255	2.107292	355	2.933681	455	3.758569	555	4.586458	655	5.412847	755	6.239236	855	7.065625	955	7.892014
57	.57	156	1.289167	256	2.115556	356	2.941944	456	3.766833	556	4.594722	656	5.421111	756	6.2475	856	7.073889	956	7.900278
58	.58	157	1.297431	257	2.123819	357	2.950208	457	3.775097	557	4.602986	657	5.429375	757	6.255764	857	7.082153	957	7.908542
59	.59	158	1.305694	258	2.132083	358	2.958472	458	3.783361	558	4.61125	658	5.437639	758	6.264028	858	7.090417	958	7.916806
60	.60	159	1.313958	259	2.140347	359	2.966736	459											



86 or 2 26  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

1	.01	100	.83611	200	1.67222	300	2.50833	400	3.34444	500	4.18056	600	5.01667	700	5.85278	800	6.68889	900	7.525
2	.02	101	.84447	201	1.68058	301	2.51669	401	3.35281	501	4.18892	601	5.02503	701	5.86114	801	6.69725	901	7.53336
3	.03	102	.85283	202	1.68894	302	2.52506	402	3.36117	502	4.19728	602	5.03339	702	5.8695	802	6.70561	902	7.54172
4	.03	103	.86119	203	1.69731	303	2.53342	403	3.36953	503	4.20564	603	5.04175	703	5.87786	803	6.71397	903	7.55008
5	.04	104	.86956	204	1.70567	304	2.54178	404	3.37789	504	4.214	604	5.05011	704	5.88622	804	6.72233	904	7.55844
6	.05	105	.87792	205	1.71403	305	2.55014	405	3.38625	505	4.22236	605	5.05847	705	5.89458	805	6.73069	905	7.56681
7	.06	106	.88628	206	1.72239	306	2.5585	406	3.39461	506	4.23072	606	5.06683	706	5.90294	806	6.73906	906	7.57517
8	.07	107	.89464	207	1.73075	307	2.56686	407	3.40297	507	4.23908	607	5.07519	707	5.91131	807	6.74742	907	7.58353
9	.08	108	.903	208	1.73911	308	2.57522	408	3.41133	508	4.24744	608	5.08356	708	5.91967	808	6.75578	908	7.59189
10	.08	109	.91136	209	1.74747	309	2.58358	409	3.41969	509	4.25581	609	5.09192	709	5.92803	809	6.76414	909	7.60025
11	.09	110	.91972	210	1.75583	310	2.59194	410	3.42806	510	4.26417	610	5.10028	710	5.93639	810	6.7725	910	7.60861
12	.10	111	.92808	211	1.76419	311	2.60031	411	3.43642	511	4.27253	611	5.10864	711	5.94475	811	6.78086	911	7.61697
13	.11	112	.93644	212	1.77256	312	2.60867	412	3.44478	512	4.28089	612	5.117	712	5.95311	812	6.78922	912	7.62533
14	.12	113	.94481	213	1.78092	313	2.61703	413	3.45314	513	4.28925	613	5.12536	713	5.96147	813	6.79758	913	7.63369
15	.13	114	.95317	214	1.78928	314	2.62539	414	3.4615	514	4.29761	614	5.13372	714	5.96983	814	6.80594	914	7.64206
16	.13	115	.96153	215	1.79764	315	2.63375	415	3.46986	515	4.30597	615	5.14208	715	5.97819	815	6.81431	915	7.65042
17	.14	116	.96989	216	1.806	316	2.64211	416	3.47822	516	4.31433	616	5.15044	716	5.98656	816	6.82267	916	7.65878
18	.15	117	.97825	217	1.81436	317	2.65047	417	3.48658	517	4.32269	617	5.15881	717	5.99492	817	6.83103	917	7.66714
19	.16	118	.98661	218	1.82272	318	2.65883	418	3.49494	518	4.33106	618	5.16717	718	6.00328	818	6.83939	918	7.6755
20	.17	119	.99497	219	1.83108	319	2.66719	419	3.50331	519	4.33942	619	5.17553	719	6.01164	819	6.84775	919	7.68386
21	.18	120	1.00333	220	1.83944	320	2.67556	420	3.51167	520	4.34778	620	5.18389	720	6.02	820	6.85611	920	7.69222
22	.18	121	1.01169	221	1.84781	321	2.68392	421	3.52003	521	4.35614	621	5.19225	721	6.02836	821	6.86447	921	7.70058
23	.19	122	1.02006	222	1.85617	322	2.69228	422	3.52839	522	4.3645	622	5.20061	722	6.03672	822	6.87283	922	7.70894
24	.20	123	1.02842	223	1.86453	323	2.70064	423	3.53675	523	4.37286	623	5.20897	723	6.04508	823	6.88119	923	7.71731
25	.21	124	1.03678	224	1.87289	324	2.709	424	3.54511	524	4.38122	624	5.21733	724	6.05344	824	6.88956	924	7.72567
26	.22	125	1.04514	225	1.88125	325	2.71736	425	3.55347	525	4.38958	625	5.22569	725	6.06181	825	6.89792	925	7.73403
27	.23	126	1.0535	226	1.88961	326	2.72572	426	3.56183	526	4.39794	626	5.23406	726	6.07017	826	6.90628	926	7.74239
28	.23	127	1.06186	227	1.89797	327	2.73408	427	3.57019	527	4.40631	627	5.24242	727	6.07853	827	6.91464	927	7.75075
29	.24	128	1.07022	228	1.90633	328	2.74244	428	3.57856	528	4.41467	628	5.25078	728	6.08689	828	6.923	928	7.75911
30	.25	129	1.07858	229	1.91469	329	2.75081	429	3.58692	529	4.42303	629	5.25914	729	6.09525	829	6.93136	929	7.76747
31	.26	130	1.08694	230	1.92306	330	2.75917	430	3.59528	530	4.43139	630	5.2675	730	6.10361	830	6.93972	930	7.77583
32	.27	131	1.09531	231	1.93142	331	2.76753	431	3.60364	531	4.43975	631	5.27586	731	6.11197	831	6.94808	931	7.78419
33	.28	132	1.10367	232	1.93978	332	2.77589	432	3.612	532	4.44811	632	5.28422	732	6.12033	832	6.95644	932	7.79256
34	.28	133	1.11203	233	1.94814	333	2.78425	433	3.62036	533	4.45647	633	5.29258	733	6.12869	833	6.96481	933	7.80092
35	.29	134	1.12039	234	1.9565	334	2.79261	434	3.62872	534	4.46483	634	5.30094	734	6.13706	834	6.97317	934	7.80928
36	.30	135	1.12875	235	1.96486	335	2.80097	435	3.63708	535	4.47319	635	5.30931	735	6.14542	835	6.98153	935	7.81764
37	.31	136	1.13711	236	1.97322	336	2.80933	436	3.64544	536	4.48156	636	5.31767	736	6.15378	836	6.98989	936	7.826
38	.32	137	1.14547	237	1.98158	337	2.81769	437	3.65381	537	4.48992	637	5.32603	737	6.16214	837	6.99825	937	7.83436
39	.33	138	1.15383	238	1.98994	338	2.82606	438	3.66217	538	4.49828	638	5.33439	738	6.1705	838	7.00661	938	7.84272
40	.33	139	1.16219	239	1.99831	339	2.83442	439	3.67053	539	4.50664	639	5.34275	739	6.17886	839	7.01497	939	7.85108
41	.34	140	1.17056	240	2.00667	340	2.84278	440	3.67889	540	4.515	640	5.35111	740	6.18722	840	7.02333	940	7.85944
42	.35	141	1.17892	241	2.01503	341	2.85114	441	3.68725	541	4.52336	641	5.35947	741	6.19558	841	7.03169	941	7.86781
43	.36	142	1.18728	242	2.02339	342	2.8595	442	3.69561	542	4.53172	642	5.36783	742	6.20394	842	7.04006	942	7.87617
44	.37	143	1.19564	243	2.03175	343	2.86786	443	3.70397	543	4.54008	643	5.37619	743	6.21231	843	7.04842	943	7.88453
45	.38	144	1.204	244	2.04011	344	2.87622	444	3.71233	544	4.54844	644	5.38456	744	6.22067	844	7.05678	944	7.89289
46	.38	145	1.21236	245	2.04847	345	2.88458	445	3.72069	545	4.55681	645	5.39292	745	6.22903	845	7.06514	945	7.90125
47	.39	146	1.22072	246	2.05683	346	2.89294	446	3.72906	546	4.56517	646	5.40128	746	6.23739	846	7.0735	946	7.90961
48	.40	147	1.22908	247	2.06519	347	2.90131	447	3.73742	547	4.57353	647	5.40964	747	6.24575	847	7.08186	947	7.91797
49	.41	148	1.23744	248	2.07356	348	2.90967	448	3.74578	548	4.58189	648	5.418	748	6.25411	848	7.09022	948	7.92633
50	.42	149	1.24581	249	2.08192	349	2.91803	449	3.75414	549	4.59025	649	5.42636	749	6.26247	849	7.09858	949	7.93469
51	.43	150	1.25417	250	2.09028	350	2.92639	450	3.7625	550	4.59861	650	5.43472	750	6.27083	850	7.10694	950	7.94306
52	.43	151	1.26253	251	2.09864	351	2.93475	451	3.77086	551	4.60697	651	5.44308	751	6.27919	851	7.11531	951	7.95142
53	.44	152	1.27089	252	2.107	352	2.94311	452	3.77922	552	4.61533	652	5.45144	752	6.28756	852	7.12367	952	7.95978
54	.45	153	1.27925	253	2.11536	353	2.95147	453	3.78758	553	4.62369	653	5.45981	753	6.29592	853	7.13203	953	7.96814
55	.46	154	1.28761	254	2.12372	354	2.95983	454	3.79594	554	4.63206	654	5.46817	754	6.30428	854	7.14039	954	7.9765
56	.47	155	1.29597	255	2.13208	355	2.96819	455	3.80431	555	4.64042	655	5.47653	755	6.31264	855	7.14875	955	7.98486
57	.48	156	1.30433	256	2.14044	356	2.97656	456	3.81267	556	4.64878	656	5.48489	756	6.321	856	7.15711	956	7.99322
58	.48	157	1.31269	257	2.14881	357	2.98492	457	3.82103	557	4.65714	657	5.49325	757	6.32936	857	7.16547	957	8.00158
59	.49	158	1.32106	258	2.15717	358	2.99328	458	3.82939	558	4.6655	658	5.50161	758	6.33772	858	7.17383	958	8.00994
60	.50	159	1.32942	259	2.16553	359	3.00164	459	3.83775	559	4.67386	659	5.50997	759	6.34608	859	7.18219	959	8.01831
61	.51	160	1.33778	260	2.17389	360	3.01	460	3.84611	560	4.68222	660	5.51833	760	6.35444	860	7.19056	960	8.02667
62	.52	161	1.34614	261	2.18225	361	3.01836	461	3.85447	561	4.69058	661	5.52669	761	6.36281	861	7.19892	961	8.03503
63	.53	162	1.3545	262	2.19061	362	3.02672	462	3.86283										



# THREE AND ONE-HALF PER CENT.

2 27 or 87  
Mos. Days or Days.

1	.01	100	.845833	200	1.691667	300	2.5375	400	3.383333	500	4.229167	600	5.075	700	5.920833	800	6.766667	900	7.6125
2	.02	102	.854292	201	1.700125	301	2.545958	401	3.391792	501	4.237625	601	5.083458	701	5.929292	801	6.775125	901	7.620958
3	.03	103	.86275	202	1.708583	302	2.554417	402	3.40025	502	4.246083	602	5.091917	702	5.93775	802	6.783583	902	7.629417
4	.03	104	.871208	203	1.717042	303	2.562875	403	3.408708	503	4.254542	603	5.100375	703	5.946208	803	6.792042	903	7.637875
5	.04	105	.879667	204	1.7255	304	2.571333	404	3.417167	504	4.263	604	5.108833	704	5.954667	804	6.8005	904	7.646333
6	.05	106	.888125	205	1.733958	305	2.579792	405	3.425625	505	4.271458	605	5.117292	705	5.963125	805	6.808958	905	7.654792
7	.06	107	.896583	206	1.742417	306	2.58825	406	3.434083	506	4.279917	606	5.12575	706	5.971583	806	6.817417	906	7.66325
8	.07	108	.905042	207	1.750875	307	2.596708	407	3.442542	507	4.288375	607	5.134208	707	5.980042	807	6.825875	907	7.671708
9	.08	109	.9135	208	1.759333	308	2.605167	408	3.451	508	4.296833	608	5.142667	708	5.9885	808	6.834333	908	7.680167
10	.08	110	.921958	209	1.767792	309	2.613625	409	3.459458	509	4.305292	609	5.151125	709	5.996958	809	6.842792	909	7.688625
11	.09	111	.930417	210	1.77625	310	2.622083	410	3.467917	510	4.31375	610	5.159583	710	6.005417	810	6.85125	910	7.697083
12	.10	112	.938875	211	1.784708	311	2.630542	411	3.476375	511	4.322208	611	5.168042	711	6.013875	811	6.859708	911	7.705542
13	.11	113	.947333	212	1.793167	312	2.639	412	3.484833	512	4.330667	612	5.1765	712	6.022333	812	6.868167	912	7.714
14	.12	114	.955792	213	1.801625	313	2.647458	413	3.493292	513	4.339125	613	5.184958	713	6.030792	813	6.876625	913	7.722458
15	.13	115	.96425	214	1.810083	314	2.655917	414	3.50175	514	4.347583	614	5.193417	714	6.03925	814	6.885083	914	7.730917
16	.14	116	.972708	215	1.818542	315	2.664375	415	3.510208	515	4.356042	615	5.201875	715	6.047708	815	6.893542	915	7.739375
17	.14	117	.981167	216	1.827	316	2.672833	416	3.518667	516	4.3645	616	5.210333	716	6.056167	816	6.902	916	7.747833
18	.15	118	.989625	217	1.835458	317	2.681292	417	3.527125	517	4.372958	617	5.218792	717	6.064625	817	6.910458	917	7.756292
19	.16	119	.998083	218	1.843917	318	2.68975	418	3.535583	518	4.381417	618	5.22725	718	6.073083	818	6.918917	918	7.76475
20	.17	120	1.006542	219	1.852375	319	2.698208	419	3.544042	519	4.389875	619	5.235708	719	6.081542	819	6.927375	919	7.773208
21	.18	121	1.015	220	1.860833	320	2.706667	420	3.5525	520	4.398333	620	5.244167	720	6.09	820	6.935833	920	7.781667
22	.19	122	1.023458	221	1.869292	321	2.715125	421	3.560958	521	4.406792	621	5.252625	721	6.098458	821	6.944292	921	7.790125
23	.19	123	1.031917	222	1.87775	322	2.723583	422	3.569417	522	4.41525	622	5.261083	722	6.106917	822	6.95275	922	7.798583
24	.20	124	1.040375	223	1.886208	323	2.732042	423	3.577875	523	4.423708	623	5.269542	723	6.115375	823	6.961208	923	7.807042
25	.21	125	1.048833	224	1.894667	324	2.7405	424	3.586333	524	4.432167	624	5.278	724	6.123833	824	6.969667	924	7.8155
26	.22	126	1.057292	225	1.903125	325	2.748958	425	3.594792	525	4.440625	625	5.286458	725	6.132292	825	6.978125	925	7.823958
27	.23	127	1.06575	226	1.911583	326	2.757417	426	3.60325	526	4.449083	626	5.294917	726	6.14075	826	6.986583	926	7.832417
28	.24	128	1.074208	227	1.920042	327	2.765875	427	3.611708	527	4.457542	627	5.303375	727	6.149208	827	6.995042	927	7.840875
29	.25	129	1.082667	228	1.9285	328	2.774333	428	3.620167	528	4.466	628	5.311833	728	6.157667	828	7.0035	928	7.849333
30	.25	130	1.091125	229	1.936958	329	2.782792	429	3.628625	529	4.474458	629	5.320292	729	6.166125	829	7.011958	929	7.857792
31	.26	131	1.099583	230	1.945417	330	2.79125	430	3.637083	530	4.482917	630	5.32875	730	6.174583	830	7.020417	930	7.86625
32	.27	132	1.108042	231	1.953875	331	2.799708	431	3.645542	531	4.491375	631	5.337208	731	6.183042	831	7.028875	931	7.874708
33	.28	133	1.1165	232	1.962333	332	2.808167	432	3.654	532	4.499833	632	5.345667	732	6.1915	832	7.037333	932	7.883167
34	.29	134	1.124958	233	1.970792	333	2.816625	433	3.662458	533	4.508292	633	5.354125	733	6.199958	833	7.045792	933	7.891625
35	.30	135	1.133417	234	1.97925	334	2.825083	434	3.670917	534	4.51675	634	5.362583	734	6.208417	834	7.05425	934	7.900083
36	.30	136	1.141875	235	1.987708	335	2.833542	435	3.679375	535	4.525208	635	5.371042	735	6.216875	835	7.062708	935	7.908542
37	.31	137	1.150333	236	1.996167	336	2.842	436	3.687833	536	4.533667	636	5.3795	736	6.225333	836	7.071167	936	7.917
38	.32	138	1.158792	237	2.004625	337	2.850458	437	3.696292	537	4.542125	637	5.387958	737	6.233792	837	7.079625	937	7.925458
39	.33	139	1.16725	238	2.013083	338	2.858917	438	3.70475	538	4.550583	638	5.396417	738	6.24225	838	7.088083	938	7.933917
40	.34	140	1.175708	239	2.021542	339	2.867375	439	3.713208	539	4.559042	639	5.404875	739	6.250708	839	7.096542	939	7.942375
41	.35	141	1.184167	240	2.03	340	2.875833	440	3.721667	540	4.5675	640	5.413333	740	6.259167	840	7.105	940	7.950833
42	.36	142	1.192625	241	2.038458	341	2.884292	441	3.730125	541	4.575958	641	5.421792	741	6.267625	841	7.113458	941	7.959292
43	.36	143	1.201083	242	2.046917	342	2.89275	442	3.738583	542	4.584417	642	5.43025	742	6.276083	842	7.121917	942	7.96775
44	.37	144	1.209542	243	2.055375	343	2.901208	443	3.747042	543	4.592875	643	5.438708	743	6.284542	843	7.130375	943	7.976208
45	.38	145	1.218	244	2.063833	344	2.909667	444	3.7555	544	4.601333	644	5.447167	744	6.293	844	7.138833	944	7.984667
46	.39	146	1.226458	245	2.072292	345	2.918125	445	3.763958	545	4.609792	645	5.455625	745	6.301458	845	7.147292	945	7.993125
47	.40	147	1.234917	246	2.08075	346	2.926583	446	3.772417	546	4.61825	646	5.464083	746	6.309917	846	7.15575	946	8.001583
48	.41	148	1.243375	247	2.089208	347	2.935042	447	3.780875	547	4.626708	647	5.472542	747	6.318375	847	7.164208	947	8.010042
49	.41	149	1.251833	248	2.097667	348	2.9435	448	3.789333	548	4.635167	648	5.481	748	6.326833	848	7.172667	948	8.0185
50	.42	150	1.260292	249	2.106125	349	2.951958	449	3.797792	549	4.643625	649	5.489458	749	6.335292	849	7.181125	949	8.026958
51	.43	151	1.26875	250	2.114583	350	2.960417	450	3.80625	550	4.652083	650	5.497917	750	6.34375	850	7.189583	950	8.035417
52	.44	152	1.277208	251	2.123042	351	2.968875	451	3.814708	551	4.660542	651	5.506375	751	6.352208	851	7.198042	951	8.043875
53	.45	153	1.285667	252	2.1315	352	2.977333	452	3.823167	552	4.669	652	5.514833	752	6.360667	852	7.2065	952	8.052333
54	.46	154	1.294125	253	2.139958	353	2.985792	453	3.831625	553	4.677458	653	5.523292	753	6.369125	853	7.214958	953	8.060792
55	.47	155	1.302583	254	2.148417	354	2.99425	454	3.840083	554	4.685917	654	5.53175	754	6.377583	854	7.223417	954	8.06925
56	.48	156	1.311042	255	2.156875	355	3.002708	455	3.848542	555	4.694375	655	5.540208	755	6.386042	855	7.231875	955	8.077708
57	.49	157	1.3195	256	2.165333	356	3.011167	456	3.857	556	4.702833	656	5.548667	756	6.3945	856	7.240333	956	8.086167
58	.50	158	1.327958	257	2.173792	357	3.019625	457	3.865458	557	4.711292	657	5.557125	757	6.402958	857	7.248792	957	8.094625
59	.51	159	1.336417	258	2.18225	358	3.028083	458	3.873917	558	4.71975	658	5.565583	758	6.411417	858	7.25725	958	8.103083
60	.52	160	1.344875	259	2.190708	359	3.036542	459	3.882375	559	4.728208	659	5.574042	759	6.419875	859	7.265708	959	



88 or 2 28  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

1	.01	100	.85556	200	1.71111	300	2.56667	400	3.42222	500	4.27778	600	5.13333	700	5.98889	800	6.84444	900	7.70
2	.02	101	.86411	201	1.71967	301	2.57522	401	3.43078	501	4.28633	601	5.14189	701	5.99744	801	6.853	901	7.70856
3	.03	102	.87267	202	1.72822	302	2.58378	402	3.43933	502	4.29489	602	5.15044	702	6.006	802	6.86156	902	7.71711
4	.04	103	.88122	203	1.73678	303	2.59233	403	3.44789	503	4.30344	603	5.159	703	6.01456	803	6.87011	903	7.72567
5	.05	104	.88978	204	1.74533	304	2.60089	404	3.45644	504	4.312	604	5.16756	704	6.02311	804	6.87867	904	7.73422
6	.06	105	.89833	205	1.75389	305	2.60944	405	3.465	505	4.32056	605	5.17611	705	6.03167	805	6.88722	905	7.74278
7	.07	106	.90689	206	1.76244	306	2.618	406	3.47356	506	4.32911	606	5.18467	706	6.04022	806	6.89578	906	7.75133
8	.08	107	.91544	207	1.771	307	2.62656	407	3.48211	507	4.33767	607	5.19322	707	6.04878	807	6.90433	907	7.75989
9	.09	108	.924	208	1.77956	308	2.63511	408	3.49067	508	4.34622	608	5.20178	708	6.05733	808	6.91289	908	7.76844
10	.10	109	.93256	209	1.78811	309	2.64367	409	3.49922	509	4.35478	609	5.21033	709	6.06589	809	6.92144	909	7.777
11	.11	110	.94111	210	1.79667	310	2.65222	410	3.50778	510	4.36333	610	5.21889	710	6.07444	810	6.93	910	7.78556
12	.12	111	.94967	211	1.80522	311	2.66078	411	3.51633	511	4.37189	611	5.22744	711	6.083	811	6.93856	911	7.79411
13	.13	112	.95822	212	1.81378	312	2.66933	412	3.52489	512	4.38044	612	5.236	712	6.09156	812	6.94711	912	7.80267
14	.14	113	.96678	213	1.82233	313	2.67789	413	3.53344	513	4.389	613	5.24456	713	6.10011	813	6.95567	913	7.81122
15	.15	114	.97533	214	1.83089	314	2.68644	414	3.542	514	4.39756	614	5.25311	714	6.10867	814	6.96422	914	7.81978
16	.16	115	.98389	215	1.83944	315	2.695	415	3.55056	515	4.40611	615	5.26167	715	6.11722	815	6.97278	915	7.82833
17	.17	116	.99244	216	1.848	316	2.70356	416	3.55911	516	4.41467	616	5.27022	716	6.12578	816	6.98133	916	7.83689
18	.18	117	1.001	217	1.85656	317	2.71211	417	3.56767	517	4.42322	617	5.27878	717	6.13433	817	6.98989	917	7.84544
19	.19	118	1.00956	218	1.86511	318	2.72067	418	3.57622	518	4.43178	618	5.28733	718	6.14289	818	6.99844	918	7.854
20	.20	119	1.01811	219	1.87367	319	2.72922	419	3.58478	519	4.44033	619	5.29589	719	6.15144	819	7.007	919	7.86256
21	.21	120	1.02667	220	1.88222	320	2.73778	420	3.59333	520	4.44889	620	5.30444	720	6.16	820	7.01556	920	7.87111
22	.22	121	1.03522	221	1.89078	321	2.74633	421	3.60189	521	4.45744	621	5.313	721	6.16856	821	7.02411	921	7.87967
23	.23	122	1.04378	222	1.89933	322	2.75489	422	3.61044	522	4.466	622	5.32156	722	6.17711	822	7.03267	922	7.88822
24	.24	123	1.05233	223	1.90789	323	2.76344	423	3.619	523	4.47456	623	5.33011	723	6.18567	823	7.04122	923	7.89678
25	.25	124	1.06089	224	1.91644	324	2.772	424	3.62756	524	4.48311	624	5.33867	724	6.19422	824	7.04978	924	7.90533
26	.26	125	1.06944	225	1.925	325	2.78056	425	3.63611	525	4.49167	625	5.34722	725	6.20278	825	7.05833	925	7.91389
27	.27	126	1.078	226	1.93356	326	2.78911	426	3.64467	526	4.50022	626	5.35578	726	6.21133	826	7.06689	926	7.92244
28	.28	127	1.08656	227	1.94211	327	2.79767	427	3.65322	527	4.50878	627	5.36433	727	6.21989	827	7.07544	927	7.931
29	.29	128	1.09511	228	1.95067	328	2.80622	428	3.66178	528	4.51733	628	5.37289	728	6.22844	828	7.084	928	7.93956
30	.30	129	1.10367	229	1.95922	329	2.81478	429	3.67033	529	4.52589	629	5.38144	729	6.237	829	7.09256	929	7.94811
31	.31	130	1.11222	230	1.96778	330	2.82333	430	3.67889	530	4.53444	630	5.39	730	6.24556	830	7.10111	930	7.95667
32	.32	131	1.12078	231	1.97633	331	2.83189	431	3.68744	531	4.543	631	5.39856	731	6.25411	831	7.10967	931	7.96522
33	.33	132	1.12933	232	1.98489	332	2.84044	432	3.696	532	4.55156	632	5.40711	732	6.26267	832	7.11822	932	7.97378
34	.34	133	1.13789	233	1.99344	333	2.849	433	3.70456	533	4.56011	633	5.41567	733	6.27122	833	7.12678	933	7.98233
35	.35	134	1.14644	234	2.002	334	2.85756	434	3.71311	534	4.56867	634	5.42422	734	6.27978	834	7.13533	934	7.99089
36	.36	135	1.155	235	2.01056	335	2.86611	435	3.72167	535	4.57722	635	5.43278	735	6.28833	835	7.14389	935	7.99944
37	.37	136	1.16356	236	2.01911	336	2.87467	436	3.73022	536	4.58578	636	5.44133	736	6.29689	836	7.15244	936	8.008
38	.38	137	1.17211	237	2.02767	337	2.88322	437	3.73878	537	4.59433	637	5.44989	737	6.30544	837	7.161	937	8.01656
39	.39	138	1.18067	238	2.03622	338	2.89178	438	3.74733	538	4.60289	638	5.45844	738	6.314	838	7.16956	938	8.02511
40	.40	139	1.18922	239	2.04478	339	2.90033	439	3.75589	539	4.61144	639	5.467	739	6.32256	839	7.17811	939	8.03367
41	.41	140	1.19778	240	2.05333	340	2.90889	440	3.76444	540	4.62	640	5.47556	740	6.33111	840	7.18667	940	8.04222
42	.42	141	1.20633	241	2.06189	341	2.91744	441	3.773	541	4.62856	641	5.48411	741	6.33967	841	7.19522	941	8.05078
43	.43	142	1.21489	242	2.07044	342	2.926	442	3.78156	542	4.63711	642	5.49267	742	6.34822	842	7.20378	942	8.05933
44	.44	143	1.22344	243	2.079	343	2.93456	443	3.79011	543	4.64567	643	5.50122	743	6.35678	843	7.21233	943	8.06789
45	.45	144	1.232	244	2.08756	344	2.94311	444	3.79867	544	4.65422	644	5.50978	744	6.36533	844	7.22089	944	8.07644
46	.46	145	1.24056	245	2.09611	345	2.95167	445	3.80722	545	4.66278	645	5.51833	745	6.37389	845	7.22944	945	8.085
47	.47	146	1.24911	246	2.10467	346	2.96022	446	3.81578	546	4.67133	646	5.52689	746	6.38244	846	7.238	946	8.09356
48	.48	147	1.25767	247	2.11322	347	2.96878	447	3.82433	547	4.67989	647	5.53544	747	6.391	847	7.24656	947	8.10211
49	.49	148	1.26622	248	2.12178	348	2.97733	448	3.83289	548	4.68844	648	5.544	748	6.39956	848	7.25511	948	8.11067
50	.50	149	1.27478	249	2.13033	349	2.98589	449	3.84144	549	4.697	649	5.55256	749	6.40811	849	7.26367	949	8.11922
51	.51	150	1.28333	250	2.13889	350	2.99444	450	3.85	550	4.70556	650	5.56111	750	6.41667	850	7.27222	950	8.12778
52	.52	151	1.29189	251	2.14744	351	3.003	451	3.85856	551	4.71411	651	5.56967	751	6.42522	851	7.28078	951	8.13633
53	.53	152	1.30044	252	2.156	352	3.01156	452	3.86711	552	4.72267	652	5.57822	752	6.43378	852	7.28933	952	8.14489
54	.54	153	1.309	253	2.16456	353	3.02011	453	3.87567	553	4.73122	653	5.58678	753	6.44233	853	7.29789	953	8.15344
55	.55	154	1.31756	254	2.17311	354	3.02867	454	3.88422	554	4.73978	654	5.59533	754	6.45089	854	7.30644	954	8.162
56	.56	155	1.32611	255	2.18167	355	3.03722	455	3.89278	555	4.74833	655	5.60389	755	6.45944	855	7.315	955	8.17056
57	.57	156	1.33467	256	2.19022	356	3.04578	456	3.90133	556	4.75689	656	5.61244	756	6.468	856	7.32356	956	8.17911
58	.58	157	1.34322	257	2.19878	357	3.05433	457	3.90989	557	4.76544	657	5.621	757	6.47656	857	7.33211	957	8.18767
59	.59	158	1.35178	258	2.20733	358	3.06289	458	3.91844	558	4.774	658	5.62956	758	6.48511	858	7.34067	958	8.19622
60	.60	159	1.36033	259	2.21589	359	3.07144	459	3.927	559	4.78256	659	5.63811	759	6.49367	859	7.34922	959	8.20478
61	.61	160	1.36889	260	2.22444	360	3.08	460	3.93556	560	4.79111	660	5.64667	760	6.50222	860	7.35778	960	8.21333
62	.62	161	1.37744	261	2.233	361	3.08856	461	3.94411	561	4.79967	661	5.65522	761	6.51078	861	7.36633	961	8.22189
63	.63	162	1.386	262	2.24156	362	3.09711	462	3.95267	562	4.80822	662	5.66378	762	6.51933	862	7.37		



## THREE AND ONE-HALF PER CENT.

2 29 or 89  
Mos. Days Days.

1	.01	100	.865278	200	1.730556	300	2.595833	400	3.461111	500	4.326389	600	5.191667	700	6.056944	800	6.922222	900	7.7875
2	.02	101	.873931	201	1.739208	301	2.604486	401	3.469764	501	4.335042	601	5.200319	701	6.065597	801	6.930875	901	7.796153
3	.03	102	.882583	202	1.747861	302	2.613139	402	3.478417	502	4.343694	602	5.208972	702	6.07425	802	6.939528	902	7.804806
4	.04	103	.891236	203	1.756514	303	2.621792	403	3.487069	503	4.352347	603	5.217625	703	6.082903	803	6.948181	903	7.813458
5	.05	104	.899889	204	1.765167	304	2.630444	404	3.495722	504	4.361	604	5.226278	704	6.091556	804	6.956833	904	7.822111
6	.06	105	.908542	205	1.773819	305	2.639097	405	3.504375	505	4.369653	605	5.234931	705	6.100208	805	6.965486	905	7.830764
7	.07	106	.917194	206	1.782472	306	2.64775	406	3.513028	506	4.378306	606	5.243583	706	6.108861	806	6.974139	906	7.839417
8	.08	107	.925847	207	1.791125	307	2.656403	407	3.521681	507	4.386958	607	5.252236	707	6.117514	807	6.982792	907	7.848069
9	.09	108	.9345	208	1.799778	308	2.665056	408	3.530333	508	4.395611	608	5.260889	708	6.126167	808	6.991444	908	7.856722
10	.10	109	.943153	209	1.808431	309	2.673708	409	3.538986	509	4.404264	609	5.269542	709	6.134819	809	7.000097	909	7.865375
11	.11	110	.951806	210	1.817083	310	2.682361	410	3.547639	510	4.412917	610	5.278194	710	6.143472	810	7.00875	910	7.874028
12	.12	111	.960458	211	1.825736	311	2.691014	411	3.556292	511	4.421569	611	5.286847	711	6.152125	811	7.017403	911	7.882681
13	.13	112	.969111	212	1.834389	312	2.699667	412	3.564944	512	4.430222	612	5.2955	712	6.160778	812	7.026056	912	7.891333
14	.14	113	.977764	213	1.843042	313	2.708319	413	3.573597	513	4.438875	613	5.304153	713	6.169431	813	7.034708	913	7.899986
15	.15	114	.986417	214	1.851694	314	2.716972	414	3.58225	514	4.447528	614	5.312806	714	6.178083	814	7.043361	914	7.908639
16	.16	115	.995069	215	1.860347	315	2.725625	415	3.590903	515	4.456181	615	5.321458	715	6.186736	815	7.052014	915	7.917292
17	.17	116	1.003722	216	1.869	316	2.734278	416	3.599556	516	4.464833	616	5.330111	716	6.195389	816	7.060667	916	7.925944
18	.18	117	1.012375	217	1.877653	317	2.742931	417	3.608208	517	4.473486	617	5.338764	717	6.204042	817	7.069319	917	7.934597
19	.19	118	1.021028	218	1.886306	318	2.751583	418	3.616861	518	4.482139	618	5.347417	718	6.212694	818	7.077972	918	7.94325
20	.20	119	1.029681	219	1.894958	319	2.760236	419	3.625514	519	4.490792	619	5.356069	719	6.221347	819	7.086625	919	7.951903
21	.21	120	1.038333	220	1.903611	320	2.768889	420	3.634167	520	4.499444	620	5.364722	720	6.23	820	7.095278	920	7.960556
22	.22	121	1.046986	221	1.912264	321	2.777542	421	3.642819	521	4.508097	621	5.373375	721	6.238653	821	7.103931	921	7.969208
23	.23	122	1.055639	222	1.920917	322	2.786194	422	3.651472	522	4.51675	622	5.382028	722	6.247306	822	7.112583	922	7.977861
24	.24	123	1.064292	223	1.929569	323	2.794847	423	3.660125	523	4.525403	623	5.390681	723	6.255958	823	7.121236	923	7.986514
25	.25	124	1.072944	224	1.938222	324	2.8035	424	3.668778	524	4.534056	624	5.399333	724	6.264611	824	7.129889	924	7.995167
26	.26	125	1.081597	225	1.946875	325	2.812153	425	3.677431	525	4.542708	625	5.407986	725	6.273264	825	7.138542	925	8.003819
27	.27	126	1.09025	226	1.955528	326	2.820806	426	3.686083	526	4.551361	626	5.416639	726	6.281917	826	7.147194	926	8.012472
28	.28	127	1.098903	227	1.964181	327	2.829458	427	3.694736	527	4.560014	627	5.425292	727	6.290569	827	7.155847	927	8.021125
29	.29	128	1.107556	228	1.972833	328	2.838111	428	3.703389	528	4.568667	628	5.433944	728	6.299222	828	7.1645	928	8.029778
30	.30	129	1.116208	229	1.981486	329	2.846764	429	3.712042	529	4.577319	629	5.442597	729	6.307875	829	7.173153	929	8.038431
31	.31	130	1.124861	230	1.990139	330	2.855417	430	3.720694	530	4.585972	630	5.45125	730	6.316528	830	7.181806	930	8.047083
32	.32	131	1.133514	231	1.998792	331	2.864069	431	3.729347	531	4.594625	631	5.459903	731	6.325181	831	7.190458	931	8.055736
33	.33	132	1.142167	232	2.007444	332	2.872722	432	3.738	532	4.603278	632	5.468556	732	6.333833	832	7.199111	932	8.064389
34	.34	133	1.150819	233	2.016097	333	2.881375	433	3.746653	533	4.611931	633	5.477208	733	6.342486	833	7.207764	933	8.073042
35	.35	134	1.159472	234	2.02475	334	2.890028	434	3.755306	534	4.620583	634	5.485861	734	6.351139	834	7.216417	934	8.081694
36	.36	135	1.168125	235	2.033403	335	2.898681	435	3.763958	535	4.629236	635	5.494514	735	6.359792	835	7.225069	935	8.090347
37	.37	136	1.176778	236	2.042056	336	2.907333	436	3.772611	536	4.637889	636	5.503167	736	6.368444	836	7.233722	936	8.099
38	.38	137	1.185431	237	2.050708	337	2.915986	437	3.781264	537	4.646542	637	5.511819	737	6.377097	837	7.242375	937	8.107653
39	.39	138	1.194083	238	2.059361	338	2.924639	438	3.789917	538	4.655194	638	5.520472	738	6.38575	838	7.251028	938	8.116306
40	.40	139	1.202736	239	2.068014	339	2.933292	439	3.798569	539	4.663847	639	5.529125	739	6.394403	839	7.259681	939	8.124958
41	.41	140	1.211389	240	2.076667	340	2.941944	440	3.807222	540	4.6725	640	5.537778	740	6.403056	840	7.268333	940	8.133611
42	.42	141	1.220042	241	2.085319	341	2.950597	441	3.815875	541	4.681153	641	5.546431	741	6.411708	841	7.276986	941	8.142264
43	.43	142	1.228694	242	2.093972	342	2.95925	442	3.824528	542	4.689806	642	5.555083	742	6.420361	842	7.285639	942	8.150917
44	.44	143	1.237347	243	2.102625	343	2.967903	443	3.833181	543	4.698458	643	5.563736	743	6.429014	843	7.294292	943	8.159569
45	.45	144	1.246	244	2.111278	344	2.976556	444	3.841833	544	4.707111	644	5.572389	744	6.437667	844	7.302944	944	8.168222
46	.46	145	1.254653	245	2.119931	345	2.985208	445	3.850486	545	4.715764	645	5.581042	745	6.446319	845	7.311597	945	8.176875
47	.47	146	1.263306	246	2.128583	346	2.993861	446	3.859139	546	4.724417	646	5.589694	746	6.454972	846	7.32025	946	8.185528
48	.48	147	1.271958	247	2.137236	347	3.002514	447	3.867792	547	4.733069	647	5.598347	747	6.463625	847	7.328903	947	8.194181
49	.49	148	1.280611	248	2.145889	348	3.011167	448	3.876444	548	4.741722	648	5.607	748	6.472278	848	7.337556	948	8.202833
50	.50	149	1.289264	249	2.154542	349	3.019819	449	3.885097	549	4.750375	649	5.615653	749	6.480931	849	7.346208	949	8.211486
51	.51	150	1.297917	250	2.163194	350	3.028472	450	3.89375	550	4.759028	650	5.624306	750	6.489583	850	7.354861	950	8.220139
52	.52	151	1.306569	251	2.171847	351	3.037125	451	3.902403	551	4.767681	651	5.632959	751	6.498236	851	7.363514	951	8.228792
53	.53	152	1.315222	252	2.1805	352	3.045778	452	3.911056	552	4.776333	652	5.641611	752	6.506889	852	7.372167	952	8.237444
54	.54	153	1.323875	253	2.189153	353	3.054431	453	3.919708	553	4.784986	653	5.650264	753	6.515542	853	7.380819	953	8.246097
55	.55	154	1.332528	254	2.197806	354	3.063083	454	3.928361	554	4.793639	654	5.658917	754	6.524194	854	7.389472	954	8.25475
56	.56	155	1.341181	255	2.206458	355	3.071736	455	3.937014	555	4.802292	655	5.667569	755	6.532847	855	7.398125	955	8.263403
57	.57	156	1.349833	256	2.215111	356	3.080389	456	3.945667	556	4.810944	656	5.676222	756	6.5415	856	7.406778	956	8.272056
58	.58	157	1.358486	257	2.223764	357	3.089042	457	3.954319	557	4.819597	657	5.684875	757	6.550153	857	7.415431	957	8.280708
59	.59	158	1.367139	258	2.232417	358	3.097694	458	3.962972	558	4.82825	658	5.693528	758	6.558806	858	7.424083	958	8.289361
60	.60	159	1.375792	259	2.241069	359	3.106347	459	3.971625	559	4.836903	659	5.702181	759	6.567458				



90 Days or 3 Mos.

THREE AND ONE-HALF PER CENT.

		100	.875	200	1.75	300	2.625	400	3.50	500	4.375	600	5.25	700	6.125	800	7.00	900	7.875
1	.01	101	.88375	201	1.75875	301	2.63375	401	3.50875	501	4.38375	601	5.25875	701	6.13375	801	7.00875	901	7.88375
2	.02	102	.8925	202	1.7675	302	2.6425	402	3.5175	502	4.3925	602	5.2675	702	6.1425	802	7.0175	902	7.8925
3	.03	103	.90125	203	1.77625	303	2.65125	403	3.52625	503	4.40125	603	5.27625	703	6.15125	803	7.02625	903	7.90125
4	.04	104	.91	204	1.785	304	2.66	404	3.535	504	4.41	604	5.285	704	6.16	804	7.035	904	7.91
5	.04	105	.91875	205	1.79375	305	2.66875	405	3.54375	505	4.41875	605	5.29375	705	6.16875	805	7.04375	905	7.91875
6	.05	106	.9275	206	1.8025	306	2.6775	406	3.5525	506	4.4275	606	5.3025	706	6.1775	806	7.0525	906	7.9275
7	.06	107	.93625	207	1.81125	307	2.68625	407	3.56125	507	4.43625	607	5.31125	707	6.18625	807	7.06125	907	7.93625
8	.07	108	.945	208	1.82	308	2.695	408	3.57	508	4.445	608	5.32	708	6.195	808	7.07	908	7.945
9	.08	109	.95375	209	1.82875	309	2.70375	409	3.57875	509	4.45375	609	5.32875	709	6.20375	809	7.07875	909	7.95375
10	.09	110	.9625	210	1.8375	310	2.7125	410	3.5875	510	4.4625	610	5.3375	710	6.2125	810	7.0875	910	7.9625
11	.10	111	.97125	211	1.84625	311	2.72125	411	3.59625	511	4.47125	611	5.34625	711	6.22125	811	7.09625	911	7.97125
12	.11	112	.98	212	1.855	312	2.73	412	3.605	512	4.48	612	5.355	712	6.23	812	7.105	912	7.98
13	.11	113	.98875	213	1.86375	313	2.73875	413	3.61375	513	4.48875	613	5.36375	713	6.23875	813	7.11375	913	7.98875
14	.12	114	.9975	214	1.8725	314	2.7475	414	3.6225	514	4.4975	614	5.3725	714	6.2475	814	7.1225	914	7.9975
15	.13	115	1.00625	215	1.88125	315	2.75625	415	3.63125	515	4.50625	615	5.38125	715	6.25625	815	7.13125	915	8.00625
16	.14	116	1.015	216	1.89	316	2.765	416	3.64	516	4.515	616	5.39	716	6.265	816	7.14	916	8.015
17	.15	117	1.02375	217	1.89875	317	2.77375	417	3.64875	517	4.52375	617	5.39875	717	6.27375	817	7.14875	917	8.02375
18	.16	118	1.0325	218	1.9075	318	2.7825	418	3.6575	518	4.5325	618	5.4075	718	6.2825	818	7.1575	918	8.0325
19	.17	119	1.04125	219	1.91625	319	2.79125	419	3.66625	519	4.54125	619	5.41625	719	6.29125	819	7.16625	919	8.04125
20	.18	120	1.05	220	1.925	320	2.80	420	3.675	520	4.55	620	5.425	720	6.30	820	7.175	920	8.05
21	.18	121	1.05875	221	1.93375	321	2.80875	421	3.68375	521	4.55875	621	5.43375	721	6.30875	821	7.18375	921	8.05875
22	.19	122	1.0675	222	1.9425	322	2.8175	422	3.6925	522	4.5675	622	5.4425	722	6.3175	822	7.1925	922	8.0675
23	.20	123	1.07625	223	1.95125	323	2.82625	423	3.70125	523	4.57625	623	5.45125	723	6.32625	823	7.20125	923	8.07625
24	.21	124	1.085	224	1.96	324	2.835	424	3.71	524	4.585	624	5.46	724	6.335	824	7.21	924	8.085
25	.22	125	1.09375	225	1.96875	325	2.84375	425	3.71875	525	4.59375	625	5.46875	725	6.34375	825	7.21875	925	8.09375
26	.23	126	1.1025	226	1.9775	326	2.8525	426	3.7275	526	4.6025	626	5.4775	726	6.3525	826	7.2275	926	8.1025
27	.24	127	1.11125	227	1.98625	327	2.86125	427	3.73625	527	4.61125	627	5.48625	727	6.36125	827	7.23625	927	8.11125
28	.25	128	1.12	228	1.995	328	2.87	428	3.745	528	4.62	628	5.495	728	6.37	828	7.245	928	8.12
29	.25	129	1.12875	229	2.00375	329	2.87875	429	3.75375	529	4.62875	629	5.50375	729	6.37875	829	7.25375	929	8.12875
30	.26	130	1.1375	230	2.0125	330	2.8875	430	3.7625	530	4.6375	630	5.5125	730	6.3875	830	7.2625	930	8.1375
31	.27	131	1.14625	231	2.02125	331	2.89625	431	3.77125	531	4.64625	631	5.52125	731	6.39625	831	7.27125	931	8.14625
32	.28	132	1.155	232	2.03	332	2.905	432	3.78	532	4.655	632	5.53	732	6.405	832	7.28	932	8.155
33	.29	133	1.16375	233	2.03875	333	2.91375	433	3.78875	533	4.66375	633	5.53875	733	6.41375	833	7.28875	933	8.16375
34	.30	134	1.1725	234	2.0475	334	2.9225	434	3.7975	534	4.6725	634	5.5475	734	6.4225	834	7.2975	934	8.1725
35	.31	135	1.18125	235	2.05625	335	2.93125	435	3.80625	535	4.68125	635	5.55625	735	6.43125	835	7.30625	935	8.18125
36	.32	136	1.19	236	2.065	336	2.94	436	3.815	536	4.69	636	5.565	736	6.44	836	7.315	936	8.19
37	.32	137	1.19875	237	2.07375	337	2.94875	437	3.82375	537	4.69875	637	5.57375	737	6.44875	837	7.32375	937	8.19875
38	.33	138	1.2075	238	2.0825	338	2.9575	438	3.8325	538	4.7075	638	5.5825	738	6.4575	838	7.3325	938	8.2075
39	.34	139	1.21625	239	2.09125	339	2.96625	439	3.84125	539	4.71625	639	5.59125	739	6.46625	839	7.34125	939	8.21625
40	.35	140	1.225	240	2.10	340	2.975	440	3.85	540	4.725	640	5.60	740	6.475	840	7.35	940	8.225
41	.36	141	1.23375	241	2.10875	341	2.98375	441	3.85875	541	4.73375	641	5.60875	741	6.48375	841	7.35875	941	8.23375
42	.37	142	1.2425	242	2.1175	342	2.9925	442	3.8675	542	4.7425	642	5.6175	742	6.4925	842	7.3675	942	8.2425
43	.38	143	1.25125	243	2.12625	343	3.00125	443	3.87625	543	4.75125	643	5.62625	743	6.50125	843	7.37625	943	8.25125
44	.39	144	1.26	244	2.135	344	3.01	444	3.885	544	4.76	644	5.635	744	6.51	844	7.385	944	8.26
45	.39	145	1.26875	245	2.14375	345	3.01875	445	3.89375	545	4.76875	645	5.64375	745	6.51875	845	7.39375	945	8.26875
46	.40	146	1.2775	246	2.1525	346	3.0275	446	3.9025	546	4.7775	646	5.6525	746	6.5275	846	7.4025	946	8.2775
47	.41	147	1.28625	247	2.16125	347	3.03625	447	3.91125	547	4.78625	647	5.66125	747	6.53625	847	7.41125	947	8.28625
48	.42	148	1.295	248	2.17	348	3.045	448	3.92	548	4.795	648	5.67	748	6.545	848	7.42	948	8.295
49	.43	149	1.30375	249	2.17875	349	3.05375	449	3.92875	549	4.80375	649	5.67875	749	6.55375	849	7.42875	949	8.30375
50	.44	150	1.3125	250	2.1875	350	3.0625	450	3.9375	550	4.8125	650	5.6875	750	6.5625	850	7.4375	950	8.3125
51	.45	151	1.32125	251	2.19625	351	3.07125	451	3.94625	551	4.82125	651	5.69625	751	6.57125	851	7.44625	951	8.32125
52	.46	152	1.33	252	2.205	352	3.08	452	3.955	552	4.83	652	5.705	752	6.58	852	7.455	952	8.33
53	.46	153	1.33875	253	2.21375	353	3.08875	453	3.96375	553	4.83875	653	5.71375	753	6.58875	853	7.46375	953	8.33875
54	.47	154	1.3475	254	2.2225	354	3.0975	454	3.9725	554	4.8475	654	5.7225	754	6.5975	854	7.4725	954	8.3475
55	.48	155	1.35625	255	2.23125	355	3.10625	455	3.98125	555	4.85625	655	5.73125	755	6.60625	855	7.48125	955	8.35625
56	.49	156	1.365	256	2.24	356	3.115	456	3.99	556	4.865	656	5.74	756	6.615	856	7.49	956	8.365
57	.50	157	1.37375	257	2.24875	357	3.12375	457	3.99875	557	4.87375	657	5.74875	757	6.62375	857	7.49875	957	8.37375
58	.51	158	1.3825	258	2.2575	358	3.1325	458	4.0075	558	4.8825	658	5.7575	758	6.6325	858	7.5075	958	8.3825
59	.52	159	1.39125	259	2.26625	359	3.14125	459	4.01625	559	4.89125	659	5.76625	759	6.64125	859	7.51625	959	8.39125
60	.53	160	1.40	260	2.275	360	3.15	460	4.025	560	4.90	660	5.775	760	6.65	860	7.525	960	8.40
61	.53	161	1.40875	261	2.28375	361	3.15875	461	4.03375	561	4.90875	661	5.78375	761	6.65875	861	7.53375	961	8.40875
62	.54	162	1.4175	262	2.2925	362	3.1675	462	4.0425	562	4.9175	662	5.7925	762	6.6675	862	7.5425	962	8.4175
63	.55	163	1.42625	263	2.30125	363	3.17625	463	4.05125	563	4.92625	663	5.80125	763	6.67625	863	7.55125	963	8.42625
64	.56	164	1.435	264	2.31	364	3.185	464	4.06	564	4.935	664	5.81	764	6.685	864	7.56</		



## THREE AND ONE-HALF PER CENT.

3 Mos. 1 Day or 91 Days.

1	.01	100	.884722	200	1.769444	300	2.654167	400	3.538889	500	4.423611	600	5.308333	700	6.193056	800	7.077778	900	7.9625
2	.02	101	.893569	201	1.778292	301	2.663014	401	3.547736	501	4.432458	601	5.317181	701	6.201903	801	7.086625	901	7.971347
3	.03	102	.902417	202	1.787139	302	2.671861	402	3.556583	502	4.441306	602	5.326028	702	6.21075	802	7.095472	902	7.980194
4	.04	103	.911264	203	1.795986	303	2.680708	403	3.565431	503	4.450153	603	5.334875	703	6.219597	803	7.104319	903	7.989042
5	.05	104	.920111	204	1.804833	304	2.689556	404	3.574278	504	4.459	604	5.343722	704	6.228444	804	7.113167	904	7.997889
6	.06	105	.928958	205	1.813681	305	2.698403	405	3.583125	505	4.467847	605	5.352569	705	6.237292	805	7.122014	905	8.006736
7	.07	106	.937806	206	1.822528	306	2.70725	406	3.591972	506	4.476694	606	5.361417	706	6.246139	806	7.130861	906	8.015583
8	.08	107	.946653	207	1.831375	307	2.716097	407	3.600819	507	4.485542	607	5.370264	707	6.254986	807	7.139708	907	8.024431
9	.09	108	.9555	208	1.840222	308	2.724944	408	3.609667	508	4.494389	608	5.379111	708	6.263833	808	7.148556	908	8.033278
10	.10	109	.964347	209	1.849069	309	2.733792	409	3.618514	509	4.503236	609	5.387958	709	6.272681	809	7.157403	909	8.042125
11	.11	110	.973194	210	1.857917	310	2.742639	410	3.627361	510	4.512083	610	5.396806	710	6.281528	810	7.16625	910	8.050972
12	.12	111	.982042	211	1.866764	311	2.751486	411	3.636208	511	4.520931	611	5.405653	711	6.290375	811	7.175097	911	8.059819
13	.13	112	.990889	212	1.875611	312	2.760333	412	3.645056	512	4.529778	612	5.4145	712	6.299222	812	7.183944	912	8.068667
14	.14	113	.999736	213	1.884458	313	2.769181	413	3.653903	513	4.538625	613	5.423347	713	6.308069	813	7.192792	913	8.077514
15	.15	114	1.008583	214	1.893306	314	2.778028	414	3.66275	514	4.547472	614	5.432194	714	6.316917	814	7.201639	914	8.086361
16	.16	115	1.017431	215	1.902153	315	2.786875	415	3.671597	515	4.556319	615	5.441042	715	6.325764	815	7.210486	915	8.095208
17	.17	116	1.026278	216	1.911	316	2.795722	416	3.680444	516	4.565167	616	5.449889	716	6.334611	816	7.219333	916	8.104056
18	.18	117	1.035125	217	1.919847	317	2.804569	417	3.689292	517	4.574014	617	5.458736	717	6.343458	817	7.228181	917	8.112903
19	.19	118	1.043972	218	1.928694	318	2.813417	418	3.698139	518	4.582861	618	5.467583	718	6.352306	818	7.237028	918	8.12175
20	.20	119	1.052819	219	1.937542	319	2.822264	419	3.706986	519	4.591708	619	5.476431	719	6.361153	819	7.245875	919	8.130597
21	.21	120	1.061667	220	1.946389	320	2.831111	420	3.715833	520	4.600556	620	5.485278	720	6.37	820	7.254722	920	8.139444
22	.22	121	1.070514	221	1.955236	321	2.839958	421	3.724681	521	4.609403	621	5.494125	721	6.378847	821	7.263569	921	8.148292
23	.23	122	1.079361	222	1.964083	322	2.848806	422	3.733528	522	4.61825	622	5.502972	722	6.387694	822	7.272417	922	8.157139
24	.24	123	1.088208	223	1.972931	323	2.857653	423	3.742375	523	4.627097	623	5.511819	723	6.396542	823	7.281264	923	8.165986
25	.25	124	1.097056	224	1.981778	324	2.8665	424	3.751222	524	4.635944	624	5.520667	724	6.405389	824	7.290111	924	8.174833
26	.26	125	1.105903	225	1.990625	325	2.875347	425	3.760069	525	4.644792	625	5.529514	725	6.414236	825	7.298958	925	8.183681
27	.27	126	1.11475	226	1.999472	326	2.884194	426	3.768917	526	4.653639	626	5.538361	726	6.423083	826	7.307806	926	8.192528
28	.28	127	1.123597	227	2.008319	327	2.893042	427	3.777764	527	4.662486	627	5.547208	727	6.431931	827	7.316653	927	8.201375
29	.29	128	1.132444	228	2.017167	328	2.901889	428	3.786611	528	4.671333	628	5.556056	728	6.440778	828	7.3255	928	8.210222
30	.30	129	1.141292	229	2.026014	329	2.910736	429	3.795458	529	4.680181	629	5.564903	729	6.449625	829	7.334347	929	8.219069
31	.31	130	1.150139	230	2.034861	330	2.919583	430	3.804306	530	4.689028	630	5.57375	730	6.458472	830	7.343194	930	8.227917
32	.32	131	1.158986	231	2.043708	331	2.928431	431	3.813153	531	4.697875	631	5.582597	731	6.467319	831	7.352042	931	8.236764
33	.33	132	1.167833	232	2.052556	332	2.937278	432	3.822	532	4.706722	632	5.591444	732	6.476167	832	7.360889	932	8.245611
34	.34	133	1.176681	233	2.061403	333	2.946125	433	3.830847	533	4.715569	633	5.600292	733	6.485014	833	7.369736	933	8.254458
35	.35	134	1.185528	234	2.07025	334	2.954972	434	3.839694	534	4.724417	634	5.609139	734	6.493861	834	7.378583	934	8.263306
36	.36	135	1.194375	235	2.079097	335	2.963819	435	3.848542	535	4.733264	635	5.617986	735	6.502708	835	7.387431	935	8.272153
37	.37	136	1.203222	236	2.087944	336	2.972667	436	3.857389	536	4.742111	636	5.626833	736	6.511556	836	7.396278	936	8.281
38	.38	137	1.212069	237	2.096792	337	2.981514	437	3.866236	537	4.750958	637	5.635681	737	6.520403	837	7.405125	937	8.289847
39	.39	138	1.220917	238	2.105639	338	2.990361	438	3.875083	538	4.759806	638	5.644528	738	6.52925	838	7.413972	938	8.298694
40	.40	139	1.229764	239	2.114486	339	2.999208	439	3.883931	539	4.768653	639	5.653375	739	6.538097	839	7.422819	939	8.307542
41	.41	140	1.238611	240	2.123333	340	3.008056	440	3.892778	540	4.7775	640	5.662222	740	6.546944	840	7.431667	940	8.316389
42	.42	141	1.247458	241	2.132181	341	3.016903	441	3.901625	541	4.786347	641	5.671069	741	6.555792	841	7.440514	941	8.325236
43	.43	142	1.256306	242	2.141028	342	3.02575	442	3.910472	542	4.795194	642	5.679917	742	6.564639	842	7.449361	942	8.334083
44	.44	143	1.265153	243	2.149875	343	3.034597	443	3.919319	543	4.804042	643	5.688764	743	6.573486	843	7.458208	943	8.342931
45	.45	144	1.274	244	2.158722	344	3.043444	444	3.928167	544	4.812889	644	5.697611	744	6.582333	844	7.467056	944	8.351778
46	.46	145	1.282847	245	2.167569	345	3.052292	445	3.937014	545	4.821736	645	5.706458	745	6.591181	845	7.475903	945	8.360625
47	.47	146	1.291694	246	2.176417	346	3.061139	446	3.945861	546	4.830583	646	5.715306	746	6.600028	846	7.48475	946	8.369472
48	.48	147	1.300542	247	2.185264	347	3.069986	447	3.954708	547	4.839431	647	5.724153	747	6.608875	847	7.493597	947	8.378319
49	.49	148	1.309389	248	2.194111	348	3.078833	448	3.963556	548	4.848278	648	5.733	748	6.617722	848	7.502444	948	8.387167
50	.50	149	1.318236	249	2.202958	349	3.087681	449	3.972403	549	4.857125	649	5.741847	749	6.626569	849	7.511292	949	8.396014
51	.51	150	1.327083	250	2.211806	350	3.096528	450	3.98125	550	4.865972	650	5.750694	750	6.635417	850	7.520139	950	8.404861
52	.52	151	1.335931	251	2.220653	351	3.105375	451	3.990097	551	4.874819	651	5.759542	751	6.644264	851	7.528986	951	8.413708
53	.53	152	1.344778	252	2.2295	352	3.114222	452	3.998944	552	4.883667	652	5.768389	752	6.653111	852	7.537833	952	8.422556
54	.54	153	1.353625	253	2.238347	353	3.123069	453	4.007792	553	4.892514	653	5.777236	753	6.661958	853	7.546681	953	8.431403
55	.55	154	1.362472	254	2.247194	354	3.131917	454	4.016639	554	4.901361	654	5.786083	754	6.670806	854	7.555528	954	8.44025
56	.56	155	1.371319	255	2.256042	355	3.140764	455	4.025486	555	4.910208	655	5.794931	755	6.679653	855	7.564375	955	8.449097
57	.57	156	1.380167	256	2.264889	356	3.149611	456	4.034333	556	4.919056	656	5.803778	756	6.6885	856	7.573222	956	8.457944
58	.58	157	1.389014	257	2.273736	357	3.158458	457	4.043181	557	4.927903	657	5.812625	757	6.697347	857	7.582069	957	8.466792
59	.59	158	1.397861	258	2.282583	358	3.167306	458	4.052028	558	4.93675	658	5.821472	758	6.706194	858	7.590917	958	8.475639
60	.60	159	1.406708	259	2.291431	359	3.176153	459	4.060875	559	4.945597	659	5.830319	759	6.71504				



92 or 3 2  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.89444	200	1.78889	300	2.68333	400	3.57778	500	4.47222	600	5.36667	700	6.26111	800	7.15556	900	8.05
1	.01	101	.90339	201	1.79783	301	2.69228	401	3.58672	501	4.48117	601	5.37561	701	6.27006	801	7.1645	901	8.05894
2	.02	102	.91233	202	1.80678	302	2.70122	402	3.59567	502	4.49011	602	5.38456	702	6.279	802	7.17344	902	8.06789
3	.03	103	.92128	203	1.81572	303	2.71017	403	3.60461	503	4.49906	603	5.3935	703	6.28794	803	7.18239	903	8.07683
4	.04	104	.93022	204	1.82467	304	2.71911	404	3.61356	504	4.508	604	5.40244	704	6.29689	804	7.19133	904	8.08578
5	.05	105	.93917	205	1.83361	305	2.72806	405	3.6225	505	4.51694	605	5.41139	705	6.30583	805	7.20028	905	8.09472
6	.06	106	.94811	206	1.84256	306	2.737	406	3.63144	506	4.52589	606	5.42033	706	6.31478	806	7.20922	906	8.10367
7	.07	107	.95706	207	1.8515	307	2.74594	407	3.64039	507	4.53483	607	5.42928	707	6.32372	807	7.21817	907	8.11261
8	.08	108	.966	208	1.86044	308	2.75489	408	3.64933	508	4.54378	608	5.43822	708	6.33267	808	7.22711	908	8.12156
9	.09	109	.97494	209	1.86939	309	2.76383	409	3.65828	509	4.55272	609	5.44717	709	6.34161	809	7.23606	909	8.1305
10	.10	110	.98389	210	1.87833	310	2.77278	410	3.66722	510	4.56167	610	5.45611	710	6.35056	810	7.245	910	8.13944
11	.11	111	.99283	211	1.88728	311	2.78172	411	3.67617	511	4.57061	611	5.46506	711	6.3595	811	7.25394	911	8.14839
12	.12	112	1.00178	212	1.89622	312	2.79067	412	3.68511	512	4.57956	612	5.474	712	6.36844	812	7.26289	912	8.15733
13	.13	113	1.01072	213	1.90517	313	2.79961	413	3.69406	513	4.5885	613	5.48294	713	6.37739	813	7.27183	913	8.16628
14	.14	114	1.01967	214	1.91411	314	2.80856	414	3.703	514	4.59744	614	5.49189	714	6.38633	814	7.28078	914	8.17522
15	.15	115	1.02861	215	1.92306	315	2.8175	415	3.71194	515	4.60639	615	5.50083	715	6.39528	815	7.28972	915	8.18417
16	.16	116	1.03756	216	1.932	316	2.82644	416	3.72089	516	4.61533	616	5.50978	716	6.40422	816	7.29867	916	8.19311
17	.17	117	1.0465	217	1.94094	317	2.83539	417	3.72983	517	4.62428	617	5.51872	717	6.41317	817	7.30761	917	8.20206
18	.18	118	1.05544	218	1.94989	318	2.84433	418	3.73878	518	4.63322	618	5.52767	718	6.42211	818	7.31656	918	8.211
19	.19	119	1.06439	219	1.95883	319	2.85328	419	3.74772	519	4.64217	619	5.53661	719	6.43106	819	7.3255	919	8.21994
20	.20	120	1.07333	220	1.96778	320	2.86222	420	3.75667	520	4.65111	620	5.54556	720	6.44	820	7.33444	920	8.22889
21	.21	121	1.08228	221	1.97672	321	2.87117	421	3.76561	521	4.66006	621	5.5545	721	6.44894	821	7.34339	921	8.23783
22	.22	122	1.09122	222	1.98567	322	2.88011	422	3.77456	522	4.669	622	5.56344	722	6.45789	822	7.35233	922	8.24678
23	.23	123	1.10017	223	1.99461	323	2.88906	423	3.7835	523	4.67794	623	5.57239	723	6.46683	823	7.36128	923	8.25572
24	.24	124	1.10911	224	2.00356	324	2.898	424	3.79244	524	4.68689	624	5.58133	724	6.47578	824	7.37022	924	8.26467
25	.25	125	1.11806	225	2.0125	325	2.90694	425	3.80139	525	4.69583	625	5.59028	725	6.48472	825	7.37917	925	8.27361
26	.26	126	1.127	226	2.02144	326	2.91589	426	3.81033	526	4.70478	626	5.59922	726	6.49367	826	7.38811	926	8.28256
27	.27	127	1.13594	227	2.03039	327	2.92483	427	3.81928	527	4.71372	627	5.60817	727	6.50261	827	7.39706	927	8.2915
28	.28	128	1.14489	228	2.03933	328	2.93378	428	3.82822	528	4.72267	628	5.61711	728	6.51156	828	7.406	928	8.30044
29	.29	129	1.15383	229	2.04828	329	2.94272	429	3.83717	529	4.73161	629	5.62606	729	6.5205	829	7.41494	929	8.30939
30	.30	130	1.16278	230	2.05722	330	2.95167	430	3.84611	530	4.74056	630	5.635	730	6.52944	830	7.42389	930	8.31833
31	.31	131	1.17172	231	2.06617	331	2.96061	431	3.85506	531	4.7495	631	5.64394	731	6.53839	831	7.43283	931	8.32728
32	.32	132	1.18067	232	2.07511	332	2.96956	432	3.864	532	4.75844	632	5.65289	732	6.54733	832	7.44178	932	8.33622
33	.33	133	1.18961	233	2.08406	333	2.9785	433	3.87294	533	4.76739	633	5.66183	733	6.55628	833	7.45072	933	8.34517
34	.34	134	1.19856	234	2.093	334	2.98744	434	3.88189	534	4.77633	634	5.67078	734	6.56522	834	7.45967	934	8.35411
35	.35	135	1.2075	235	2.10194	335	2.99639	435	3.89083	535	4.78528	635	5.67972	735	6.57417	835	7.46861	935	8.36306
36	.36	136	1.21644	236	2.11089	336	3.00533	436	3.89978	536	4.79422	636	5.68867	736	6.58311	836	7.47756	936	8.372
37	.37	137	1.22539	237	2.11983	337	3.01428	437	3.90872	537	4.80317	637	5.69761	737	6.59206	837	7.4865	937	8.38094
38	.38	138	1.23433	238	2.12878	338	3.02322	438	3.91767	538	4.81211	638	5.70656	738	6.601	838	7.49544	938	8.38989
39	.39	139	1.24328	239	2.13772	339	3.03217	439	3.92661	539	4.82106	639	5.7155	739	6.60994	839	7.50439	939	8.39883
40	.40	140	1.25222	240	2.14667	340	3.04111	440	3.93556	540	4.83	640	5.72444	740	6.61889	840	7.51333	940	8.40778
41	.41	141	1.26117	241	2.15561	341	3.05006	441	3.9445	541	4.83894	641	5.73339	741	6.62783	841	7.52228	941	8.41672
42	.42	142	1.27011	242	2.16456	342	3.059	442	3.95344	542	4.84789	642	5.74233	742	6.63678	842	7.53122	942	8.42567
43	.43	143	1.27906	243	2.1735	343	3.06794	443	3.96239	543	4.85683	643	5.75128	743	6.64572	843	7.54017	943	8.43461
44	.44	144	1.288	244	2.18244	344	3.07689	444	3.97133	544	4.86578	644	5.76022	744	6.65467	844	7.54911	944	8.44356
45	.45	145	1.29694	245	2.19139	345	3.08583	445	3.98028	545	4.87472	645	5.76917	745	6.66361	845	7.55806	945	8.4525
46	.46	146	1.30589	246	2.20033	346	3.09478	446	3.98922	546	4.88367	646	5.77811	746	6.67256	846	7.567	946	8.46144
47	.47	147	1.31483	247	2.20928	347	3.10372	447	3.99817	547	4.89261	647	5.78706	747	6.6815	847	7.57594	947	8.47039
48	.48	148	1.32378	248	2.21822	348	3.11267	448	4.00711	548	4.90156	648	5.796	748	6.69044	848	7.58489	948	8.47933
49	.49	149	1.33272	249	2.22717	349	3.12161	449	4.01606	549	4.9105	649	5.80494	749	6.69939	849	7.59383	949	8.48828
50	.50	150	1.34167	250	2.23611	350	3.13056	450	4.025	550	4.91944	650	5.81389	750	6.70833	850	7.60278	950	8.49722
51	.51	151	1.35061	251	2.24506	351	3.1395	451	4.03394	551	4.92839	651	5.82283	751	6.71728	851	7.61172	951	8.50617
52	.52	152	1.35956	252	2.254	352	3.14844	452	4.04289	552	4.93733	652	5.83178	752	6.72622	852	7.62067	952	8.51511
53	.53	153	1.3685	253	2.26294	353	3.15739	453	4.05183	553	4.94628	653	5.84072	753	6.73517	853	7.62961	953	8.52406
54	.54	154	1.37744	254	2.27189	354	3.16633	454	4.06078	554	4.95522	654	5.84967	754	6.74411	854	7.63856	954	8.533
55	.55	155	1.38639	255	2.28083	355	3.17528	455	4.06972	555	4.96417	655	5.85861	755	6.75306	855	7.6475	955	8.54194
56	.56	156	1.39533	256	2.28978	356	3.18422	456	4.07867	556	4.97311	656	5.86756	756	6.762	856	7.65644	956	8.55089
57	.57	157	1.40428	257	2.29872	357	3.19317	457	4.08761	557	4.98206	657	5.8765	757	6.77094	857	7.66539	957	8.55983
58	.58	158	1.41322	258	2.30767	358	3.20211	458	4.09656	558	4.991	658	5.88544	758	6.77989	858	7.67433	958	8.56878
59	.59	159	1.42217	259	2.31661	359	3.21106	459	4.1055	559	4.99994	659	5.89439	759	6.78883	859	7.68328	959	8.57772
60	.60	160	1.43111	260	2.32556	360	3.22	460	4.11444	560	5.00889	660	5.90333	760	6.79778	860	7.69222	960	8.58667
61	.61	161	1.44006	261	2.3345	361	3.22894	461	4.12339	561	5.01783	661	5.91228	761	6.80672	861	7.70117	961	8.59561
62	.62	162	1.449	262	2.34344	362	3.23789	462	4.13233	562	5.02678	662	5.92122						



# THREE AND ONE-HALF PER CENT.

3 3 or 93  
Mos. Days or Days.

1	.01	100	.904167	200	1.808333	300	2.7125	400	3.616667	500	4.520833	600	5.425	700	6.329167	800	7.233333	900	8.1375
2	.02	101	.913208	201	1.817375	301	2.721542	401	3.625708	501	4.529875	601	5.434042	701	6.338208	801	7.242375	901	8.146542
3	.03	102	.92225	202	1.826417	302	2.730583	402	3.63475	502	4.538917	602	5.438083	702	6.34725	802	7.251417	902	8.155583
4	.04	103	.931292	203	1.835458	303	2.739625	403	3.643792	503	4.547958	603	5.442125	703	6.356292	803	7.260458	903	8.164625
5	.05	104	.940333	204	1.8445	304	2.748667	404	3.652833	504	4.557	604	5.446167	704	6.365333	804	7.2695	904	8.173667
6	.06	105	.949375	205	1.853542	305	2.757708	405	3.661875	505	4.566042	605	5.450208	705	6.374375	805	7.278542	905	8.182708
7	.07	106	.958417	206	1.862583	306	2.76675	406	3.670917	506	4.575083	606	5.45425	706	6.383417	806	7.287583	906	8.19175
8	.08	107	.967458	207	1.871625	307	2.775792	407	3.679958	507	4.584125	607	5.458292	707	6.392458	807	7.296625	907	8.200792
9	.09	108	.9765	208	1.880667	308	2.784833	408	3.689	508	4.593167	608	5.462333	708	6.4015	808	7.305667	908	8.209833
10	.10	109	.985542	209	1.889708	309	2.793875	409	3.698042	509	4.602208	609	5.466375	709	6.410542	809	7.314708	909	8.218875
11	.11	110	.994583	210	1.89875	310	2.802917	410	3.707083	510	4.61125	610	5.470417	710	6.419583	810	7.32375	910	8.227917
12	.12	111	1.003625	211	1.907792	311	2.811958	411	3.716125	511	4.620292	611	5.474458	711	6.428625	811	7.332792	911	8.236958
13	.13	112	1.012667	212	1.916833	312	2.821	412	3.725167	512	4.629333	612	5.4785	712	6.437667	812	7.341833	912	8.246
14	.14	113	1.021708	213	1.925875	313	2.830042	413	3.734208	513	4.638375	613	5.482542	713	6.446708	813	7.350875	913	8.255042
15	.15	114	1.03075	214	1.934917	314	2.839083	414	3.74325	514	4.647417	614	5.486583	714	6.45575	814	7.359917	914	8.264083
16	.16	115	1.039792	215	1.943958	315	2.848125	415	3.752292	515	4.656458	615	5.490625	715	6.464792	815	7.368958	915	8.273125
17	.17	116	1.048833	216	1.953	316	2.857167	416	3.761333	516	4.6655	616	5.494667	716	6.473833	816	7.378	916	8.282167
18	.18	117	1.057875	217	1.962042	317	2.866208	417	3.770375	517	4.674542	617	5.498708	717	6.482875	817	7.387042	917	8.291208
19	.19	118	1.066917	218	1.971083	318	2.87525	418	3.779417	518	4.683583	618	5.50275	718	6.491917	818	7.396083	918	8.30025
20	.20	119	1.075958	219	1.980125	319	2.884292	419	3.788458	519	4.692625	619	5.506792	719	6.500958	819	7.405125	919	8.309292
21	.21	120	1.085	220	1.989167	320	2.893333	420	3.7975	520	4.701667	620	5.510833	720	6.51	820	7.414167	920	8.318333
22	.22	121	1.094042	221	1.998208	321	2.902375	421	3.806542	521	4.710708	621	5.514875	721	6.519042	821	7.423208	921	8.327375
23	.23	122	1.103083	222	2.00725	322	2.911417	422	3.815583	522	4.71975	622	5.518917	722	6.528083	822	7.43225	922	8.336417
24	.24	123	1.112125	223	2.016292	323	2.920458	423	3.824625	523	4.728792	623	5.522958	723	6.537125	823	7.441292	923	8.345458
25	.25	124	1.121167	224	2.025333	324	2.9295	424	3.833667	524	4.737833	624	5.527	724	6.546167	824	7.450333	924	8.3545
26	.26	125	1.130208	225	2.034375	325	2.938542	425	3.842708	525	4.746875	625	5.531042	725	6.555208	825	7.459375	925	8.363542
27	.27	126	1.13925	226	2.043417	326	2.947583	426	3.85175	526	4.755917	626	5.535083	726	6.56425	826	7.468417	926	8.372583
28	.28	127	1.148292	227	2.052458	327	2.956625	427	3.860792	527	4.764958	627	5.539125	727	6.573292	827	7.477458	927	8.381625
29	.29	128	1.157333	228	2.0615	328	2.965667	428	3.869833	528	4.774	628	5.543167	728	6.582333	828	7.4865	928	8.390667
30	.30	129	1.166375	229	2.070542	329	2.974708	429	3.878875	529	4.783042	629	5.547208	729	6.591375	829	7.495542	929	8.399708
31	.31	130	1.175417	230	2.079583	330	2.98375	430	3.887917	530	4.792083	630	5.55125	730	6.600417	830	7.504583	930	8.40875
32	.32	131	1.184458	231	2.088625	331	2.992792	431	3.896958	531	4.801125	631	5.555292	731	6.609458	831	7.513625	931	8.417792
33	.33	132	1.1935	232	2.097667	332	3.001833	432	3.906	532	4.810167	632	5.559333	732	6.6185	832	7.522667	932	8.426833
34	.34	133	1.202542	233	2.106708	333	3.010875	433	3.915042	533	4.819208	633	5.563375	733	6.627542	833	7.531708	933	8.435875
35	.35	134	1.211583	234	2.11575	334	3.019917	434	3.924083	534	4.82825	634	5.567417	734	6.636583	834	7.54075	934	8.444917
36	.36	135	1.220625	235	2.124792	335	3.028958	435	3.933125	535	4.837292	635	5.571458	735	6.645625	835	7.549792	935	8.453958
37	.37	136	1.229667	236	2.133833	336	3.038	436	3.942167	536	4.846333	636	5.5755	736	6.654667	836	7.558833	936	8.463
38	.38	137	1.238708	237	2.142875	337	3.047042	437	3.951208	537	4.855375	637	5.579542	737	6.663708	837	7.567875	937	8.472042
39	.39	138	1.24775	238	2.151917	338	3.056083	438	3.96025	538	4.864417	638	5.583583	738	6.67275	838	7.576917	938	8.481083
40	.40	139	1.256792	239	2.160958	339	3.065125	439	3.969292	539	4.873458	639	5.587625	739	6.681792	839	7.585958	939	8.490125
41	.41	140	1.265833	240	2.17	340	3.074167	440	3.978333	540	4.8825	640	5.591667	740	6.690833	840	7.595	940	8.499167
42	.42	141	1.274875	241	2.179042	341	3.083208	441	3.987375	541	4.891542	641	5.595708	741	6.699875	841	7.604042	941	8.508208
43	.43	142	1.283917	242	2.188083	342	3.09225	442	3.996417	542	4.900583	642	5.59975	742	6.708917	842	7.613083	942	8.51725
44	.44	143	1.292958	243	2.197125	343	3.101292	443	4.005458	543	4.909625	643	5.603792	743	6.717958	843	7.622125	943	8.526292
45	.45	144	1.302	244	2.206167	344	3.110333	444	4.0145	544	4.918667	644	5.607833	744	6.727	844	7.631167	944	8.535333
46	.46	145	1.311042	245	2.215208	345	3.119375	445	4.023542	545	4.927708	645	5.611875	745	6.736042	845	7.640208	945	8.544375
47	.47	146	1.320083	246	2.22425	346	3.128417	446	4.032583	546	4.93675	646	5.615917	746	6.745083	846	7.64925	946	8.553417
48	.48	147	1.329125	247	2.233292	347	3.137458	447	4.041625	547	4.945792	647	5.619958	747	6.754125	847	7.658292	947	8.562458
49	.49	148	1.338167	248	2.242333	348	3.1465	448	4.050667	548	4.954833	648	5.624	748	6.763167	848	7.667333	948	8.5715
50	.50	149	1.347208	249	2.251375	349	3.155542	449	4.059708	549	4.963875	649	5.628042	749	6.772208	849	7.676375	949	8.580542
51	.51	150	1.35625	250	2.260417	350	3.164583	450	4.06875	550	4.972917	650	5.632083	750	6.78125	850	7.685417	950	8.589583
52	.52	151	1.365292	251	2.269458	351	3.173625	451	4.077792	551	4.981958	651	5.636125	751	6.790292	851	7.694458	951	8.598625
53	.53	152	1.374333	252	2.2785	352	3.182667	452	4.086833	552	4.991	652	5.640167	752	6.799333	852	7.7035	952	8.607667
54	.54	153	1.383375	253	2.287542	353	3.191708	453	4.095875	553	5.000042	653	5.644208	753	6.808375	853	7.712542	953	8.616708
55	.55	154	1.392417	254	2.296583	354	3.20075	454	4.104917	554	5.009083	654	5.64825	754	6.817417	854	7.721583	954	8.62575
56	.56	155	1.401458	255	2.305625	355	3.209792	455	4.113958	555	5.018125	655	5.652292	755	6.826458	855	7.730625	955	8.634792
57	.57	156	1.4105	256	2.314667	356	3.218833	456	4.123	556	5.027167	656	5.656333	756	6.8355	856	7.739667	956	8.643833
58	.58	157	1.419542	257	2.323708	357	3.227875	457	4.132042	557	5.036208	657	5.660375	757	6.844542	857	7.748708	957	8.652875
59	.59	158	1.428583	258	2.33275	358	3.236917	458	4.141083	558	5.04525	658	5.664417	758	6.853583	858	7.75775	958	8.661917
60	.60	159	1.437625	259	2.341792	359	3.245958	459	4.150125	559	5.054292	659	5.668458	759	6.862625	859	7.7		



94 or 3 4  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.91389	200	1.82778	300	2.74167	400	3.65556	500	4.56944	600	5.48333	700	6.39722	800	7.31111	900	8.225
1	.01	101	.92303	201	1.83692	301	2.75081	401	3.66469	501	4.57858	601	5.49247	701	6.40636	801	7.32025	901	8.23414
2	.02	102	.93217	202	1.84606	302	2.75994	402	3.67383	502	4.58772	602	5.50161	702	6.4155	802	7.32939	902	8.24328
3	.03	103	.94131	203	1.85519	303	2.76908	403	3.68297	503	4.59686	603	5.51075	703	6.42464	803	7.33853	903	8.25242
4	.04	104	.95044	204	1.86433	304	2.77822	404	3.69211	504	4.606	604	5.51989	704	6.43378	804	7.34767	904	8.26156
5	.05	105	.95958	205	1.87347	305	2.78736	405	3.70125	505	4.61514	605	5.52903	705	6.44292	805	7.35681	905	8.27069
6	.05	106	.96872	206	1.88261	306	2.7965	406	3.71039	506	4.62428	606	5.53817	706	6.45206	806	7.36594	906	8.27983
7	.06	107	.97786	207	1.89175	307	2.80564	407	3.71953	507	4.63342	607	5.54731	707	6.46119	807	7.37508	907	8.28897
8	.07	108	.987	208	1.90089	308	2.81478	408	3.72867	508	4.64256	608	5.55644	708	6.47033	808	7.38422	908	8.29811
9	.08	109	.99614	209	1.91003	309	2.82392	409	3.73781	509	4.65169	609	5.56558	709	6.47947	809	7.39336	909	8.30725
10	.09	110	1.00528	210	1.91917	310	2.83306	410	3.74694	510	4.66083	610	5.57472	710	6.48861	810	7.4025	910	8.31639
11	.10	111	1.01442	211	1.92831	311	2.84219	411	3.75608	511	4.66997	611	5.58386	711	6.49775	811	7.41164	911	8.32553
12	.11	112	1.02356	212	1.93744	312	2.85133	412	3.76522	512	4.67911	612	5.593	712	6.50689	812	7.42078	912	8.33467
13	.12	113	1.03269	213	1.94658	313	2.86047	413	3.77436	513	4.68825	613	5.60214	713	6.51603	813	7.42992	913	8.34381
14	.13	114	1.04183	214	1.95572	314	2.86961	414	3.7835	514	4.69739	614	5.61128	714	6.52517	814	7.43906	914	8.35294
15	.14	115	1.05097	215	1.96486	315	2.87875	415	3.79264	515	4.70653	615	5.62042	715	6.53431	815	7.44819	915	8.36208
16	.15	116	1.06011	216	1.974	316	2.88789	416	3.80178	516	4.71567	616	5.62956	716	6.54344	816	7.45733	916	8.37122
17	.16	117	1.06925	217	1.98314	317	2.89703	417	3.81092	517	4.72481	617	5.63869	717	6.55258	817	7.46647	917	8.38036
18	.16	118	1.07839	218	1.99228	318	2.90617	418	3.82006	518	4.73394	618	5.64783	718	6.56172	818	7.47561	918	8.3895
19	.17	119	1.08753	219	2.00142	319	2.91531	419	3.82919	519	4.74308	619	5.65697	719	6.57086	819	7.48475	919	8.39864
20	.18	120	1.09667	220	2.01056	320	2.92444	420	3.83833	520	4.75222	620	5.66611	720	6.58	820	7.49389	920	8.40778
21	.19	121	1.10581	221	2.01969	321	2.93358	421	3.84747	521	4.76136	621	5.67525	721	6.58914	821	7.50303	921	8.41692
22	.20	122	1.11494	222	2.02883	322	2.94272	422	3.85661	522	4.7705	622	5.68439	722	6.59828	822	7.51217	922	8.42606
23	.21	123	1.12408	223	2.03797	323	2.95186	423	3.86575	523	4.77964	623	5.69353	723	6.60742	823	7.52131	923	8.43519
24	.22	124	1.13322	224	2.04711	324	2.961	424	3.87489	524	4.78878	624	5.70267	724	6.61656	824	7.53044	924	8.44433
25	.23	125	1.14236	225	2.05625	325	2.97014	425	3.88403	525	4.79792	625	5.71181	725	6.62569	825	7.53958	925	8.45347
26	.24	126	1.1515	226	2.06539	326	2.97928	426	3.89317	526	4.80706	626	5.72094	726	6.63483	826	7.54872	926	8.46261
27	.25	127	1.16064	227	2.07453	327	2.98842	427	3.90231	527	4.81619	627	5.73008	727	6.64397	827	7.55786	927	8.47175
28	.26	128	1.16978	228	2.08367	328	2.99756	428	3.91144	528	4.82533	628	5.73922	728	6.65311	828	7.567	928	8.48089
29	.27	129	1.17892	229	2.09281	329	3.00669	429	3.92058	529	4.83447	629	5.74836	729	6.66225	829	7.57614	929	8.49003
30	.27	130	1.18806	230	2.10194	330	3.01583	430	3.92972	530	4.84361	630	5.7575	730	6.67139	830	7.58528	930	8.49917
31	.28	131	1.19719	231	2.11108	331	3.02497	431	3.93886	531	4.85275	631	5.76664	731	6.68053	831	7.59442	931	8.50831
32	.29	132	1.20633	232	2.12022	332	3.03411	432	3.948	532	4.86189	632	5.77578	732	6.68967	832	7.60356	932	8.51744
33	.30	133	1.21547	233	2.12936	333	3.04325	433	3.95714	533	4.87103	633	5.78492	733	6.69881	833	7.61269	933	8.52658
34	.31	134	1.22461	234	2.1385	334	3.05239	434	3.96628	534	4.88017	634	5.79406	734	6.70794	834	7.62183	934	8.53572
35	.32	135	1.23375	235	2.14764	335	3.06153	435	3.97542	535	4.88931	635	5.80319	735	6.71708	835	7.63097	935	8.54486
36	.33	136	1.24289	236	2.15678	336	3.07067	436	3.98456	536	4.89844	636	5.81233	736	6.72622	836	7.64011	936	8.554
37	.34	137	1.25203	237	2.16592	337	3.07981	437	3.99369	537	4.90758	637	5.82147	737	6.73536	837	7.64925	937	8.56314
38	.35	138	1.26117	238	2.17506	338	3.08894	438	4.00283	538	4.91672	638	5.83061	738	6.7445	838	7.65839	938	8.57228
39	.36	139	1.27031	239	2.18419	339	3.09808	439	4.01197	539	4.92586	639	5.83975	739	6.75364	839	7.66753	939	8.58142
40	.37	140	1.27944	240	2.19333	340	3.10722	440	4.02111	540	4.935	640	5.84889	740	6.76278	840	7.67667	940	8.59056
41	.37	141	1.28858	241	2.20247	341	3.11636	441	4.03025	541	4.94414	641	5.85803	741	6.77192	841	7.68581	941	8.59969
42	.38	142	1.29772	242	2.21161	342	3.1255	442	4.03939	542	4.95328	642	5.86717	742	6.78106	842	7.69494	942	8.60883
43	.39	143	1.30686	243	2.22075	343	3.13464	443	4.04853	543	4.96242	643	5.87631	743	6.79019	843	7.70408	943	8.61797
44	.40	144	1.316	244	2.22989	344	3.14378	444	4.05767	544	4.97156	644	5.88544	744	6.79933	844	7.71322	944	8.62711
45	.41	145	1.32514	245	2.23903	345	3.15292	445	4.06681	545	4.98069	645	5.89458	745	6.80847	845	7.72236	945	8.63625
46	.42	146	1.33428	246	2.24817	346	3.16206	446	4.07594	546	4.98983	646	5.90372	746	6.81761	846	7.7315	946	8.64539
47	.43	147	1.34342	247	2.25731	347	3.17119	447	4.08508	547	4.99897	647	5.91286	747	6.82675	847	7.74064	947	8.65453
48	.44	148	1.35256	248	2.26644	348	3.18033	448	4.09422	548	5.00811	648	5.922	748	6.83589	848	7.74978	948	8.66367
49	.45	149	1.36169	249	2.27558	349	3.18947	449	4.10336	549	5.01725	649	5.93114	749	6.84503	849	7.75892	949	8.67281
50	.46	150	1.37083	250	2.28472	350	3.19861	450	4.1125	550	5.02639	650	5.94028	750	6.85417	850	7.76806	950	8.68194
51	.47	151	1.37997	251	2.29386	351	3.20775	451	4.12164	551	5.03553	651	5.94942	751	6.86331	851	7.77719	951	8.69108
52	.48	152	1.38911	252	2.303	352	3.21689	452	4.13078	552	5.04467	652	5.95856	752	6.87244	852	7.78633	952	8.70022
53	.48	153	1.39825	253	2.31214	353	3.22603	453	4.13992	553	5.05381	653	5.9677	753	6.88158	853	7.79547	953	8.70936
54	.49	154	1.40739	254	2.32128	354	3.23517	454	4.14906	554	5.06294	654	5.97683	754	6.89072	854	7.80461	954	8.7185
55	.50	155	1.41653	255	2.33042	355	3.24431	455	4.15819	555	5.07208	655	5.98597	755	6.89986	855	7.81375	955	8.72764
56	.51	156	1.42567	256	2.33956	356	3.25344	456	4.16733	556	5.08122	656	5.99511	756	6.909	856	7.82289	956	8.73678
57	.52	157	1.43481	257	2.34869	357	3.26258	457	4.17647	557	5.09036	657	6.00425	757	6.91814	857	7.83203	957	8.74592
58	.53	158	1.44394	258	2.35783	358	3.27172	458	4.18561	558	5.0995	658	6.01339	758	6.92728	858	7.84117	958	8.75506
59	.54	159	1.45308	259	2.36697	359	3.28086	459	4.19475	559	5.10864	659	6.02253	759	6.93642	859	7.85031	959	8.76419
60	.55	160	1.46222	260	2.37611	360	3.29	460	4.20389	560	5.11778	660	6.03167	760	6.94556	860	7.85944	960	8.77333
61	.56	161	1.47136	261	2.38525	361	3.29914	461	4.21303	561	5.12692	661	6.04081	761	6.95469	861	7.86858	961	8.78247
62	.57	162	1.4805	262	2.39439	362	3.30828	462											



# THREE AND ONE-HALF PER CENT.

3 5 or 95  
Mos. Days Days.

1	.01	100	.923611	200	1.847222	300	2.770833	400	3.694444	500	4.618056	600	5.541667	700	6.465278	800	7.388889	900	8.3125
2	.02	101	.932847	201	1.856458	301	2.780069	401	3.703681	501	4.627292	601	5.550903	701	6.474514	801	7.398125	901	8.321736
3	.03	102	.942083	202	1.865694	302	2.789306	402	3.712917	502	4.636528	602	5.560139	702	6.48375	802	7.407361	902	8.330972
4	.04	103	.951319	203	1.874931	303	2.798542	403	3.722153	503	4.645764	603	5.569375	703	6.492986	803	7.416597	903	8.340208
5	.05	104	.960556	204	1.884167	304	2.807778	404	3.731389	504	4.655	604	5.578611	704	6.502222	804	7.425833	904	8.349444
6	.06	105	.969792	205	1.893403	305	2.817014	405	3.740625	505	4.664236	605	5.587847	705	6.511458	805	7.435069	905	8.358681
7	.07	106	.979028	206	1.902639	306	2.82625	406	3.749861	506	4.673472	606	5.597083	706	6.520694	806	7.444306	906	8.367917
8	.08	107	.988264	207	1.911875	307	2.835486	407	3.759097	507	4.682708	607	5.606319	707	6.529931	807	7.453542	907	8.377153
9	.09	108	.9975	208	1.921111	308	2.844722	408	3.768333	508	4.691944	608	5.615556	708	6.539167	808	7.462778	908	8.386389
10	.10	109	1.006736	209	1.930347	309	2.853958	409	3.777569	509	4.701181	609	5.624792	709	6.548403	809	7.472014	909	8.395625
11	.11	110	1.015972	210	1.939583	310	2.863194	410	3.786806	510	4.710417	610	5.634028	710	6.557639	810	7.48125	910	8.404861
12	.12	111	1.025208	211	1.948819	311	2.872431	411	3.796042	511	4.719653	611	5.643264	711	6.566875	811	7.490486	911	8.414097
13	.13	112	1.034444	212	1.958056	312	2.881667	412	3.805278	512	4.728889	612	5.6525	712	6.576111	812	7.499722	912	8.423333
14	.14	113	1.043681	213	1.967292	313	2.890903	413	3.814514	513	4.738125	613	5.661736	713	6.585347	813	7.508958	913	8.432569
15	.15	114	1.052917	214	1.976528	314	2.900139	414	3.82375	514	4.747361	614	5.670972	714	6.594583	814	7.518194	914	8.441806
16	.16	115	1.062153	215	1.985764	315	2.909375	415	3.832986	515	4.756597	615	5.680208	715	6.603819	815	7.527431	915	8.451042
17	.17	116	1.071389	216	1.995	316	2.918611	416	3.842222	516	4.765833	616	5.689444	716	6.613056	816	7.536667	916	8.460278
18	.18	117	1.080625	217	2.004236	317	2.927847	417	3.851458	517	4.775069	617	5.698681	717	6.622292	817	7.545903	917	8.469514
19	.19	118	1.089861	218	2.013472	318	2.937083	418	3.860694	518	4.784306	618	5.707917	718	6.631528	818	7.555139	918	8.47875
20	.20	119	1.099097	219	2.022708	319	2.946319	419	3.869931	519	4.793542	619	5.717153	719	6.640764	819	7.564375	919	8.487986
21	.21	120	1.108333	220	2.031944	320	2.955556	420	3.879167	520	4.802778	620	5.726389	720	6.65	820	7.573611	920	8.497222
22	.22	121	1.117569	221	2.041181	321	2.964792	421	3.888403	521	4.812014	621	5.735625	721	6.659236	821	7.582847	921	8.506458
23	.23	122	1.126806	222	2.050417	322	2.974028	422	3.897639	522	4.82125	622	5.744861	722	6.668472	822	7.592083	922	8.515694
24	.24	123	1.136042	223	2.059653	323	2.983264	423	3.906875	523	4.830486	623	5.754097	723	6.677708	823	7.601319	923	8.524931
25	.25	124	1.145278	224	2.068889	324	2.9925	424	3.916111	524	4.839722	624	5.763333	724	6.686944	824	7.610556	924	8.534167
26	.26	125	1.154514	225	2.078125	325	3.001736	425	3.925347	525	4.848958	625	5.772569	725	6.696181	825	7.619792	925	8.543403
27	.27	126	1.16375	226	2.087361	326	3.010972	426	3.934583	526	4.858194	626	5.781806	726	6.705417	826	7.629028	926	8.552639
28	.28	127	1.172986	227	2.096597	327	3.020208	427	3.943819	527	4.867431	627	5.791042	727	6.714653	827	7.638264	927	8.561875
29	.29	128	1.182222	228	2.105833	328	3.029444	428	3.953056	528	4.876667	628	5.800278	728	6.723889	828	7.6475	928	8.571111
30	.30	129	1.191458	229	2.115069	329	3.038681	429	3.962292	529	4.885903	629	5.809514	729	6.733125	829	7.656736	929	8.580347
31	.31	130	1.200694	230	2.124306	330	3.047917	430	3.971528	530	4.895139	630	5.81875	730	6.742361	830	7.665972	930	8.589583
32	.32	131	1.209931	231	2.133542	331	3.057153	431	3.980764	531	4.904375	631	5.827986	731	6.751597	831	7.675208	931	8.598819
33	.33	132	1.219167	232	2.142778	332	3.066389	432	3.99	532	4.913611	632	5.837222	732	6.760833	832	7.684444	932	8.608056
34	.34	133	1.228403	233	2.152014	333	3.075625	433	3.999236	533	4.922847	633	5.846458	733	6.770069	833	7.693681	933	8.617292
35	.35	134	1.237639	234	2.16125	334	3.084861	434	4.008472	534	4.932083	634	5.855694	734	6.779306	834	7.702917	934	8.626528
36	.36	135	1.246875	235	2.170486	335	3.094097	435	4.017708	535	4.941319	635	5.864931	735	6.788542	835	7.712153	935	8.635764
37	.37	136	1.256111	236	2.179722	336	3.103333	436	4.026944	536	4.950556	636	5.874167	736	6.797778	836	7.721389	936	8.645
38	.38	137	1.265347	237	2.188958	337	3.112569	437	4.036181	537	4.959792	637	5.883403	737	6.807014	837	7.730625	937	8.654236
39	.39	138	1.274583	238	2.198194	338	3.121806	438	4.045417	538	4.969028	638	5.892639	738	6.81625	838	7.739861	938	8.663472
40	.40	139	1.283819	239	2.207431	339	3.131042	439	4.054653	539	4.978264	639	5.901875	739	6.825486	839	7.749097	939	8.672708
41	.41	140	1.293056	240	2.216667	340	3.140278	440	4.063889	540	4.9875	640	5.911111	740	6.834722	840	7.758333	940	8.681944
42	.42	141	1.302292	241	2.225903	341	3.149514	441	4.073125	541	4.996736	641	5.920347	741	6.843958	841	7.767569	941	8.691181
43	.43	142	1.311528	242	2.235139	342	3.15875	442	4.082361	542	5.005972	642	5.929583	742	6.853194	842	7.776806	942	8.700417
44	.44	143	1.320764	243	2.244375	343	3.167986	443	4.091597	543	5.015208	643	5.938819	743	6.862431	843	7.786042	943	8.709653
45	.45	144	1.33	244	2.253611	344	3.177222	444	4.100833	544	5.024444	644	5.948056	744	6.871667	844	7.795278	944	8.718889
46	.46	145	1.339236	245	2.262847	345	3.186458	445	4.110069	545	5.033681	645	5.957292	745	6.880903	845	7.804514	945	8.728125
47	.47	146	1.348472	246	2.272083	346	3.195694	446	4.119306	546	5.042917	646	5.966528	746	6.890139	846	7.81375	946	8.737361
48	.48	147	1.357708	247	2.281319	347	3.204931	447	4.128542	547	5.052153	647	5.975764	747	6.899375	847	7.822986	947	8.746597
49	.49	148	1.366944	248	2.290556	348	3.214167	448	4.137778	548	5.061389	648	5.985	748	6.908611	848	7.832222	948	8.755833
50	.50	149	1.376181	249	2.299792	349	3.223403	449	4.147014	549	5.070625	649	5.994236	749	6.917847	849	7.841458	949	8.765069
51	.51	150	1.385417	250	2.309028	350	3.232639	450	4.15625	550	5.079861	650	6.003472	750	6.927083	850	7.850694	950	8.774306
52	.52	151	1.394653	251	2.318264	351	3.241875	451	4.165486	551	5.089097	651	6.012708	751	6.936319	851	7.859931	951	8.783542
53	.53	152	1.403889	252	2.3275	352	3.251111	452	4.174722	552	5.098333	652	6.021944	752	6.945556	852	7.869167	952	8.792778
54	.54	153	1.413125	253	2.336736	353	3.260347	453	4.183958	553	5.107569	653	6.031181	753	6.954792	853	7.878403	953	8.802014
55	.55	154	1.422361	254	2.345972	354	3.269583	454	4.193194	554	5.116806	654	6.040417	754	6.964028	854	7.887639	954	8.81125
56	.56	155	1.431597	255	2.355208	355	3.278819	455	4.202431	555	5.126042	655	6.049653	755	6.973264	855	7.896875	955	8.820486
57	.57	156	1.440833	256	2.364444	356	3.288056	456	4.211667	556	5.135278	656	6.058889	756	6.9825	856	7.906111	956	8.829722
58	.58	157	1.450069	257	2.373681	357	3.297292	457	4.220903	557	5.144514	657	6.068125	757	6.991736	857	7.915347	957	8.838958
59	.59	158	1.459306	258	2.382917	358	3.306528	458	4.230139	558	5.15375	658	6.077361	758	7.000972	858	7.924583	958	8.848194
60	.60	159	1.468542	259	2.392153	359	3.												



96 or 3 6  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.93333	200	1.86667	300	2.80	400	3.73333	500	4.66667	600	5.60	700	6.53333	800	7.46667	900	8.40
1	.01	101	.94267	201	1.876	301	2.80933	401	3.74267	501	4.676	601	5.60933	701	6.54267	801	7.476	901	8.40933
2	.02	102	.952	202	1.88533	302	2.81867	402	3.752	502	4.68533	602	5.61867	702	6.552	802	7.48533	902	8.41867
3	.03	103	.96133	203	1.89467	303	2.828	403	3.76133	503	4.69467	603	5.628	703	6.56133	803	7.49467	903	8.428
4	.04	104	.97067	204	1.904	304	2.83733	404	3.77067	504	4.704	604	5.63733	704	6.57067	804	7.504	904	8.43733
5	.05	105	.98	205	1.91333	305	2.84667	405	3.78	505	4.71333	605	5.64667	705	6.58	805	7.51333	905	8.44667
6	.06	106	.98933	206	1.92267	306	2.856	406	3.78933	506	4.72267	606	5.656	706	6.58933	806	7.52267	906	8.456
7	.07	107	.99867	207	1.932	307	2.86533	407	3.79867	507	4.732	607	5.66533	707	6.59867	807	7.532	907	8.46533
8	.08	108	1.008	208	1.94133	308	2.87467	408	3.808	508	4.74133	608	5.67467	708	6.608	808	7.54133	908	8.47467
9	.09	109	1.01733	209	1.95067	309	2.884	409	3.81733	509	4.75067	609	5.684	709	6.61733	809	7.55067	909	8.484
10	.10	110	1.02667	210	1.96	310	2.89333	410	3.82667	510	4.76	610	5.69333	710	6.62667	810	7.56	910	8.49333
11	.11	111	1.036	211	1.96933	311	2.90267	411	3.836	511	4.76933	611	5.70267	711	6.636	811	7.56933	911	8.50267
12	.12	112	1.04533	212	1.97867	312	2.912	412	3.84533	512	4.77867	612	5.712	712	6.64533	812	7.57867	912	8.512
13	.13	113	1.05467	213	1.988	313	2.92133	413	3.85467	513	4.788	613	5.72133	713	6.65467	813	7.588	913	8.52133
14	.14	114	1.064	214	1.99733	314	2.93067	414	3.864	514	4.79733	614	5.73067	714	6.664	814	7.59733	914	8.53067
15	.15	115	1.07333	215	2.00667	315	2.94	415	3.87333	515	4.80667	615	5.74	715	6.67333	815	7.60667	915	8.54
16	.16	116	1.08267	216	2.016	316	2.94933	416	3.88267	516	4.816	616	5.74933	716	6.68267	816	7.616	916	8.54933
17	.17	117	1.092	217	2.02533	317	2.95867	417	3.892	517	4.82533	617	5.75867	717	6.692	817	7.62533	917	8.55867
18	.18	118	1.10133	218	2.03467	318	2.968	418	3.90133	518	4.83467	618	5.768	718	6.70133	818	7.63467	918	8.568
19	.19	119	1.11067	219	2.044	319	2.97733	419	3.91067	519	4.844	619	5.77733	719	6.71067	819	7.644	919	8.57733
20	.20	120	1.12	220	2.05333	320	2.98667	420	3.92	520	4.85333	620	5.78667	720	6.72	820	7.65333	920	8.58667
21	.21	121	1.12933	221	2.06267	321	2.996	421	3.92933	521	4.86267	621	5.796	721	6.72933	821	7.66267	921	8.596
22	.22	122	1.13867	222	2.072	322	3.00533	422	3.93867	522	4.872	622	5.80533	722	6.73867	822	7.672	922	8.60533
23	.23	123	1.148	223	2.08133	323	3.01467	423	3.948	523	4.88133	623	5.81467	723	6.748	823	7.68133	923	8.61467
24	.24	124	1.15733	224	2.09067	324	3.024	424	3.95733	524	4.89067	624	5.824	724	6.75733	824	7.69067	924	8.624
25	.25	125	1.16667	225	2.10	325	3.03333	425	3.96667	525	4.90	625	5.83333	725	6.76667	825	7.70	925	8.63333
26	.26	126	1.176	226	2.10933	326	3.04267	426	3.976	526	4.90933	626	5.84267	726	6.776	826	7.70933	926	8.64267
27	.27	127	1.18533	227	2.11867	327	3.052	427	3.98533	527	4.91867	627	5.852	727	6.78533	827	7.71867	927	8.652
28	.28	128	1.19467	228	2.128	328	3.06133	428	3.99467	528	4.928	628	5.86133	728	6.79467	828	7.728	928	8.66133
29	.29	129	1.204	229	2.13733	329	3.07067	429	4.004	529	4.93733	629	5.87067	729	6.804	829	7.73733	929	8.67067
30	.30	130	1.21333	230	2.14667	330	3.08	430	4.01333	530	4.94667	630	5.88	730	6.81333	830	7.74667	930	8.68
31	.31	131	1.22267	231	2.156	331	3.08933	431	4.02267	531	4.956	631	5.88933	731	6.82267	831	7.756	931	8.68933
32	.32	132	1.232	232	2.16533	332	3.09867	432	4.032	532	4.96533	632	5.89867	732	6.832	832	7.76533	932	8.69867
33	.33	133	1.24133	233	2.17467	333	3.108	433	4.04133	533	4.97467	633	5.908	733	6.84133	833	7.77467	933	8.708
34	.34	134	1.25067	234	2.184	334	3.11733	434	4.05067	534	4.984	634	5.91733	734	6.85067	834	7.784	934	8.71733
35	.35	135	1.26	235	2.19333	335	3.12667	435	4.06	535	4.99333	635	5.92667	735	6.86	835	7.79333	935	8.72667
36	.36	136	1.26933	236	2.20267	336	3.136	436	4.06933	536	5.00267	636	5.936	736	6.86933	836	7.80267	936	8.736
37	.37	137	1.27867	237	2.212	337	3.14533	437	4.07867	537	5.012	637	5.94533	737	6.87867	837	7.812	937	8.74533
38	.38	138	1.288	238	2.22133	338	3.15467	438	4.088	538	5.02133	638	5.95467	738	6.888	838	7.82133	938	8.75467
39	.39	139	1.29733	239	2.23067	339	3.164	439	4.09733	539	5.03067	639	5.964	739	6.89733	839	7.83067	939	8.764
40	.40	140	1.30667	240	2.24	340	3.17333	440	4.10667	540	5.04	640	5.97333	740	6.90667	840	7.84	940	8.77333
41	.41	141	1.316	241	2.24933	341	3.18267	441	4.116	541	5.04933	641	5.98267	741	6.916	841	7.84933	941	8.78267
42	.42	142	1.32533	242	2.25867	342	3.192	442	4.12533	542	5.05867	642	5.992	742	6.92533	842	7.85867	942	8.792
43	.43	143	1.33467	243	2.268	343	3.20133	443	4.13467	543	5.068	643	6.00133	743	6.93467	843	7.868	943	8.80133
44	.44	144	1.344	244	2.27733	344	3.21067	444	4.144	544	5.07733	644	6.01067	744	6.944	844	7.87733	944	8.81067
45	.45	145	1.35333	245	2.28667	345	3.22	445	4.15333	545	5.08667	645	6.02	745	6.95333	845	7.88667	945	8.82
46	.46	146	1.36267	246	2.296	346	3.22933	446	4.16267	546	5.096	646	6.02933	746	6.96267	846	7.896	946	8.82933
47	.47	147	1.372	247	2.30533	347	3.23867	447	4.172	547	5.10533	647	6.03867	747	6.972	847	7.90533	947	8.83867
48	.48	148	1.38133	248	2.31467	348	3.248	448	4.18133	548	5.11467	648	6.048	748	6.98133	848	7.91467	948	8.848
49	.49	149	1.39067	249	2.324	349	3.25733	449	4.19067	549	5.124	649	6.05733	749	6.99067	849	7.924	949	8.85733
50	.50	150	1.40	250	2.33333	350	3.26667	450	4.20	550	5.13333	650	6.06667	750	7.00	850	7.93333	950	8.86667
51	.51	151	1.40933	251	2.34267	351	3.276	451	4.20933	551	5.14267	651	6.076	751	7.00933	851	7.94267	951	8.876
52	.52	152	1.41867	252	2.352	352	3.28533	452	4.21867	552	5.152	652	6.08533	752	7.01867	852	7.952	952	8.88533
53	.53	153	1.428	253	2.36133	353	3.29467	453	4.228	553	5.16133	653	6.09467	753	7.028	853	7.96133	953	8.89467
54	.54	154	1.43733	254	2.37067	354	3.304	454	4.23733	554	5.17067	654	6.104	754	7.03733	854	7.97067	954	8.904
55	.55	155	1.44667	255	2.38	355	3.31333	455	4.24667	555	5.18	655	6.11333	755	7.04667	855	7.98	955	8.91333
56	.56	156	1.456	256	2.38933	356	3.32267	456	4.256	556	5.18933	656	6.12267	756	7.056	856	7.98933	956	8.92267
57	.57	157	1.46533	257	2.39867	357	3.332	457	4.26533	557	5.19867	657	6.132	757	7.06533	857	7.99867	957	8.932
58	.58	158	1.47467	258	2.408	358	3.34133	458	4.27467	558	5.208	658	6.14133	758	7.07467	858	8.008	958	8.94133
59	.59	159	1.484	259	2.41733	359	3.35067	459	4.284	559	5.21733	659	6.15067	759	7.084	859	8.01733	959	8.95067
60	.60	160	1.49333	260	2.42667	360	3.36	460	4.29333	560	5.22667	660	6.16	760	7.09333	860	8.02667	960	8.96
61	.61	161	1.50267	261	2.436	361	3.36933	461	4.30267	561	5.236	661	6.16933	761	7.10267	861	8.036	961	8.96933
62	.62	162	1.512	262	2.44533	362	3.37867	462	4.312	562	5.24533	662	6.17867	762	7.112	862	8.04533	962	8.97867
63	.63	163	1.52133	263	2.45467	363	3.388	463	4.32133	563	5.25467	663	6.188	763	7.12133	863	8.05467	963	8.988
64	.64	164	1.53067	264	2.464														



# THREE AND ONE-HALF PER CENT.

3 7 or 97  
Mos. Days or Days.

1	.01	100	.943056	200	1.886111	300	2.829167	400	3.772222	500	4.715278	600	5.658333	700	6.601389	800	7.544444	900	8.4875
2	.02	102	.952486	202	1.895542	302	2.838597	402	3.781653	502	4.724708	602	5.667764	702	6.610819	802	7.553875	902	8.496931
3	.03	103	.961917	203	1.904972	303	2.848028	403	3.791083	503	4.734139	603	5.677194	703	6.62025	803	7.563306	903	8.506361
4	.04	104	.971347	204	1.914403	304	2.857458	404	3.800514	504	4.743569	604	5.686625	704	6.629681	804	7.572736	904	8.515792
5	.05	105	.980778	205	1.923833	305	2.866889	405	3.809944	505	4.753	605	5.696056	705	6.639111	805	7.582167	905	8.525222
6	.06	106	.990208	206	1.933264	306	2.876319	406	3.819375	506	4.762431	606	5.705486	706	6.648542	806	7.591597	906	8.534653
7	.07	107	.999639	207	1.942694	307	2.88575	407	3.828806	507	4.771861	607	5.714917	707	6.657972	807	7.601028	907	8.544083
8	.08	108	1.009069	208	1.952125	308	2.895181	408	3.838236	508	4.781292	608	5.724347	708	6.667403	808	7.610458	908	8.553514
9	.08	109	1.0185	209	1.961556	309	2.904611	409	3.847667	509	4.790722	609	5.733778	709	6.676833	809	7.619889	909	8.562944
10	.09	110	1.027931	210	1.970986	310	2.914042	410	3.857097	510	4.800153	610	5.743208	710	6.686264	810	7.629319	910	8.572375
11	.10	111	1.037361	211	1.980417	311	2.923472	411	3.866528	511	4.809583	611	5.752639	711	6.695694	811	7.63875	911	8.581806
12	.11	112	1.046792	212	1.989847	312	2.932903	412	3.875958	512	4.819014	612	5.762069	712	6.705125	812	7.648181	912	8.591236
13	.12	113	1.056222	213	1.999278	313	2.942333	413	3.885389	513	4.828444	613	5.7715	713	6.714556	813	7.657611	913	8.600667
14	.13	114	1.065653	214	2.008708	314	2.951764	414	3.894819	514	4.837875	614	5.780931	714	6.723986	814	7.667042	914	8.610097
15	.14	115	1.075083	215	2.018139	315	2.961194	415	3.90425	515	4.847306	615	5.790361	715	6.733417	815	7.676472	915	8.619528
16	.15	116	1.084514	216	2.027569	316	2.970625	416	3.913681	516	4.856736	616	5.799792	716	6.742847	816	7.685903	916	8.628958
17	.16	117	1.093944	217	2.037	317	2.980056	417	3.923111	517	4.866167	617	5.809222	717	6.752278	817	7.695333	917	8.638389
18	.17	118	1.103375	218	2.046431	318	2.989486	418	3.932542	518	4.875597	618	5.818653	718	6.761708	818	7.704764	918	8.647819
19	.18	119	1.112806	219	2.055861	319	2.998917	419	3.941972	519	4.885028	619	5.828083	719	6.771139	819	7.714194	919	8.65725
20	.19	120	1.122236	220	2.065292	320	3.008347	420	3.951403	520	4.894458	620	5.837514	720	6.780569	820	7.723625	920	8.666681
21	.20	121	1.131667	221	2.074722	321	3.017778	421	3.960833	521	4.903889	621	5.846944	721	6.79	821	7.733056	921	8.676111
22	.21	122	1.141097	222	2.084153	322	3.027208	422	3.970264	522	4.913319	622	5.856375	722	6.799431	822	7.742486	922	8.685542
23	.22	123	1.150528	223	2.093583	323	3.036639	423	3.979694	523	4.92275	623	5.865806	723	6.808861	823	7.751917	923	8.694972
24	.23	124	1.159958	224	2.103014	324	3.046069	424	3.989125	524	4.932181	624	5.875236	724	6.818292	824	7.761347	924	8.704403
25	.24	125	1.169389	225	2.112444	325	3.0555	425	3.998556	525	4.941611	625	5.884667	725	6.827722	825	7.770778	925	8.713833
26	.25	126	1.178819	226	2.121875	326	3.064931	426	4.007986	526	4.951042	626	5.894097	726	6.837153	826	7.780208	926	8.723264
27	.26	127	1.18825	227	2.131306	327	3.074361	427	4.017417	527	4.960472	627	5.903528	727	6.846583	827	7.789639	927	8.732694
28	.27	128	1.197681	228	2.140736	328	3.083792	428	4.026847	528	4.969903	628	5.912958	728	6.856014	828	7.799069	928	8.742125
29	.28	129	1.207111	229	2.150167	329	3.093222	429	4.036278	529	4.979333	629	5.922389	729	6.865444	829	7.8085	929	8.751556
30	.29	130	1.216542	230	2.159597	330	3.102653	430	4.045708	530	4.988764	630	5.931819	730	6.874875	830	7.817931	930	8.760986
31	.30	131	1.225972	231	2.169028	331	3.112083	431	4.055139	531	4.998194	631	5.94125	731	6.884306	831	7.827361	931	8.770417
32	.31	132	1.235403	232	2.178458	332	3.121514	432	4.064569	532	5.007625	632	5.950681	732	6.893736	832	7.836792	932	8.779847
33	.32	133	1.244833	233	2.187889	333	3.130944	433	4.074	533	5.017056	633	5.960111	733	6.903167	833	7.846222	933	8.789278
34	.33	134	1.254264	234	2.197319	334	3.140375	434	4.083431	534	5.026486	634	5.969542	734	6.912597	834	7.855653	934	8.798708
35	.34	135	1.263694	235	2.20675	335	3.149806	435	4.092861	535	5.035917	635	5.978972	735	6.922028	835	7.865083	935	8.808139
36	.35	136	1.273125	236	2.216181	336	3.159236	436	4.102292	536	5.045347	636	5.988403	736	6.931458	836	7.874514	936	8.817569
37	.36	137	1.282556	237	2.225611	337	3.168667	437	4.111722	537	5.054778	637	5.997833	737	6.940889	837	7.883944	937	8.827
38	.37	138	1.291986	238	2.235042	338	3.178097	438	4.121153	538	5.064208	638	6.007264	738	6.950319	838	7.893375	938	8.836431
39	.38	139	1.301417	239	2.244472	339	3.187528	439	4.130583	539	5.073639	639	6.016694	739	6.95975	839	7.902806	939	8.845861
40	.39	140	1.310847	240	2.253903	340	3.196958	440	4.140014	540	5.08307	640	6.026125	740	6.969181	840	7.912236	940	8.855292
41	.40	141	1.320278	241	2.263333	341	3.206389	441	4.149444	541	5.0925	641	6.035556	741	6.978611	841	7.921667	941	8.864722
42	.41	142	1.329708	242	2.272764	342	3.215819	442	4.158875	542	5.101931	642	6.044986	742	6.988042	842	7.931097	942	8.874153
43	.42	143	1.339139	243	2.282194	343	3.22525	443	4.168306	543	5.111361	643	6.054417	743	6.997472	843	7.940528	943	8.883583
44	.43	144	1.348569	244	2.291625	344	3.234681	444	4.177736	544	5.120792	644	6.063847	744	7.006903	844	7.949958	944	8.893014
45	.44	145	1.358	245	2.301056	345	3.244111	445	4.187167	545	5.130222	645	6.073278	745	7.016333	845	7.959389	945	8.902444
46	.45	146	1.367431	246	2.310486	346	3.253542	446	4.196597	546	5.139653	646	6.082708	746	7.025764	846	7.968819	946	8.911875
47	.46	147	1.376861	247	2.319917	347	3.262972	447	4.206028	547	5.149083	647	6.092139	747	7.035194	847	7.97825	947	8.921306
48	.47	148	1.386292	248	2.329347	348	3.272403	448	4.215458	548	5.158514	648	6.101569	748	7.044625	848	7.987681	948	8.930736
49	.48	149	1.395722	249	2.338778	349	3.281833	449	4.224889	549	5.167944	649	6.111	749	7.054056	849	7.997111	949	8.940167
50	.49	150	1.405153	250	2.348208	350	3.291264	450	4.234319	550	5.177375	650	6.120431	750	7.063486	850	8.006542	950	8.949597
51	.50	151	1.414583	251	2.357639	351	3.300694	451	4.24375	551	5.186806	651	6.129861	751	7.072917	851	8.015972	951	8.959028
52	.51	152	1.424014	252	2.367069	352	3.310125	452	4.253181	552	5.196236	652	6.139292	752	7.082347	852	8.025403	952	8.968458
53	.52	153	1.433444	253	2.3765	353	3.319556	453	4.262611	553	5.205667	653	6.148722	753	7.091778	853	8.034833	953	8.977889
54	.53	154	1.442875	254	2.385931	354	3.328986	454	4.272042	554	5.215097	654	6.158153	754	7.101208	854	8.044264	954	8.987319
55	.54	155	1.452306	255	2.395361	355	3.338417	455	4.281472	555	5.224528	655	6.167583	755	7.110639	855	8.053694	955	8.99675
56	.55	156	1.461736	256	2.404792	356	3.347847	456	4.290903	556	5.233958	656	6.177014	756	7.120069	856	8.063125	956	9.006181
57	.56	157	1.471167	257	2.414222	357	3.357278	457	4.300333	557	5.243389	657	6.186444	757	7.1295	857	8.072556	957	9.015611
58	.57	158	1.480597	258	2.423653	358	3.366708	458	4.309764	558	5.252819	658	6.195875	758	7.138931	858	8.081986	958	9.025042
59	.58	159	1.490028	259	2.433083	359	3.376139	459	4.319194	559	5.26225	659	6.205306	759	7.148361	859	8.091417	959	9.034472
60	.59	160	1.499458	260	2.442514	360</													



98 or 3 8  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.95278	201	1.90556	301	2.85833	401	3.81111	501	4.76389	601	5.71667	701	6.66944	801	7.62222	901	8.575
2	.02	102	.96231	202	1.91508	302	2.86786	402	3.82064	502	4.77342	602	5.72619	702	6.67897	802	7.63175	902	8.58453
3	.03	103	.97183	203	1.92461	303	2.87739	403	3.83017	503	4.78294	603	5.73572	703	6.6885	803	7.64128	903	8.59406
4	.04	104	.98136	204	1.93414	304	2.88692	404	3.83969	504	4.79247	604	5.74525	704	6.69803	804	7.65081	904	8.60358
5	.05	105	.99089	205	1.94367	305	2.89644	405	3.84922	505	4.802	605	5.75478	705	6.70756	805	7.66033	905	8.61311
6	.06	106	1.00042	206	1.95319	306	2.90597	406	3.85875	506	4.81153	606	5.76431	706	6.71708	806	7.66986	906	8.62264
7	.07	107	1.00994	207	1.96272	307	2.9155	407	3.86828	507	4.82106	607	5.77383	707	6.72661	807	7.67939	907	8.63217
8	.08	108	1.01947	208	1.97225	308	2.92503	408	3.87781	508	4.83058	608	5.78336	708	6.73614	808	7.68892	908	8.64169
9	.09	109	1.029	209	1.98178	309	2.93456	409	3.88733	509	4.84011	609	5.79289	709	6.74567	809	7.69844	909	8.65122
10	.10	110	1.03853	210	1.99131	310	2.94408	410	3.89686	510	4.84964	610	5.80242	710	6.75519	810	7.70797	910	8.66075
11	.11	111	1.04806	211	2.00083	311	2.95361	411	3.90639	511	4.85917	611	5.81194	711	6.76472	811	7.7175	911	8.67028
12	.12	112	1.05758	212	2.01036	312	2.96314	412	3.91592	512	4.86869	612	5.82147	712	6.77425	812	7.72703	912	8.67981
13	.13	113	1.06711	213	2.01989	313	2.97267	413	3.92544	513	4.87822	613	5.831	713	6.78378	813	7.73656	913	8.68933
14	.14	114	1.07664	214	2.02942	314	2.98219	414	3.93497	514	4.88775	614	5.84053	714	6.79331	814	7.74608	914	8.69886
15	.15	115	1.08617	215	2.03894	315	2.99172	415	3.9445	515	4.89728	615	5.85006	715	6.80283	815	7.75561	915	8.70839
16	.16	116	1.09569	216	2.04847	316	3.00125	416	3.95403	516	4.90681	616	5.85958	716	6.81236	816	7.76514	916	8.71792
17	.17	117	1.10522	217	2.058	317	3.01078	417	3.96356	517	4.91633	617	5.86911	717	6.82189	817	7.77467	917	8.72744
18	.18	118	1.11475	218	2.06753	318	3.02031	418	3.97308	518	4.92586	618	5.87864	718	6.83142	818	7.78419	918	8.73697
19	.19	119	1.12428	219	2.07706	319	3.02983	419	3.98261	519	4.93539	619	5.88817	719	6.84094	819	7.79372	919	8.7465
20	.20	120	1.13381	220	2.08658	320	3.03936	420	3.99214	520	4.94492	620	5.89769	720	6.85047	820	7.80325	920	8.75603
21	.21	121	1.14333	221	2.09611	321	3.04889	421	4.00167	521	4.95444	621	5.90722	721	6.86	821	7.81278	921	8.76556
22	.22	122	1.15286	222	2.10564	322	3.05842	422	4.01119	522	4.96397	622	5.91675	722	6.86953	822	7.82231	922	8.77508
23	.23	123	1.16239	223	2.11517	323	3.06794	423	4.02072	523	4.9735	623	5.92628	723	6.87906	823	7.83183	923	8.78461
24	.24	124	1.17192	224	2.12469	324	3.07747	424	4.03025	524	4.98303	624	5.93581	724	6.88858	824	7.84136	924	8.79414
25	.25	125	1.18144	225	2.13422	325	3.087	425	4.03978	525	4.99256	625	5.94533	725	6.89811	825	7.85089	925	8.80367
26	.26	126	1.19097	226	2.14375	326	3.09653	426	4.04931	526	5.00208	626	5.95486	726	6.90764	826	7.86042	926	8.81319
27	.27	127	1.2005	227	2.15328	327	3.10606	427	4.05883	527	5.01161	627	5.96439	727	6.91717	827	7.86994	927	8.82272
28	.28	128	1.21003	228	2.16281	328	3.11558	428	4.06836	528	5.02114	628	5.97392	728	6.92669	828	7.87947	928	8.83225
29	.29	129	1.21956	229	2.17233	329	3.12511	429	4.07789	529	5.03067	629	5.98344	729	6.93622	829	7.889	929	8.84178
30	.30	130	1.22908	230	2.18186	330	3.13464	430	4.08742	530	5.04019	630	5.99297	730	6.94575	830	7.89853	930	8.85131
31	.31	131	1.23861	231	2.19139	331	3.14417	431	4.09694	531	5.04972	631	6.0025	731	6.95528	831	7.90806	931	8.86083
32	.32	132	1.24814	232	2.20092	332	3.15369	432	4.10647	532	5.05925	632	6.01203	732	6.96481	832	7.91758	932	8.87036
33	.33	133	1.25767	233	2.21044	333	3.16322	433	4.116	533	5.06878	633	6.02156	733	6.97433	833	7.92711	933	8.87989
34	.34	134	1.26719	234	2.21997	334	3.17275	434	4.12553	534	5.07831	634	6.03108	734	6.98386	834	7.93664	934	8.88942
35	.35	135	1.27672	235	2.2295	335	3.18228	435	4.13506	535	5.08783	635	6.04061	735	6.99339	835	7.94617	935	8.89894
36	.36	136	1.28625	236	2.23903	336	3.19181	436	4.14458	536	5.09736	636	6.05014	736	7.00292	836	7.95569	936	8.90847
37	.37	137	1.29578	237	2.24856	337	3.20133	437	4.15411	537	5.10689	637	6.05967	737	7.01244	837	7.96522	937	8.918
38	.38	138	1.30531	238	2.25808	338	3.21086	438	4.16364	538	5.11642	638	6.06919	738	7.02197	838	7.97475	938	8.92753
39	.39	139	1.31483	239	2.26761	339	3.22039	439	4.17317	539	5.12594	639	6.07872	739	7.0315	839	7.98428	939	8.93706
40	.40	140	1.32436	240	2.27714	340	3.22992	440	4.18269	540	5.13547	640	6.08825	740	7.04103	840	7.99381	940	8.94658
41	.41	141	1.33389	241	2.28667	341	3.23944	441	4.19222	541	5.145	641	6.09778	741	7.05056	841	8.00333	941	8.95611
42	.42	142	1.34342	242	2.29619	342	3.24897	442	4.20175	542	5.15453	642	6.10731	742	7.06008	842	8.01286	942	8.96564
43	.43	143	1.35294	243	2.30572	343	3.2585	443	4.21128	543	5.16406	643	6.11683	743	7.06961	843	8.02239	943	8.97517
44	.44	144	1.36247	244	2.31525	344	3.26803	444	4.22081	544	5.17358	644	6.12636	744	7.07914	844	8.03192	944	8.98469
45	.45	145	1.372	245	2.32478	345	3.27756	445	4.23033	545	5.18311	645	6.13589	745	7.08867	845	8.04144	945	8.99422
46	.46	146	1.38153	246	2.33431	346	3.28708	446	4.23986	546	5.19264	646	6.14542	746	7.09819	846	8.05097	946	9.00375
47	.47	147	1.39106	247	2.34383	347	3.29661	447	4.24939	547	5.20217	647	6.15494	747	7.10772	847	8.0605	947	9.01328
48	.48	148	1.40058	248	2.35336	348	3.30614	448	4.25892	548	5.21169	648	6.16447	748	7.11725	848	8.07003	948	9.02281
49	.49	149	1.41011	249	2.36289	349	3.31567	449	4.26844	549	5.22122	649	6.174	749	7.12678	849	8.07956	949	9.03233
50	.50	150	1.41964	250	2.37242	350	3.32519	450	4.27797	550	5.23075	650	6.18353	750	7.13631	850	8.08908	950	9.04186
51	.51	151	1.42917	251	2.38194	351	3.33472	451	4.2875	551	5.24028	651	6.19306	751	7.14583	851	8.09861	951	9.05139
52	.52	152	1.43869	252	2.39147	352	3.34425	452	4.29703	552	5.24981	652	6.20258	752	7.15536	852	8.10814	952	9.06092
53	.53	153	1.44822	253	2.401	353	3.35378	453	4.30656	553	5.25933	653	6.21211	753	7.16489	853	8.11767	953	9.07044
54	.54	154	1.45775	254	2.41053	354	3.36331	454	4.31608	554	5.26886	654	6.22164	754	7.17442	854	8.12719	954	9.07997
55	.55	155	1.46728	255	2.42006	355	3.37283	455	4.32561	555	5.27839	655	6.23117	755	7.18394	855	8.13672	955	9.0895
56	.56	156	1.47681	256	2.42958	356	3.38236	456	4.33514	556	5.28792	656	6.24069	756	7.19347	856	8.14625	956	9.09903
57	.57	157	1.48633	257	2.43911	357	3.39189	457	4.34467	557	5.29744	657	6.25022	757	7.203	857	8.15578	957	9.10856
58	.58	158	1.49586	258	2.44864	358	3.40142	458	4.35419	558	5.30697	658	6.25975	758	7.21253	858	8.16531	958	9.11808
59	.59	159	1.50539	259	2.45817	359	3.41094	459	4.36372	559	5.3165	659	6.26928	759	7.22206	859	8.17483	959	9.12761
60	.60	160	1.51492	260	2.46769	360	3.42047	460	4.37325	560	5.32603	660	6.27881	760	7.23158	860	8.18436	960	9.13714
61	.61	161	1.52444	261	2.47722	361	3.43	461	4.38278	561	5.33556	661	6.28833	761	7.24111	861	8.19389	961	9.14667
62	.62	162	1.53397	262	2.48675	362	3.43953	462	4.39231	562	5.34508	662	6.29786	762					



# THREE AND ONE-HALF PER CENT.

3 Mos. 9 Days or 99 Days.

1	.01	100	.9625	200	1.925	300	2.8875	400	3.85	500	4.8125	600	5.775	700	6.7375	800	7.70	900	8.6625
2	.02	101	.972125	201	1.934625	301	2.897125	401	3.859625	501	4.822125	601	5.784625	701	6.747125	801	7.709625	901	8.672125
3	.03	102	.98175	202	1.94425	302	2.90675	402	3.86925	502	4.83175	602	5.79425	702	6.75675	802	7.71925	902	8.68175
4	.04	103	.991375	203	1.953875	303	2.916375	403	3.878875	503	4.841375	603	5.803875	703	6.766375	803	7.728875	903	8.691375
5	.05	104	1.001	204	1.9635	304	2.926	404	3.8885	504	4.851	604	5.8135	704	6.776	804	7.7385	904	8.701
6	.06	105	1.010625	205	1.973125	305	2.935625	405	3.898125	505	4.860625	605	5.823125	705	6.785625	805	7.748125	905	8.710625
7	.07	106	1.02025	206	1.98275	306	2.94525	406	3.90775	506	4.87025	606	5.83275	706	6.79525	806	7.75775	906	8.72025
8	.08	107	1.029875	207	1.992375	307	2.954875	407	3.917375	507	4.879875	607	5.842375	707	6.804875	807	7.767375	907	8.729875
9	.09	108	1.0395	208	2.002	308	2.9645	408	3.927	508	4.8895	608	5.852	708	6.8145	808	7.777	908	8.7395
10	.10	109	1.049125	209	2.011625	309	2.974125	409	3.936625	509	4.899125	609	5.861625	709	6.824125	809	7.786625	909	8.749125
11	.11	110	1.05875	210	2.02125	310	2.98375	410	3.94625	510	4.90875	610	5.87125	710	6.83375	810	7.79625	910	8.75875
12	.12	111	1.068375	211	2.030875	311	2.993375	411	3.955875	511	4.918375	611	5.880875	711	6.843375	811	7.805875	911	8.768375
13	.13	112	1.078	212	2.0405	312	3.003	412	3.9655	512	4.928	612	5.8905	712	6.853	812	7.8155	912	8.778
14	.14	113	1.087625	213	2.050125	313	3.012625	413	3.975125	513	4.937625	613	5.900125	713	6.862625	813	7.825125	913	8.787625
15	.15	114	1.09725	214	2.05975	314	3.02225	414	3.98475	514	4.94725	614	5.90975	714	6.87225	814	7.83475	914	8.79725
16	.16	115	1.106875	215	2.069375	315	3.031875	415	3.994375	515	4.956875	615	5.919375	715	6.881875	815	7.844375	915	8.806875
17	.17	116	1.1165	216	2.079	316	3.0415	416	4.004	516	4.9665	616	5.929	716	6.8915	816	7.854	916	8.8165
18	.18	117	1.126125	217	2.088625	317	3.051125	417	4.013625	517	4.976125	617	5.938625	717	6.901125	817	7.863625	917	8.826125
19	.19	118	1.13575	218	2.09825	318	3.06075	418	4.02325	518	4.98575	618	5.94825	718	6.91075	818	7.87325	918	8.83575
20	.20	119	1.145375	219	2.107875	319	3.070375	419	4.032875	519	4.995375	619	5.957875	719	6.920375	819	7.882875	919	8.845375
21	.21	120	1.155	220	2.1175	320	3.08	420	4.0425	520	5.005	620	5.9675	720	6.93	820	7.8925	920	8.855
22	.22	121	1.164625	221	2.127125	321	3.089625	421	4.052125	521	5.014625	621	5.977125	721	6.939625	821	7.902125	921	8.864625
23	.23	122	1.17425	222	2.13675	322	3.09925	422	4.06175	522	5.02425	622	5.98675	722	6.94925	822	7.91175	922	8.87425
24	.24	123	1.183875	223	2.146375	323	3.108875	423	4.071375	523	5.033875	623	5.996375	723	6.958875	823	7.921375	923	8.883875
25	.25	124	1.1935	224	2.156	324	3.1185	424	4.081	524	5.0435	624	6.006	724	6.9685	824	7.931	924	8.8935
26	.26	125	1.203125	225	2.165625	325	3.128125	425	4.090625	525	5.053125	625	6.015625	725	6.978125	825	7.940625	925	8.903125
27	.27	126	1.21275	226	2.17525	326	3.13775	426	4.10025	526	5.06275	626	6.02525	726	6.98775	826	7.95025	926	8.91275
28	.28	127	1.222375	227	2.184875	327	3.147375	427	4.109875	527	5.072375	627	6.034875	727	6.997375	827	7.959875	927	8.922375
29	.29	128	1.232	228	2.1945	328	3.157	428	4.1195	528	5.082	628	6.0445	728	7.007	828	7.9695	928	8.932
30	.30	129	1.241625	229	2.204125	329	3.166625	429	4.129125	529	5.091625	629	6.054125	729	7.016625	829	7.979125	929	8.941625
31	.31	130	1.25125	230	2.21375	330	3.17625	430	4.13875	530	5.10125	630	6.06375	730	7.02625	830	7.98875	930	8.95125
32	.32	131	1.260875	231	2.223375	331	3.185875	431	4.148375	531	5.110875	631	6.073375	731	7.035875	831	7.998375	931	8.960875
33	.33	132	1.2705	232	2.233	332	3.1955	432	4.158	532	5.1205	632	6.083	732	7.0455	832	8.008	932	8.9705
34	.34	133	1.280125	233	2.242625	333	3.205125	433	4.167625	533	5.130125	633	6.092625	733	7.055125	833	8.017625	933	8.980125
35	.35	134	1.28975	234	2.25225	334	3.21475	434	4.17725	534	5.13975	634	6.10225	734	7.06475	834	8.02725	934	8.98975
36	.36	135	1.299375	235	2.261875	335	3.224375	435	4.186875	535	5.149375	635	6.111875	735	7.074375	835	8.036875	935	8.999375
37	.37	136	1.309	236	2.2715	336	3.234	436	4.1965	536	5.159	636	6.1215	736	7.084	836	8.0465	936	9.009
38	.38	137	1.318625	237	2.281125	337	3.243625	437	4.206125	537	5.168625	637	6.131125	737	7.093625	837	8.056125	937	9.018625
39	.39	138	1.32825	238	2.29075	338	3.25325	438	4.21575	538	5.17825	638	6.14075	738	7.10325	838	8.06575	938	9.02825
40	.40	139	1.337875	239	2.300375	339	3.262875	439	4.225375	539	5.187875	639	6.150375	739	7.112875	839	8.075375	939	9.037875
41	.41	140	1.3475	240	2.31	340	3.2725	440	4.235	540	5.1975	640	6.16	740	7.1225	840	8.085	940	9.0475
42	.42	141	1.357125	241	2.319625	341	3.282125	441	4.244625	541	5.207125	641	6.169625	741	7.132125	841	8.094625	941	9.057125
43	.43	142	1.36675	242	2.32925	342	3.29175	442	4.25425	542	5.21675	642	6.17925	742	7.14175	842	8.10425	942	9.06675
44	.44	143	1.376375	243	2.338875	343	3.301375	443	4.263875	543	5.226375	643	6.188875	743	7.151375	843	8.113875	943	9.076375
45	.45	144	1.386	244	2.3485	344	3.311	444	4.2735	544	5.236	644	6.1985	744	7.161	844	8.1235	944	9.086
46	.46	145	1.395625	245	2.358125	345	3.320625	445	4.283125	545	5.245625	645	6.208125	745	7.170625	845	8.133125	945	9.095625
47	.47	146	1.40525	246	2.36775	346	3.33025	446	4.29275	546	5.25525	646	6.21775	746	7.18025	846	8.14275	946	9.10525
48	.48	147	1.414875	247	2.377375	347	3.339875	447	4.302375	547	5.264875	647	6.227375	747	7.189875	847	8.152375	947	9.114875
49	.49	148	1.4245	248	2.387	348	3.3495	448	4.312	548	5.2745	648	6.237	748	7.1995	848	8.162	948	9.1245
50	.50	149	1.434125	249	2.396625	349	3.359125	449	4.321625	549	5.284125	649	6.246625	749	7.209125	849	8.171625	949	9.134125
51	.51	150	1.44375	250	2.40625	350	3.36875	450	4.33125	550	5.29375	650	6.25625	750	7.21875	850	8.18125	950	9.14375
52	.52	151	1.453375	251	2.415875	351	3.378375	451	4.340875	551	5.303375	651	6.265875	751	7.228375	851	8.190875	951	9.153375
53	.53	152	1.463	252	2.4255	352	3.388	452	4.3505	552	5.313	652	6.2755	752	7.238	852	8.2005	952	9.163
54	.54	153	1.472625	253	2.435125	353	3.397625	453	4.360125	553	5.322625	653	6.285125	753	7.247625	853	8.210125	953	9.172625
55	.55	154	1.48225	254	2.44475	354	3.40725	454	4.36975	554	5.33225	654	6.29475	754	7.25725	854	8.21975	954	9.18225
56	.56	155	1.491875	255	2.454375	355	3.416875	455	4.379375	555	5.341875	655	6.304375	755	7.266875	855	8.229375	955	9.191875
57	.57	156	1.5015	256	2.464	356	3.4265	456	4.389	556	5.3515	656	6.314	756	7.2765	856	8.239	956	9.2015
58	.58	157	1.511125	257	2.473625	357	3.436125	457	4.398625	557	5.361125	657	6.323625	757	7.286125	857	8.248625	957	9.211125
59	.59	158	1.52075	258	2.48325	358	3.44575	458	4.40825	558	5.37075	658	6.33325	758	7.29575	858	8.25825	958	9.22075
60	.60	159	1.530375	259	2.492875	359	3.455375	459	4.417875	559	5.380375	659	6.342875	759	7.305375	859	8.267875	959	9.230375
61	.61	160	1.54	260	2.5025	360	3.465	460	4.4275	560	5.39	660	6.3525	760	7.315	860	8.2775	960	9.24
62	.62	161	1.549625	261	2.512125	361	3.474625	461	4.4371										



100 or 3 10  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.97222	200	1.94444	300	2.91667	400	3.88889	500	4.86111	600	5.83333	700	6.80556	800	7.77778	900	8.75
1	.01	101	.98194	201	1.95417	301	2.92639	401	3.89861	501	4.87083	601	5.84306	701	6.81528	801	7.7875	901	8.75972
2	.02	102	.99167	202	1.96389	302	2.93611	402	3.90833	502	4.88056	602	5.85278	702	6.825	802	7.79722	902	8.76944
3	.03	103	1.00139	203	1.97361	303	2.94583	403	3.91806	503	4.89028	603	5.8625	703	6.83472	803	7.80694	903	8.77917
4	.04	104	1.01111	204	1.98333	304	2.95556	404	3.92778	504	4.90	604	5.87222	704	6.84444	804	7.81667	904	8.78889
5	.05	105	1.02083	205	1.99306	305	2.96528	405	3.9375	505	4.90972	605	5.88194	705	6.85417	805	7.82639	905	8.79861
6	.06	106	1.03056	206	2.00278	306	2.975	406	3.94722	506	4.91944	606	5.89167	706	6.86389	806	7.83611	906	8.80833
7	.07	107	1.04028	207	2.0125	307	2.98472	407	3.95694	507	4.92917	607	5.90139	707	6.87361	807	7.84583	907	8.81806
8	.08	108	1.05	208	2.02222	308	2.99444	408	3.96667	508	4.93889	608	5.91111	708	6.88333	808	7.85556	908	8.82778
9	.09	109	1.05972	209	2.03194	309	3.00417	409	3.97639	509	4.94861	609	5.92083	709	6.89306	809	7.86528	909	8.8375
10	.10	110	1.06944	210	2.04167	310	3.01389	410	3.98611	510	4.95833	610	5.93056	710	6.90278	810	7.875	910	8.84722
11	.11	111	1.07917	211	2.05139	311	3.02361	411	3.99583	511	4.96806	611	5.94028	711	6.9125	811	7.88472	911	8.85694
12	.12	112	1.08889	212	2.06111	312	3.03333	412	4.00556	512	4.97778	612	5.95	712	6.92222	812	7.89444	912	8.86667
13	.13	113	1.09861	213	2.07083	313	3.04306	413	4.01528	513	4.9875	613	5.95972	713	6.93194	813	7.90417	913	8.87639
14	.14	114	1.10833	214	2.08056	314	3.05278	414	4.025	514	4.99722	614	5.96944	714	6.94167	814	7.91389	914	8.88611
15	.15	115	1.11806	215	2.09028	315	3.0625	415	4.03472	515	5.00694	615	5.97917	715	6.95139	815	7.92361	915	8.89583
16	.16	116	1.12778	216	2.10	316	3.07222	416	4.04444	516	5.01667	616	5.98889	716	6.96111	816	7.93333	916	8.90556
17	.17	117	1.1375	217	2.10972	317	3.08194	417	4.05417	517	5.02639	617	5.99861	717	6.97083	817	7.94306	917	8.91528
18	.18	118	1.14722	218	2.11944	318	3.09167	418	4.06389	518	5.03611	618	6.00833	718	6.98056	818	7.95278	918	8.925
19	.18	119	1.15694	219	2.12917	319	3.10139	419	4.07361	519	5.04583	619	6.01806	719	6.99028	819	7.9625	919	8.93472
20	.19	120	1.16667	220	2.13889	320	3.11111	420	4.08333	520	5.05556	620	6.02778	720	7.00	820	7.97222	920	8.94444
21	.20	121	1.17639	221	2.14861	321	3.12083	421	4.09306	521	5.06528	621	6.0375	721	7.00972	821	7.98194	921	8.95417
22	.21	122	1.18611	222	2.15833	322	3.13056	422	4.10278	522	5.075	622	6.04722	722	7.01944	822	7.99167	922	8.96389
23	.22	123	1.19583	223	2.16806	323	3.14028	423	4.1125	523	5.08472	623	6.05694	723	7.02917	823	8.00139	923	8.97361
24	.23	124	1.20556	224	2.17778	324	3.15	424	4.12222	524	5.09444	624	6.06667	724	7.03889	824	8.01111	924	8.98333
25	.24	125	1.21528	225	2.1875	325	3.15972	425	4.13194	525	5.10417	625	6.07639	725	7.04861	825	8.02083	925	8.99306
26	.25	126	1.225	226	2.19722	326	3.16944	426	4.14167	526	5.11389	626	6.08611	726	7.05833	826	8.03056	926	9.00278
27	.26	127	1.23472	227	2.20694	327	3.17917	427	4.15139	527	5.12361	627	6.09583	727	7.06806	827	8.04028	927	9.0125
28	.27	128	1.24444	228	2.21667	328	3.18889	428	4.16111	528	5.13333	628	6.10556	728	7.07778	828	8.05	928	9.02222
29	.28	129	1.25417	229	2.22639	329	3.19861	429	4.17083	529	5.14306	629	6.11528	729	7.0875	829	8.05972	929	9.03194
30	.29	130	1.26389	230	2.23611	330	3.20833	430	4.18056	530	5.15278	630	6.125	730	7.09722	830	8.06944	930	9.04167
31	.30	131	1.27361	231	2.24583	331	3.21806	431	4.19028	531	5.1625	631	6.13472	731	7.10694	831	8.07917	931	9.05139
32	.31	132	1.28333	232	2.25556	332	3.22778	432	4.20	532	5.17222	632	6.14444	732	7.11667	832	8.08889	932	9.06111
33	.32	133	1.29306	233	2.26528	333	3.2375	433	4.20972	533	5.18194	633	6.15417	733	7.12639	833	8.09861	933	9.07083
34	.33	134	1.30278	234	2.275	334	3.24722	434	4.21944	534	5.19167	634	6.16389	734	7.13611	834	8.10833	934	9.08056
35	.34	135	1.3125	235	2.28472	335	3.25694	435	4.22917	535	5.20139	635	6.17361	735	7.14583	835	8.11806	935	9.09028
36	.35	136	1.32222	236	2.29444	336	3.26667	436	4.23889	536	5.21111	636	6.18333	736	7.15556	836	8.12778	936	9.10
37	.36	137	1.33194	237	2.30417	337	3.27639	437	4.24861	537	5.22083	637	6.19306	737	7.16528	837	8.1375	937	9.10972
38	.37	138	1.34167	238	2.31389	338	3.28611	438	4.25833	538	5.23056	638	6.20278	738	7.175	838	8.14722	938	9.11944
39	.38	139	1.35139	239	2.32361	339	3.29583	439	4.26806	539	5.24028	639	6.2125	739	7.18472	839	8.15694	939	9.12917
40	.39	140	1.36111	240	2.33333	340	3.30556	440	4.27778	540	5.25	640	6.22222	740	7.19444	840	8.16667	940	9.13889
41	.40	141	1.37083	241	2.34306	341	3.31528	441	4.2875	541	5.25972	641	6.23194	741	7.20417	841	8.17639	941	9.14861
42	.41	142	1.38056	242	2.35278	342	3.325	442	4.29722	542	5.26944	642	6.24167	742	7.21389	842	8.18611	942	9.15833
43	.42	143	1.39028	243	2.3625	343	3.33472	443	4.30694	543	5.27917	643	6.25139	743	7.22361	843	8.19583	943	9.16806
44	.43	144	1.40	244	2.37222	344	3.34444	444	4.31667	544	5.28889	644	6.26111	744	7.23333	844	8.20556	944	9.17778
45	.44	145	1.40972	245	2.38194	345	3.35417	445	4.32639	545	5.29861	645	6.27083	745	7.24306	845	8.21528	945	9.1875
46	.45	146	1.41944	246	2.39167	346	3.36389	446	4.33611	546	5.30833	646	6.28056	746	7.25278	846	8.225	946	9.19722
47	.46	147	1.42917	247	2.40139	347	3.37361	447	4.34583	547	5.31806	647	6.29028	747	7.2625	847	8.23472	947	9.20694
48	.47	148	1.43889	248	2.41111	348	3.38333	448	4.35556	548	5.32778	648	6.30	748	7.27222	848	8.24444	948	9.21667
49	.48	149	1.44861	249	2.42083	349	3.39306	449	4.36528	549	5.3375	649	6.30972	749	7.28194	849	8.25417	949	9.22639
50	.49	150	1.45833	250	2.43056	350	3.40278	450	4.375	550	5.34722	650	6.31944	750	7.29167	850	8.26389	950	9.23611
51	.50	151	1.46806	251	2.44028	351	3.4125	451	4.38472	551	5.35694	651	6.32917	751	7.30139	851	8.27361	951	9.24583
52	.51	152	1.47778	252	2.45	352	3.42222	452	4.39444	552	5.36667	652	6.33889	752	7.31111	852	8.28333	952	9.25556
53	.52	153	1.4875	253	2.45972	353	3.43194	453	4.40417	553	5.37639	653	6.34861	753	7.32083	853	8.29306	953	9.26528
54	.53	154	1.49722	254	2.46944	354	3.44167	454	4.41389	554	5.38611	654	6.35833	754	7.33056	854	8.30278	954	9.275
55	.53	155	1.50694	255	2.47917	355	3.45139	455	4.42361	555	5.39583	655	6.36806	755	7.34028	855	8.3125	955	9.28472
56	.54	156	1.51667	256	2.48889	356	3.46111	456	4.43333	556	5.40556	656	6.37778	756	7.35	856	8.32222	956	9.29444
57	.55	157	1.52639	257	2.49861	357	3.47083	457	4.44306	557	5.41528	657	6.3875	757	7.35972	857	8.33194	957	9.30417
58	.56	158	1.53611	258	2.50833	358	3.48056	458	4.45278	558	5.425	658	6.39722	758	7.36944	858	8.34167	958	9.31389
59	.57	159	1.54583	259	2.51806	359	3.49028	459	4.4625	559	5.43472	659	6.40694	759	7.37917	859	8.35139	959	9.32361
60	.58	160	1.55556	260	2.52778	360	3.50	460	4.47222	560	5.44444	660	6.41667	760	7.38889	860	8.36111	960	9.33333
61	.59	161	1.56528	261	2.5375	361	3.50972	461	4.48194	561	5.45417	661	6.42639	761	7.39861	861	8.37083	961	9.34306
62	.60	162	1.575	262	2.54722	362	3.51944	462	4.49167	562	5.46389	662	6						



# THREE AND ONE-HALF PER CENT.

3 11 or 101  
Mos. Days or Days.

1	.01	100	.981944	200	1.963889	300	2.945833	400	3.927778	500	4.909722	600	5.891667	700	6.873611	800	7.855556	900	8.8375
2	.02	101	.991764	201	1.973708	301	2.955653	401	3.937597	501	4.919542	601	5.901486	701	6.883431	801	7.865375	901	8.847319
3	.03	102	1.001583	202	1.983528	302	2.965472	402	3.947417	502	4.929361	602	5.911306	702	6.89325	802	7.875194	902	8.857139
4	.04	103	1.011403	203	1.993347	303	2.975292	403	3.957236	503	4.939181	603	5.921125	703	6.903069	803	7.885014	903	8.866958
5	.05	104	1.021222	204	2.003167	304	2.985111	404	3.967056	504	4.949	604	5.930944	704	6.912889	804	7.894833	904	8.876778
6	.06	105	1.031042	205	2.012986	305	2.994931	405	3.976875	505	4.958819	605	5.940764	705	6.922708	805	7.904653	905	8.886597
7	.07	106	1.040861	206	2.022806	306	3.00475	406	3.986694	506	4.968639	606	5.950583	706	6.932528	806	7.914472	906	8.896417
8	.08	107	1.050681	207	2.032625	307	3.014569	407	3.996514	507	4.978458	607	5.960403	707	6.942347	807	7.924292	907	8.906236
9	.09	108	1.0605	208	2.042444	308	3.024389	408	4.006333	508	4.988278	608	5.970222	708	6.952167	808	7.934111	908	8.916056
10	.10	109	1.070319	209	2.052264	309	3.034208	409	4.016153	509	4.998097	609	5.980042	709	6.961986	809	7.943931	909	8.925875
11	.11	110	1.080139	210	2.062083	310	3.044028	410	4.025972	510	5.007917	610	5.989861	710	6.971806	810	7.95375	910	8.935694
12	.12	111	1.089958	211	2.071903	311	3.053847	411	4.035792	511	5.017736	611	5.999681	711	6.981625	811	7.963569	911	8.945514
13	.13	112	1.099778	212	2.081722	312	3.063667	412	4.045611	512	5.027556	612	6.0095	712	6.991444	812	7.973389	912	8.955333
14	.14	113	1.109597	213	2.091542	313	3.073486	413	4.055431	513	5.037375	613	6.019319	713	7.001264	813	7.983208	913	8.965153
15	.15	114	1.119417	214	2.101361	314	3.083306	414	4.06525	514	5.047194	614	6.029139	714	7.011083	814	7.993028	914	8.974972
16	.16	115	1.129236	215	2.111181	315	3.093125	415	4.075069	515	5.057014	615	6.038958	715	7.020903	815	8.002847	915	8.984792
17	.17	116	1.139056	216	2.121	316	3.102944	416	4.084889	516	5.066833	616	6.048778	716	7.030722	816	8.012667	916	8.994611
18	.18	117	1.148875	217	2.130819	317	3.112764	417	4.094708	517	5.076653	617	6.058597	717	7.040542	817	8.022486	917	9.004431
19	.19	118	1.158694	218	2.140639	318	3.122583	418	4.104528	518	5.086472	618	6.068417	718	7.050361	818	8.032306	918	9.01425
20	.20	119	1.168514	219	2.150458	319	3.132403	419	4.114347	519	5.096292	619	6.078236	719	7.060181	819	8.042125	919	9.024069
21	.21	120	1.178333	220	2.160278	320	3.142222	420	4.124167	520	5.106111	620	6.088056	720	7.07	820	8.051944	920	9.033889
22	.22	121	1.188153	221	2.170097	321	3.152042	421	4.133986	521	5.115931	621	6.097875	721	7.079819	821	8.061764	921	9.043708
23	.23	122	1.197972	222	2.179917	322	3.161861	422	4.143806	522	5.12575	622	6.107694	722	7.089639	822	8.071583	922	9.053528
24	.24	123	1.207792	223	2.189736	323	3.171681	423	4.153625	523	5.135569	623	6.117514	723	7.099458	823	8.081403	923	9.063347
25	.25	124	1.217611	224	2.199556	324	3.1815	424	4.163444	524	5.145389	624	6.127333	724	7.109278	824	8.091222	924	9.073167
26	.26	125	1.227431	225	2.209375	325	3.191319	425	4.173264	525	5.155208	625	6.137153	725	7.119097	825	8.101042	925	9.082986
27	.27	126	1.23725	226	2.219194	326	3.201139	426	4.183083	526	5.165028	626	6.146972	726	7.128917	826	8.110861	926	9.092806
28	.28	127	1.247069	227	2.229014	327	3.210958	427	4.192903	527	5.174847	627	6.156792	727	7.138736	827	8.120681	927	9.102625
29	.29	128	1.256889	228	2.238833	328	3.220778	428	4.202722	528	5.184667	628	6.166611	728	7.148556	828	8.1305	928	9.112444
30	.30	129	1.266708	229	2.248653	329	3.230597	429	4.212542	529	5.194486	629	6.176431	729	7.158375	829	8.140319	929	9.122264
31	.31	130	1.276528	230	2.258472	330	3.240417	430	4.222361	530	5.204306	630	6.18625	730	7.168194	830	8.150139	930	9.132083
32	.32	131	1.286347	231	2.268292	331	3.250236	431	4.232181	531	5.214125	631	6.196069	731	7.178014	831	8.159958	931	9.141903
33	.33	132	1.296167	232	2.278111	332	3.260056	432	4.242	532	5.223944	632	6.205889	732	7.187833	832	8.169778	932	9.151722
34	.34	133	1.305986	233	2.287931	333	3.269875	433	4.251819	533	5.233764	633	6.215708	733	7.197653	833	8.179597	933	9.161542
35	.35	134	1.315806	234	2.29775	334	3.279694	434	4.261639	534	5.243583	634	6.225528	734	7.207472	834	8.189417	934	9.171361
36	.36	135	1.325625	235	2.307569	335	3.289514	435	4.271458	535	5.253403	635	6.235347	735	7.217292	835	8.199236	935	9.181181
37	.37	136	1.335444	236	2.317389	336	3.299333	436	4.281278	536	5.263222	636	6.245167	736	7.227111	836	8.209056	936	9.191
38	.38	137	1.345264	237	2.327208	337	3.309153	437	4.291097	537	5.273042	637	6.254986	737	7.236931	837	8.218875	937	9.200819
39	.39	138	1.355083	238	2.337028	338	3.318972	438	4.300917	538	5.282861	638	6.264806	738	7.24675	838	8.228694	938	9.210639
40	.40	139	1.364903	239	2.346847	339	3.328792	439	4.310736	539	5.292681	639	6.274625	739	7.256569	839	8.238514	939	9.220458
41	.41	140	1.374722	240	2.356667	340	3.338611	440	4.320556	540	5.3025	640	6.284444	740	7.266389	840	8.248333	940	9.230278
42	.42	141	1.384542	241	2.366486	341	3.348431	441	4.330375	541	5.312319	641	6.294264	741	7.276208	841	8.258153	941	9.240097
43	.43	142	1.394361	242	2.376306	342	3.35825	442	4.340194	542	5.322139	642	6.304083	742	7.286028	842	8.267972	942	9.249917
44	.44	143	1.404181	243	2.386125	343	3.368069	443	4.350014	543	5.331958	643	6.313903	743	7.295847	843	8.277792	943	9.259736
45	.45	144	1.414	244	2.395944	344	3.377889	444	4.359833	544	5.341778	644	6.323722	744	7.305667	844	8.287611	944	9.269556
46	.46	145	1.423819	245	2.405764	345	3.387708	445	4.369653	545	5.351597	645	6.333542	745	7.315486	845	8.297431	945	9.279375
47	.47	146	1.433639	246	2.415583	346	3.397528	446	4.379472	546	5.361417	646	6.343361	746	7.325306	846	8.30725	946	9.289194
48	.48	147	1.443458	247	2.425403	347	3.407347	447	4.389292	547	5.371236	647	6.353181	747	7.335125	847	8.317069	947	9.299014
49	.49	148	1.453278	248	2.435222	348	3.417167	448	4.399111	548	5.381056	648	6.363	748	7.344944	848	8.326889	948	9.308833
50	.50	149	1.463097	249	2.445042	349	3.426986	449	4.408931	549	5.390875	649	6.372819	749	7.354764	849	8.336708	949	9.318653
51	.51	150	1.472917	250	2.454861	350	3.436806	450	4.41875	550	5.400694	650	6.382639	750	7.364583	850	8.346528	950	9.328472
52	.52	151	1.482736	251	2.464681	351	3.446625	451	4.428569	551	5.410514	651	6.392458	751	7.374403	851	8.356347	951	9.338292
53	.53	152	1.492556	252	2.4745	352	3.456444	452	4.438389	552	5.420333	652	6.402278	752	7.384222	852	8.366167	952	9.348111
54	.54	153	1.502375	253	2.484319	353	3.466264	453	4.448208	553	5.430153	653	6.412097	753	7.394042	853	8.375986	953	9.357931
55	.55	154	1.512194	254	2.494139	354	3.476083	454	4.458028	554	5.439972	654	6.421917	754	7.403861	854	8.385806	954	9.36775
56	.56	155	1.522014	255	2.503958	355	3.485903	455	4.467847	555	5.449792	655	6.431736	755	7.413681	855	8.395625	955	9.377569
57	.57	156	1.531833	256	2.513778	356	3.495722	456	4.477667	556	5.459611	656	6.441556	756	7.4235	856	8.405444	956	9.387389
58	.58	157	1.541653	257	2.523597	357	3.505542	457	4.487486	557	5.469431	657	6.451375	757	7.433319	857	8.415264	957	9.397208
59	.59	158	1.551472	258	2.533417	358	3.515361	458	4.497306	558	5.47925	658	6.461194	758	7.443139	858	8.425083	958	9.407028
60	.60	159	1.561292	259	2.54														



102 or 3 12  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	.99167	200	1.98333	300	2.975	400	3.96667	500	4.95833	600	5.95	700	6.94167	800	7.93333	900	8.925
1	.01	101	1.00158	201	1.99325	301	2.98492	401	3.97658	501	4.96825	601	5.95992	701	6.95158	801	7.94325	901	8.93492
2	.02	102	1.0115	202	2.00317	302	2.99483	402	3.9865	502	4.97817	602	5.96983	702	6.9615	802	7.95317	902	8.94483
3	.03	103	1.02142	203	2.01308	303	3.00475	403	3.99642	503	4.98808	603	5.97975	703	6.97142	803	7.96308	903	8.95475
4	.04	104	1.03133	204	2.023	304	3.01467	404	4.00633	504	4.998	604	5.98967	704	6.98133	804	7.973	904	8.96467
5	.05	105	1.04125	205	2.03292	305	3.02458	405	4.01625	505	5.00792	605	5.99958	705	6.99125	805	7.98292	905	8.97458
6	.06	106	1.05117	206	2.04283	306	3.0345	406	4.02617	506	5.01783	606	6.0095	706	7.00117	806	7.99283	906	8.9845
7	.07	107	1.06108	207	2.05275	307	3.04442	407	4.03608	507	5.02775	607	6.01942	707	7.01108	807	8.00275	907	8.99442
8	.08	108	1.071	208	2.06267	308	3.05433	408	4.046	508	5.03767	608	6.02933	708	7.021	808	8.01267	908	9.00433
9	.09	109	1.08092	209	2.07258	309	3.06425	409	4.05592	509	5.04758	609	6.03925	709	7.03092	809	8.02258	909	9.01425
10	.10	110	1.09083	210	2.0825	310	3.07417	410	4.06583	510	5.0575	610	6.04917	710	7.04083	810	8.0325	910	9.02417
11	.11	111	1.10075	211	2.09242	311	3.08408	411	4.07575	511	5.06742	611	6.05908	711	7.05075	811	8.04242	911	9.03408
12	.12	112	1.11067	212	2.10233	312	3.094	412	4.08567	512	5.07733	612	6.069	712	7.06067	812	8.05233	912	9.044
13	.13	113	1.12058	213	2.11225	313	3.10392	413	4.09558	513	5.08725	613	6.07892	713	7.07058	813	8.06225	913	9.05392
14	.14	114	1.1305	214	2.12217	314	3.11383	414	4.1055	514	5.09717	614	6.08883	714	7.0805	814	8.07217	914	9.06383
15	.15	115	1.14042	215	2.13208	315	3.12375	415	4.11542	515	5.10708	615	6.09875	715	7.09042	815	8.08208	915	9.07375
16	.16	116	1.15033	216	2.142	316	3.13367	416	4.12533	516	5.117	616	6.10867	716	7.10033	816	8.092	916	9.08367
17	.17	117	1.16025	217	2.15192	317	3.14358	417	4.13525	517	5.12692	617	6.11858	717	7.11025	817	8.10192	917	9.09358
18	.18	118	1.17017	218	2.16183	318	3.1535	418	4.14517	518	5.13683	618	6.1285	718	7.12017	818	8.11183	918	9.1035
19	.19	119	1.18008	219	2.17175	319	3.16342	419	4.15508	519	5.14675	619	6.13842	719	7.13008	819	8.12175	919	9.11342
20	.20	120	1.19	220	2.18167	320	3.17333	420	4.165	520	5.15667	620	6.14833	720	7.14	820	8.13167	920	9.12333
21	.21	121	1.19992	221	2.19158	321	3.18325	421	4.17492	521	5.16658	621	6.15825	721	7.14992	821	8.14158	921	9.13325
22	.22	122	1.20983	222	2.2015	322	3.19317	422	4.18483	522	5.1765	622	6.16817	722	7.15983	822	8.1515	922	9.14317
23	.23	123	1.21975	223	2.21142	323	3.20308	423	4.19475	523	5.18642	623	6.17808	723	7.16975	823	8.16142	923	9.15308
24	.24	124	1.22967	224	2.22133	324	3.213	424	4.20467	524	5.19633	624	6.188	724	7.17967	824	8.17133	924	9.163
25	.25	125	1.23958	225	2.23125	325	3.22292	425	4.21458	525	5.20625	625	6.19792	725	7.18958	825	8.18125	925	9.17292
26	.26	126	1.2495	226	2.24117	326	3.23283	426	4.2245	526	5.21617	626	6.20783	726	7.1995	826	8.19117	926	9.18283
27	.27	127	1.25942	227	2.25108	327	3.24275	427	4.23442	527	5.22608	627	6.21775	727	7.20942	827	8.20108	927	9.19275
28	.28	128	1.26933	228	2.261	328	3.25267	428	4.24433	528	5.236	628	6.22767	728	7.21933	828	8.211	928	9.20267
29	.29	129	1.27925	229	2.27092	329	3.26258	429	4.25425	529	5.24592	629	6.23758	729	7.22925	829	8.22092	929	9.21258
30	.30	130	1.28917	230	2.28083	330	3.2725	430	4.26417	530	5.25583	630	6.2475	730	7.23917	830	8.23083	930	9.2225
31	.31	131	1.29908	231	2.29075	331	3.28242	431	4.27408	531	5.26575	631	6.25742	731	7.24908	831	8.24075	931	9.23242
32	.32	132	1.309	232	2.30067	332	3.29233	432	4.284	532	5.27567	632	6.26733	732	7.259	832	8.25067	932	9.24233
33	.33	133	1.31892	233	2.31058	333	3.30225	433	4.29392	533	5.28558	633	6.27725	733	7.26892	833	8.26058	933	9.25225
34	.34	134	1.32883	234	2.3205	334	3.31217	434	4.30383	534	5.2955	634	6.28717	734	7.27883	834	8.2705	934	9.26217
35	.35	135	1.33875	235	2.33042	335	3.32208	435	4.31375	535	5.30542	635	6.29708	735	7.28875	835	8.28042	935	9.27208
36	.36	136	1.34867	236	2.34033	336	3.332	436	4.32367	536	5.31533	636	6.307	736	7.29867	836	8.29033	936	9.282
37	.37	137	1.35858	237	2.35025	337	3.34192	437	4.33358	537	5.32525	637	6.31692	737	7.30858	837	8.30025	937	9.29192
38	.38	138	1.3685	238	2.36017	338	3.35183	438	4.3435	538	5.33517	638	6.32683	738	7.3185	838	8.31017	938	9.30183
39	.39	139	1.37842	239	2.37008	339	3.36175	439	4.35342	539	5.34508	639	6.33675	739	7.32842	839	8.32008	939	9.31175
40	.40	140	1.38833	240	2.38	340	3.37167	440	4.36333	540	5.355	640	6.34667	740	7.33833	840	8.33	940	9.32167
41	.41	141	1.39825	241	2.38992	341	3.38158	441	4.37325	541	5.36492	641	6.35658	741	7.34825	841	8.33992	941	9.33158
42	.42	142	1.40817	242	2.39983	342	3.3915	442	4.38317	542	5.37483	642	6.3665	742	7.35817	842	8.34983	942	9.3415
43	.43	143	1.41808	243	2.40975	343	3.40142	443	4.39308	543	5.38475	643	6.37642	743	7.36808	843	8.35975	943	9.35142
44	.44	144	1.428	244	2.41967	344	3.41133	444	4.403	544	5.39467	644	6.38633	744	7.378	844	8.36967	944	9.36133
45	.45	145	1.43792	245	2.42958	345	3.42125	445	4.41292	545	5.40458	645	6.39625	745	7.38792	845	8.37958	945	9.37125
46	.46	146	1.44783	246	2.4395	346	3.43117	446	4.42283	546	5.4145	646	6.40617	746	7.39783	846	8.3895	946	9.38117
47	.47	147	1.45775	247	2.44942	347	3.44108	447	4.43275	547	5.42442	647	6.41608	747	7.40775	847	8.39942	947	9.39108
48	.48	148	1.46767	248	2.45933	348	3.451	448	4.44267	548	5.43433	648	6.426	748	7.41767	848	8.40933	948	9.401
49	.49	149	1.47758	249	2.46925	349	3.46092	449	4.45258	549	5.44425	649	6.43592	749	7.42758	849	8.41925	949	9.41092
50	.50	150	1.4875	250	2.47917	350	3.47083	450	4.4625	550	5.45417	650	6.44583	750	7.4375	850	8.42917	950	9.42083
51	.51	151	1.49742	251	2.48908	351	3.48075	451	4.47242	551	5.46408	651	6.45575	751	7.44742	851	8.43908	951	9.43075
52	.52	152	1.50733	252	2.499	352	3.49067	452	4.48233	552	5.474	652	6.46567	752	7.45733	852	8.449	952	9.44067
53	.53	153	1.51725	253	2.50892	353	3.50058	453	4.49225	553	5.48392	653	6.47558	753	7.46725	853	8.45892	953	9.45058
54	.54	154	1.52717	254	2.51883	354	3.5105	454	4.50217	554	5.49383	654	6.4855	754	7.47717	854	8.46883	954	9.4605
55	.55	155	1.53708	255	2.52875	355	3.52042	455	4.51208	555	5.50375	655	6.49542	755	7.48708	855	8.47875	955	9.47042
56	.56	156	1.547	256	2.53867	356	3.53033	456	4.522	556	5.51367	656	6.50533	756	7.497	856	8.48867	956	9.48033
57	.57	157	1.55692	257	2.54858	357	3.54025	457	4.53192	557	5.52358	657	6.51525	757	7.50692	857	8.49858	957	9.49025
58	.58	158	1.56683	258	2.5585	358	3.55017	458	4.54183	558	5.5335	658	6.52517	758	7.51683	858	8.5085	958	9.50017
59	.59	159	1.57675	259	2.56842	359	3.56008	459	4.55175	559	5.54342	659	6.53508	759	7.52675	859	8.51842	959	9.51008
60	.60	160	1.58667	260	2.57833	360	3.57	460	4.56167	560	5.55333	660	6.545	760	7.53667	860	8.52833	960	9.52
61	.61	161	1.59658	261	2.58825	361	3.57992	461	4.57158	561	5.56325	661	6.55492	761	7.54658	861	8.53825	961	9.52992
62	.62	162	1.6065	262	2.59817	362	3.58983	462	4.5815	562	5.57317	662	6.56483	762	7.5565	862			



## THREE AND ONE-HALF PER CENT.

3 13 or 103  
Mos. Days or Days.

1	.01	100	1.001389	200	2.002778	300	3.004167	400	4.005556	500	5.006944	600	6.008333	700	7.009722	800	8.011111	900	9.0125
2	.02	101	1.011403	201	2.012792	301	3.014181	401	4.015569	501	5.016958	601	6.018347	701	7.019736	801	8.021125	901	9.022514
3	.03	102	1.021417	202	2.022806	302	3.024194	402	4.025583	502	5.026972	602	6.028361	702	7.02975	802	8.031139	902	9.032528
4	.04	103	1.031431	203	2.032819	303	3.034208	403	4.035597	503	5.036986	603	6.038375	703	7.039764	803	8.041153	903	9.042542
5	.05	104	1.041444	204	2.042833	304	3.044222	404	4.045611	504	5.047	604	6.048389	704	7.049778	804	8.051167	904	9.052556
6	.06	105	1.051458	205	2.052847	305	3.054236	405	4.055625	505	5.057014	605	6.058403	705	7.059792	805	8.061181	905	9.062569
7	.07	106	1.061472	206	2.062861	306	3.06425	406	4.065639	506	5.067028	606	6.068417	706	7.069806	806	8.071194	906	9.072583
8	.08	107	1.071486	207	2.072875	307	3.074264	407	4.075653	507	5.077042	607	6.078431	707	7.079819	807	8.081208	907	9.082597
9	.09	108	1.0815	208	2.082889	308	3.084278	408	4.085667	508	5.087056	608	6.088444	708	7.089833	808	8.091222	908	9.092611
10	.10	109	1.091514	209	2.092903	309	3.094292	409	4.095681	509	5.097069	609	6.098458	709	7.099847	809	8.101236	909	9.102625
11	.11	110	1.101528	210	2.102917	310	3.104306	410	4.105694	510	5.107083	610	6.108472	710	7.109861	810	8.11125	910	9.112639
12	.12	111	1.111542	211	2.112931	311	3.114319	411	4.115708	511	5.117097	611	6.118486	711	7.119875	811	8.121264	911	9.122653
13	.13	112	1.121556	212	2.122944	312	3.124333	412	4.125722	512	5.127111	612	6.1285	712	7.129889	812	8.131278	912	9.132667
14	.14	113	1.131569	213	2.132958	313	3.134347	413	4.135736	513	5.137125	613	6.138514	713	7.139903	813	8.141292	913	9.142681
15	.15	114	1.141583	214	2.142972	314	3.144361	414	4.14575	514	5.147139	614	6.148528	714	7.149917	814	8.151306	914	9.152694
16	.16	115	1.151597	215	2.152986	315	3.154375	415	4.155764	515	5.157153	615	6.158542	715	7.159931	815	8.161319	915	9.162708
17	.17	116	1.161611	216	2.163	316	3.164389	416	4.165778	516	5.167167	616	6.168556	716	7.169944	816	8.171333	916	9.172722
18	.18	117	1.171625	217	2.173014	317	3.174403	417	4.175792	517	5.177181	617	6.178569	717	7.179958	817	8.181347	917	9.182736
19	.19	118	1.181639	218	2.183028	318	3.184417	418	4.185806	518	5.187194	618	6.188593	718	7.189982	818	8.191371	918	9.19276
20	.20	119	1.191653	219	2.193042	319	3.194431	419	4.195819	519	5.197208	619	6.198597	719	7.199986	819	8.201375	919	9.202764
21	.21	120	1.201667	220	2.203056	320	3.204444	420	4.205833	520	5.207222	620	6.208611	720	7.21	820	8.211389	920	9.212778
22	.22	121	1.211681	221	2.213069	321	3.214458	421	4.215847	521	5.217236	621	6.218625	721	7.220014	821	8.221403	921	9.222792
23	.23	122	1.221694	222	2.223083	322	3.224472	422	4.225861	522	5.22725	622	6.228639	722	7.230028	822	8.231417	922	9.232806
24	.24	123	1.231708	223	2.233097	323	3.234486	423	4.235875	523	5.237264	623	6.238653	723	7.240042	823	8.241431	923	9.242819
25	.25	124	1.241722	224	2.243111	324	3.2445	424	4.245889	524	5.247278	624	6.248667	724	7.250056	824	8.251444	924	9.252833
26	.26	125	1.251736	225	2.253125	325	3.254514	425	4.255903	525	5.257292	625	6.258681	725	7.260069	825	8.261458	925	9.262847
27	.27	126	1.26175	226	2.263139	326	3.264528	426	4.265917	526	5.267306	626	6.268694	726	7.270083	826	8.271472	926	9.272861
28	.28	127	1.271764	227	2.273153	327	3.274542	427	4.275931	527	5.277319	627	6.278708	727	7.280097	827	8.281486	927	9.282875
29	.29	128	1.281778	228	2.283167	328	3.284556	428	4.285944	528	5.287333	628	6.288722	728	7.290111	828	8.2915	928	9.292889
30	.30	129	1.291792	229	2.293181	329	3.294569	429	4.295958	529	5.297347	629	6.298736	729	7.300125	829	8.301514	929	9.302903
31	.31	130	1.301806	230	2.303194	330	3.304583	430	4.305972	530	5.307361	630	6.30875	730	7.310139	830	8.311528	930	9.312917
32	.32	131	1.311819	231	2.313208	331	3.314597	431	4.315986	531	5.317375	631	6.318764	731	7.320153	831	8.321542	931	9.322931
33	.33	132	1.321833	232	2.323222	332	3.324611	432	4.326	532	5.327389	632	6.328778	732	7.330167	832	8.331556	932	9.332944
34	.34	133	1.331847	233	2.333236	333	3.334625	433	4.336014	533	5.337403	633	6.338792	733	7.340181	833	8.341569	933	9.342958
35	.35	134	1.341861	234	2.34325	334	3.344639	434	4.346028	534	5.347417	634	6.348806	734	7.350194	834	8.351583	934	9.352972
36	.36	135	1.351875	235	2.353264	335	3.354653	435	4.356042	535	5.357431	635	6.358819	735	7.360208	835	8.361597	935	9.362986
37	.37	136	1.361889	236	2.363278	336	3.364667	436	4.366056	536	5.367444	636	6.368833	736	7.370222	836	8.371611	936	9.373
38	.38	137	1.371903	237	2.373292	337	3.374681	437	4.376069	537	5.377458	637	6.378847	737	7.380236	837	8.381625	937	9.383014
39	.39	138	1.381917	238	2.383306	338	3.384694	438	4.386083	538	5.387472	638	6.388861	738	7.39025	838	8.391639	938	9.393028
40	.40	139	1.391931	239	2.393319	339	3.394708	439	4.396097	539	5.397486	639	6.398875	739	7.400264	839	8.401653	939	9.403042
41	.41	140	1.401944	240	2.403333	340	3.404722	440	4.406111	540	5.4075	640	6.408889	740	7.410278	840	8.411667	940	9.413056
42	.42	141	1.411958	241	2.413347	341	3.414736	441	4.416125	541	5.417514	641	6.418903	741	7.420292	841	8.421681	941	9.423069
43	.43	142	1.421972	242	2.423361	342	3.42475	442	4.426139	542	5.427528	642	6.428917	742	7.430306	842	8.431694	942	9.433083
44	.44	143	1.431986	243	2.433375	343	3.434764	443	4.436153	543	5.437542	643	6.438931	743	7.440319	843	8.441708	943	9.443097
45	.45	144	1.442	244	2.443389	344	3.444778	444	4.446167	544	5.447556	644	6.448944	744	7.450333	844	8.451722	944	9.453111
46	.46	145	1.452014	245	2.453403	345	3.454792	445	4.456181	545	5.457569	645	6.458958	745	7.460347	845	8.461736	945	9.463125
47	.47	146	1.462028	246	2.463417	346	3.464806	446	4.466194	546	5.467583	646	6.468972	746	7.470361	846	8.47175	946	9.473139
48	.48	147	1.472042	247	2.473431	347	3.474819	447	4.476208	547	5.477597	647	6.478986	747	7.480375	847	8.481764	947	9.483153
49	.49	148	1.482056	248	2.483444	348	3.484833	448	4.486222	548	5.487611	648	6.489	748	7.490389	848	8.491778	948	9.493167
50	.50	149	1.492069	249	2.493458	349	3.494847	449	4.496236	549	5.497625	649	6.499014	749	7.500403	849	8.501792	949	9.503181
51	.51	150	1.502083	250	2.503472	350	3.504861	450	4.50625	550	5.507639	650	6.509028	750	7.510417	850	8.511806	950	9.513194
52	.52	151	1.512097	251	2.513486	351	3.514875	451	4.516264	551	5.517653	651	6.519042	751	7.520431	851	8.521819	951	9.523208
53	.53	152	1.522111	252	2.5235	352	3.524889	452	4.526278	552	5.527667	652	6.529056	752	7.530444	852	8.531833	952	9.533222
54	.54	153	1.532125	253	2.533514	353	3.534903	453	4.536292	553	5.537681	653	6.539069	753	7.540458	853	8.541847	953	9.543236
55	.55	154	1.542139	254	2.543528	354	3.544917	454	4.546306	554	5.547694	654	6.549083	754	7.550472	854	8.551861	954	9.55325
56	.56	155	1.552153	255	2.553542	355	3.554931	455	4.556319	555	5.557708	655	6.559097	755	7.560486	855	8.561875	955	9.563264
57	.57	156	1.562167	256	2.563556	356	3.564944	456	4.566333	556	5.567722	656	6.569111	756	7.5705	856	8.571889	956	9.573278
58	.58	157	1.572181	257	2.573569	357	3.574958	457	4.576347	557	5.577736	657	6.579125	757	7.580514	857	8.581903	957	9.583292
59	.59	158	1.582194	258	2.583583	358	3.584972	458	4.586361	558	5.58775	658	6.589139	758	7.590528	858	8.591917	958	9.593306
60	.60	159	1.592208	259	2.593597	359	3.594986	459	4.596375	559	5.597764	659							



104 or 3 14  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	1.01111	200	2.02222	300	3.03333	400	4.04444	500	5.05556	600	6.06667	700	7.07778	800	8.08889	900	9.10
1	.01	101	1.02122	201	2.03233	301	3.04344	401	4.05456	501	5.06567	601	6.07678	701	7.08789	801	8.099	901	9.11011
2	.02	102	1.03133	202	2.04244	302	3.05356	402	4.06467	502	5.07578	602	6.08689	702	7.098	802	8.10911	902	9.12022
3	.03	103	1.04144	203	2.05256	303	3.06367	403	4.07478	503	5.08589	603	6.097	703	7.10811	803	8.11922	903	9.13033
4	.04	104	1.05156	204	2.06267	304	3.07378	404	4.08489	504	5.096	604	6.10711	704	7.11822	804	8.12933	904	9.14044
5	.05	105	1.06167	205	2.07278	305	3.08389	405	4.095	505	5.10611	605	6.11722	705	7.12833	805	8.13944	905	9.15056
6	.06	106	1.07178	206	2.08289	306	3.094	406	4.10511	506	5.11622	606	6.12733	706	7.13844	806	8.14956	906	9.16067
7	.07	107	1.08189	207	2.093	307	3.10411	407	4.11522	507	5.12633	607	6.13744	707	7.14856	807	8.15967	907	9.17078
8	.08	108	1.092	208	2.10311	308	3.11422	408	4.12533	508	5.13644	608	6.14756	708	7.15867	808	8.16978	908	9.18089
9	.09	109	1.10211	209	2.11322	309	3.12433	409	4.13544	509	5.14656	609	6.15767	709	7.16878	809	8.17989	909	9.191
10	.10	110	1.11222	210	2.12333	310	3.13444	410	4.14556	510	5.15667	610	6.16778	710	7.17889	810	8.19	910	9.20111
11	.11	111	1.12233	211	2.13344	311	3.14456	411	4.15567	511	5.16678	611	6.17789	711	7.189	811	8.20011	911	9.21122
12	.12	112	1.13244	212	2.14356	312	3.15467	412	4.16578	512	5.17689	612	6.188	712	7.19911	812	8.21022	912	9.22133
13	.13	113	1.14256	213	2.15367	313	3.16478	413	4.17589	513	5.187	613	6.19811	713	7.20922	813	8.22033	913	9.23144
14	.14	114	1.15267	214	2.16378	314	3.17489	414	4.186	514	5.19711	614	6.20822	714	7.21933	814	8.23044	914	9.24156
15	.15	115	1.16278	215	2.17389	315	3.185	415	4.19611	515	5.20722	615	6.21833	715	7.22944	815	8.24056	915	9.25167
16	.16	116	1.17289	216	2.184	316	3.19511	416	4.20622	516	5.21733	616	6.22844	716	7.23956	816	8.25067	916	9.26178
17	.17	117	1.183	217	2.19411	317	3.20522	417	4.21633	517	5.22744	617	6.23856	717	7.24967	817	8.26078	917	9.27189
18	.18	118	1.19311	218	2.20422	318	3.21533	418	4.22644	518	5.23756	618	6.24867	718	7.25978	818	8.27089	918	9.282
19	.19	119	1.20322	219	2.21433	319	3.22544	419	4.23656	519	5.24767	619	6.25878	719	7.26989	819	8.281	919	9.29211
20	.20	120	1.21333	220	2.22444	320	3.23556	420	4.24667	520	5.25778	620	6.26889	720	7.28	820	8.29111	920	9.30222
21	.21	121	1.22344	221	2.23456	321	3.24567	421	4.25678	521	5.26789	621	6.279	721	7.29011	821	8.30122	921	9.31233
22	.22	122	1.23356	222	2.24467	322	3.25578	422	4.26689	522	5.278	622	6.28911	722	7.30022	822	8.31133	922	9.32244
23	.23	123	1.24367	223	2.25478	323	3.26589	423	4.277	523	5.28811	623	6.29922	723	7.31033	823	8.32144	923	9.33256
24	.24	124	1.25378	224	2.26489	324	3.276	424	4.28711	524	5.29822	624	6.30933	724	7.32044	824	8.33156	924	9.34267
25	.25	125	1.26389	225	2.275	325	3.28611	425	4.29722	525	5.30833	625	6.31944	725	7.33056	825	8.34167	925	9.35278
26	.26	126	1.274	226	2.28511	326	3.29622	426	4.30733	526	5.31844	626	6.32956	726	7.34067	826	8.35178	926	9.36289
27	.27	127	1.28411	227	2.29522	327	3.30633	427	4.31744	527	5.32856	627	6.33967	727	7.35078	827	8.36189	927	9.373
28	.28	128	1.29422	228	2.30533	328	3.31644	428	4.32756	528	5.33867	628	6.34978	728	7.36089	828	8.372	928	9.38311
29	.29	129	1.30433	229	2.31544	329	3.32656	429	4.33767	529	5.34878	629	6.35989	729	7.371	829	8.38211	929	9.39322
30	.30	130	1.31444	230	2.32556	330	3.33667	430	4.34778	530	5.35889	630	6.37	730	7.38111	830	8.39222	930	9.40333
31	.31	131	1.32456	231	2.33567	331	3.34678	431	4.35789	531	5.369	631	6.38011	731	7.39122	831	8.40233	931	9.41344
32	.32	132	1.33467	232	2.34578	332	3.35689	432	4.368	532	5.37911	632	6.39022	732	7.40133	832	8.41244	932	9.42356
33	.33	133	1.34478	233	2.35589	333	3.367	433	4.37811	533	5.38922	633	6.40033	733	7.41144	833	8.42256	933	9.43367
34	.34	134	1.35489	234	2.366	334	3.37711	434	4.38822	534	5.39933	634	6.41044	734	7.42156	834	8.43267	934	9.44378
35	.35	135	1.365	235	2.37611	335	3.38722	435	4.39833	535	5.40944	635	6.42056	735	7.43167	835	8.44278	935	9.45389
36	.36	136	1.37511	236	2.38622	336	3.39733	436	4.40844	536	5.41956	636	6.43067	736	7.44178	836	8.45289	936	9.464
37	.37	137	1.38522	237	2.39633	337	3.40744	437	4.41856	537	5.42967	637	6.44078	737	7.45189	837	8.463	937	9.47411
38	.38	138	1.39533	238	2.40644	338	3.41756	438	4.42867	538	5.43978	638	6.45089	738	7.462	838	8.47311	938	9.48422
39	.39	139	1.40544	239	2.41656	339	3.42767	439	4.43878	539	5.44989	639	6.461	739	7.47211	839	8.48322	939	9.49433
40	.40	140	1.41556	240	2.42667	340	3.43778	440	4.44889	540	5.46	640	6.47111	740	7.48222	840	8.49333	940	9.50444
41	.41	141	1.42567	241	2.43678	341	3.44789	441	4.459	541	5.47011	641	6.48122	741	7.49233	841	8.50344	941	9.51456
42	.42	142	1.43578	242	2.44689	342	3.458	442	4.46911	542	5.48022	642	6.49133	742	7.50244	842	8.51356	942	9.52467
43	.43	143	1.44589	243	2.457	343	3.46811	443	4.47922	543	5.49033	643	6.50144	743	7.51256	843	8.52367	943	9.53478
44	.44	144	1.456	244	2.46711	344	3.47822	444	4.48933	544	5.50044	644	6.51156	744	7.52267	844	8.53378	944	9.54489
45	.45	145	1.46611	245	2.47722	345	3.48833	445	4.49944	545	5.51056	645	6.52167	745	7.53278	845	8.54389	945	9.555
46	.46	146	1.47622	246	2.48733	346	3.49844	446	4.50956	546	5.52067	646	6.53178	746	7.54289	846	8.554	946	9.56511
47	.47	147	1.48633	247	2.49744	347	3.50856	447	4.51967	547	5.53078	647	6.54189	747	7.553	847	8.56411	947	9.57522
48	.48	148	1.49644	248	2.50756	348	3.51867	448	4.52978	548	5.54089	648	6.552	748	7.56311	848	8.57422	948	9.58533
49	.49	149	1.50656	249	2.51767	349	3.52878	449	4.53989	549	5.551	649	6.56211	749	7.57322	849	8.58433	949	9.59544
50	.51	150	1.51667	250	2.52778	350	3.53889	450	4.55	550	5.56111	650	6.57222	750	7.58333	850	8.59444	950	9.60556
51	.52	151	1.52678	251	2.53789	351	3.549	451	4.56011	551	5.57122	651	6.58233	751	7.59344	851	8.60456	951	9.61567
52	.53	152	1.53689	252	2.548	352	3.55911	452	4.57022	552	5.58133	652	6.59244	752	7.60356	852	8.61467	952	9.62578
53	.54	153	1.547	253	2.55811	353	3.56922	453	4.58033	553	5.59144	653	6.60256	753	7.61367	853	8.62478	953	9.63589
54	.55	154	1.55711	254	2.56822	354	3.57933	454	4.59044	554	5.60156	654	6.61267	754	7.62378	854	8.63489	954	9.646
55	.56	155	1.56722	255	2.57833	355	3.58944	455	4.60056	555	5.61167	655	6.62278	755	7.63389	855	8.645	955	9.65611
56	.57	156	1.57733	256	2.58844	356	3.59956	456	4.61067	556	5.62178	656	6.63289	756	7.644	856	8.65511	956	9.66622
57	.58	157	1.58744	257	2.59856	357	3.60967	457	4.62078	557	5.63189	657	6.643	757	7.65411	857	8.66522	957	9.67633
58	.59	158	1.59756	258	2.60867	358	3.61978	458	4.63089	558	5.642	658	6.65311	758	7.66422	858	8.67533	958	9.68644
59	.60	159	1.60767	259	2.61878	359	3.62989	459	4.641	559	5.65211	659	6.66322	759	7.67433	859	8.68544	959	9.69656
60	.61	160	1.61778	260	2.62889	360	3.64	460	4.65111	560	5.66222	660	6.67333	760	7.68444	860	8.69556	960	9.70667
61	.62	161	1.62789	261	2.639	361	3.65011	461	4.66122	561	5.67233	661	6.68344	761	7.69456	861	8.70567	961	9.71678
62	.63	162	1.638	262	2.64911	362	3.66022	462	4.67133	562	5.68244	662	6.69356	762					



# THREE AND ONE-HALF PER CENT.

3 15 or 105  
Mos. Days Days.

1	.01	100	1.020833	200	2.041667	300	3.0625	400	4.083333	500	5.104167	600	6.125	700	7.145833	800	8.166667	900	9.1875
2	.02	101	1.031042	201	2.051875	301	3.072708	401	4.093542	501	5.114375	601	6.135208	701	7.156042	801	8.176875	901	9.197708
3	.03	102	1.04125	202	2.062083	302	3.082917	402	4.10375	502	5.124583	602	6.145417	702	7.16625	802	8.187083	902	9.207917
4	.04	103	1.051458	203	2.072292	303	3.093125	403	4.113958	503	5.134792	603	6.155625	703	7.176458	803	8.197292	903	9.218125
5	.05	104	1.061667	204	2.0825	304	3.103333	404	4.124167	504	5.145	604	6.165833	704	7.186667	804	8.2075	904	9.228333
6	.06	105	1.071875	205	2.092708	305	3.113542	405	4.134375	505	5.155208	605	6.176042	705	7.196875	805	8.217708	905	9.238542
7	.07	106	1.082083	206	2.102917	306	3.12375	406	4.144583	506	5.165417	606	6.18625	706	7.207083	806	8.227917	906	9.24875
8	.08	107	1.092292	207	2.113125	307	3.133958	407	4.154792	507	5.175625	607	6.196458	707	7.217292	807	8.238125	907	9.258958
9	.09	108	1.1025	208	2.123333	308	3.144167	408	4.165	508	5.185833	608	6.206667	708	7.2275	808	8.248333	908	9.269167
10	.10	109	1.112708	209	2.133542	309	3.154375	409	4.175208	509	5.196042	609	6.216875	709	7.237708	809	8.258542	909	9.279375
11	.11	110	1.122917	210	2.14375	310	3.164583	410	4.185417	510	5.20625	610	6.227083	710	7.247917	810	8.26875	910	9.289583
12	.12	111	1.133125	211	2.153958	311	3.174792	411	4.195625	511	5.216458	611	6.237292	711	7.258125	811	8.278958	911	9.299792
13	.13	112	1.143333	212	2.164167	312	3.185	412	4.205833	512	5.226667	612	6.2475	712	7.268333	812	8.289167	912	9.31
14	.14	113	1.153542	213	2.174375	313	3.195208	413	4.216042	513	5.236875	613	6.257708	713	7.278542	813	8.299375	913	9.320208
15	.15	114	1.16375	214	2.184583	314	3.205417	414	4.22625	514	5.247083	614	6.267917	714	7.28875	814	8.309583	914	9.330417
16	.16	115	1.173958	215	2.194792	315	3.215625	415	4.236458	515	5.257292	615	6.278125	715	7.298958	815	8.319792	915	9.340625
17	.17	116	1.184167	216	2.205	316	3.225833	416	4.246667	516	5.2675	616	6.288333	716	7.309167	816	8.33	916	9.350833
18	.18	117	1.194375	217	2.215208	317	3.236042	417	4.256875	517	5.277083	617	6.298542	717	7.319375	817	8.340208	917	9.361042
19	.19	118	1.204583	218	2.225417	318	3.24625	418	4.267083	518	5.287917	618	6.30875	718	7.329583	818	8.350417	918	9.37125
20	.20	119	1.214792	219	2.235625	319	3.256458	419	4.277292	519	5.298125	619	6.318958	719	7.339792	819	8.360625	919	9.381458
21	.21	120	1.225	220	2.245833	320	3.266667	420	4.2875	520	5.308333	620	6.329167	720	7.35	820	8.370833	920	9.391667
22	.22	121	1.235208	221	2.256042	321	3.276875	421	4.297708	521	5.318542	621	6.339375	721	7.360208	821	8.381042	921	9.401875
23	.23	122	1.245417	222	2.26625	322	3.287083	422	4.307917	522	5.32875	622	6.349583	722	7.370417	822	8.39125	922	9.412083
24	.24	123	1.255625	223	2.276458	323	3.297292	423	4.318125	523	5.338958	623	6.359792	723	7.380625	823	8.401458	923	9.422292
25	.25	124	1.265833	224	2.286667	324	3.3075	424	4.328333	524	5.349167	624	6.37	724	7.390833	824	8.411667	924	9.4325
26	.26	125	1.276042	225	2.296875	325	3.317708	425	4.338542	525	5.359375	625	6.380208	725	7.401042	825	8.421875	925	9.442708
27	.27	126	1.28625	226	2.307083	326	3.327917	426	4.34875	526	5.369583	626	6.390417	726	7.41125	826	8.432083	926	9.452917
28	.28	127	1.296458	227	2.317292	327	3.338125	427	4.358958	527	5.379792	627	6.400625	727	7.421458	827	8.442292	927	9.463125
29	.29	128	1.306667	228	2.3275	328	3.348333	428	4.369167	528	5.39	628	6.410833	728	7.431667	828	8.4525	928	9.473333
30	.30	129	1.316875	229	2.337708	329	3.358542	429	4.379375	529	5.400208	629	6.421042	729	7.441875	829	8.462708	929	9.483542
31	.31	130	1.327083	230	2.347917	330	3.36875	430	4.389583	530	5.410417	630	6.43125	730	7.452083	830	8.472917	930	9.49375
32	.32	131	1.337292	231	2.358125	331	3.378958	431	4.399792	531	5.420625	631	6.441458	731	7.462292	831	8.483125	931	9.503958
33	.33	132	1.3475	232	2.368333	332	3.389167	432	4.41	532	5.430833	632	6.451667	732	7.4725	832	8.493333	932	9.514167
34	.34	133	1.357708	233	2.378542	333	3.399375	433	4.420208	533	5.441042	633	6.461875	733	7.482708	833	8.503542	933	9.524375
35	.35	134	1.367917	234	2.38875	334	3.409583	434	4.430417	534	5.45125	634	6.472083	734	7.492917	834	8.51375	934	9.534583
36	.36	135	1.378125	235	2.398958	335	3.419792	435	4.440625	535	5.461458	635	6.482292	735	7.503125	835	8.523958	935	9.544792
37	.37	136	1.388333	236	2.409167	336	3.43	436	4.450833	536	5.471667	636	6.4925	736	7.513333	836	8.534167	936	9.555
38	.38	137	1.398542	237	2.419375	337	3.440208	437	4.461042	537	5.481875	637	6.502708	737	7.523542	837	8.544375	937	9.565208
39	.39	138	1.40875	238	2.429583	338	3.450417	438	4.47125	538	5.492083	638	6.512917	738	7.53375	838	8.554583	938	9.575417
40	.40	139	1.418958	239	2.439792	339	3.460625	439	4.481458	539	5.502292	639	6.523125	739	7.543958	839	8.564792	939	9.585625
41	.41	140	1.429167	240	2.45	340	3.470833	440	4.491667	540	5.5125	640	6.533333	740	7.554167	840	8.575	940	9.595833
42	.42	141	1.439375	241	2.460208	341	3.481042	441	4.501875	541	5.522708	641	6.543542	741	7.564375	841	8.585208	941	9.606042
43	.43	142	1.449583	242	2.470417	342	3.49125	442	4.512083	542	5.532917	642	6.55375	742	7.574583	842	8.595417	942	9.61625
44	.44	143	1.459792	243	2.480625	343	3.501458	443	4.522292	543	5.543125	643	6.563958	743	7.584792	843	8.605625	943	9.626458
45	.45	144	1.47	244	2.490833	344	3.511667	444	4.5325	544	5.553333	644	6.574167	744	7.595	844	8.615833	944	9.636667
46	.46	145	1.480208	245	2.501042	345	3.521875	445	4.542708	545	5.563542	645	6.584375	745	7.605208	845	8.626042	945	9.646875
47	.47	146	1.490417	246	2.51125	346	3.532083	446	4.552917	546	5.57375	646	6.594583	746	7.615417	846	8.63625	946	9.657083
48	.48	147	1.500625	247	2.521458	347	3.542292	447	4.563125	547	5.583958	647	6.604792	747	7.625625	847	8.646458	947	9.667292
49	.49	148	1.510833	248	2.531667	348	3.5525	448	4.573333	548	5.594167	648	6.615	748	7.635833	848	8.656667	948	9.6775
50	.50	149	1.521042	249	2.541875	349	3.562708	449	4.583542	549	5.604375	649	6.625208	749	7.646042	849	8.666875	949	9.687708
51	.51	150	1.53125	250	2.552083	350	3.572917	450	4.59375	550	5.614583	650	6.635417	750	7.65625	850	8.677083	950	9.697917
52	.52	151	1.541458	251	2.562292	351	3.583125	451	4.603958	551	5.624792	651	6.645625	751	7.666458	851	8.687292	951	9.708125
53	.53	152	1.551667	252	2.5725	352	3.593333	452	4.614167	552	5.635	652	6.655833	752	7.676667	852	8.6975	952	9.718333
54	.54	153	1.561875	253	2.582708	353	3.603542	453	4.624375	553	5.645208	653	6.666042	753	7.686875	853	8.707708	953	9.728542
55	.55	154	1.572083	254	2.592917	354	3.61375	454	4.634583	554	5.655417	654	6.67625	754	7.697083	854	8.717917	954	9.73875
56	.56	155	1.582292	255	2.603125	355	3.623958	455	4.644792	555	5.665625	655	6.686458	755	7.707292	855	8.728125	955	9.748958
57	.57	156	1.5925	256	2.613333	356	3.634167	456	4.655	556	5.675833	656	6.696667	756	7.7175	856	8.738333	956	9.759167
58	.58	157	1.602708	257	2.623542	357	3.644375	457	4.665208	557	5.686042	657	6.706875	757	7.727708	857	8.748542	957	9.769375
59	.59	158	1.612917	258	2.63375	358	3.654583	458	4.675417	558	5.69625	658	6.717083	758	7.737917	858	8.75875	958	9.779583
60	.60	159	1.623125	259	2.643958	359	3.664792	459	4.685625	559	5.706458	659	6.727292	759	7.748125				



106 or 3 16  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	1.03056	200	2.06111	300	3.09167	400	4.12222	500	5.15278	600	6.18333	700	7.21389	800	8.24444	900	9.275
1	.01	101	1.04086	201	2.07142	301	3.10197	401	4.13253	501	5.16308	601	6.19364	701	7.22419	801	8.25475	901	9.28531
2	.02	102	1.05117	202	2.08172	302	3.11228	402	4.14283	502	5.17339	602	6.20394	702	7.2345	802	8.26506	902	9.29561
3	.03	103	1.06147	203	2.09203	303	3.12258	403	4.15314	503	5.18369	603	6.21425	703	7.24481	803	8.27536	903	9.30592
4	.04	104	1.07178	204	2.10233	304	3.13289	404	4.16344	504	5.194	604	6.22456	704	7.25511	804	8.28567	904	9.31622
5	.05	105	1.08208	205	2.11264	305	3.14319	405	4.17375	505	5.20431	605	6.23486	705	7.26542	805	8.29597	905	9.32653
6	.06	106	1.09239	206	2.12294	306	3.1535	406	4.18406	506	5.21461	606	6.24517	706	7.27572	806	8.30628	906	9.33683
7	.07	107	1.10269	207	2.13325	307	3.16381	407	4.19436	507	5.22492	607	6.25547	707	7.28603	807	8.31658	907	9.34714
8	.08	108	1.113	208	2.14356	308	3.17411	408	4.20467	508	5.23522	608	6.26578	708	7.29633	808	8.32689	908	9.35744
9	.09	109	1.12331	209	2.15386	309	3.18442	409	4.21497	509	5.24553	609	6.27608	709	7.30664	809	8.33719	909	9.36775
10	.10	110	1.13361	210	2.16417	310	3.19472	410	4.22528	510	5.25583	610	6.28639	710	7.31694	810	8.3475	910	9.37806
11	.11	111	1.14392	211	2.17447	311	3.20503	411	4.23558	511	5.26614	611	6.29669	711	7.32725	811	8.35781	911	9.38836
12	.12	112	1.15422	212	2.18478	312	3.21533	412	4.24589	512	5.27644	612	6.307	712	7.33756	812	8.36811	912	9.39867
13	.13	113	1.16453	213	2.19508	313	3.22564	413	4.25619	513	5.28675	613	6.31731	713	7.34786	813	8.37842	913	9.40897
14	.14	114	1.17483	214	2.20539	314	3.23594	414	4.2665	514	5.29706	614	6.32761	714	7.35817	814	8.38872	914	9.41928
15	.15	115	1.18514	215	2.21569	315	3.24625	415	4.27681	515	5.30736	615	6.33792	715	7.36847	815	8.39903	915	9.42958
16	.16	116	1.19544	216	2.226	316	3.25656	416	4.28711	516	5.31767	616	6.34822	716	7.37878	816	8.40933	916	9.43989
17	.17	117	1.20575	217	2.23631	317	3.26686	417	4.29742	517	5.32797	617	6.35853	717	7.38908	817	8.41964	917	9.45019
18	.18	118	1.21606	218	2.24661	318	3.27717	418	4.30772	518	5.33828	618	6.36883	718	7.39939	818	8.42994	918	9.4605
19	.19	119	1.22636	219	2.25692	319	3.28747	419	4.31803	519	5.34858	619	6.37914	719	7.40969	819	8.44025	919	9.47081
20	.20	120	1.23667	220	2.26722	320	3.29778	420	4.32833	520	5.35889	620	6.38944	720	7.42	820	8.45056	920	9.48111
21	.21	121	1.24697	221	2.27753	321	3.30808	421	4.33864	521	5.36919	621	6.39975	721	7.43031	821	8.46086	921	9.49142
22	.22	122	1.25728	222	2.28783	322	3.31839	422	4.34894	522	5.3795	622	6.41006	722	7.44061	822	8.47117	922	9.50172
23	.23	123	1.26758	223	2.29814	323	3.32869	423	4.35925	523	5.38981	623	6.42036	723	7.45092	823	8.48147	923	9.51203
24	.24	124	1.27789	224	2.30844	324	3.339	424	4.36956	524	5.40011	624	6.43067	724	7.46122	824	8.49178	924	9.52233
25	.25	125	1.28819	225	2.31875	325	3.34931	425	4.37986	525	5.41042	625	6.44097	725	7.47153	825	8.50208	925	9.53264
26	.26	126	1.2985	226	2.32906	326	3.35961	426	4.39017	526	5.42072	626	6.45128	726	7.48183	826	8.51239	926	9.54294
27	.27	127	1.30881	227	2.33936	327	3.36992	427	4.40047	527	5.43103	627	6.46158	727	7.49214	827	8.52269	927	9.55325
28	.28	128	1.31911	228	2.34967	328	3.38022	428	4.41078	528	5.44133	628	6.47189	728	7.50244	828	8.533	928	9.56356
29	.29	129	1.32942	229	2.35997	329	3.39053	429	4.42108	529	5.45164	629	6.48219	729	7.51275	829	8.54331	929	9.57386
30	.30	130	1.33972	230	2.37028	330	3.40083	430	4.43139	530	5.46194	630	6.4925	730	7.52306	830	8.55361	930	9.58417
31	.31	131	1.35003	231	2.38058	331	3.41114	431	4.44169	531	5.47225	631	6.50281	731	7.53336	831	8.56392	931	9.59447
32	.32	132	1.36033	232	2.39089	332	3.42144	432	4.452	532	5.48256	632	6.51311	732	7.54367	832	8.57422	932	9.60478
33	.33	133	1.37064	233	2.40119	333	3.43175	433	4.46231	533	5.49286	633	6.52342	733	7.55397	833	8.58453	933	9.61508
34	.34	134	1.38094	234	2.4115	334	3.44206	434	4.47261	534	5.50317	634	6.53372	734	7.56428	834	8.59483	934	9.62539
35	.35	135	1.39125	235	2.42181	335	3.45236	435	4.48292	535	5.51347	635	6.54403	735	7.57458	835	8.60514	935	9.63569
36	.36	136	1.40156	236	2.43211	336	3.46267	436	4.49322	536	5.52378	636	6.55433	736	7.58489	836	8.61544	936	9.646
37	.37	137	1.41186	237	2.44242	337	3.47297	437	4.50353	537	5.53408	637	6.56464	737	7.59519	837	8.62575	937	9.65631
38	.38	138	1.42217	238	2.45272	338	3.48328	438	4.51383	538	5.54439	638	6.57494	738	7.6055	838	8.63606	938	9.66661
39	.39	139	1.43247	239	2.46303	339	3.49358	439	4.52414	539	5.55469	639	6.58525	739	7.61581	839	8.64636	939	9.67692
40	.40	140	1.44278	240	2.47333	340	3.50389	440	4.53444	540	5.565	640	6.59556	740	7.62611	840	8.65667	940	9.68722
41	.41	141	1.45308	241	2.48364	341	3.51419	441	4.54475	541	5.57531	641	6.60586	741	7.63642	841	8.66697	941	9.69753
42	.42	142	1.46339	242	2.49394	342	3.5245	442	4.55506	542	5.58561	642	6.61617	742	7.64672	842	8.67728	942	9.70783
43	.43	143	1.47369	243	2.50425	343	3.53481	443	4.56536	543	5.59592	643	6.62647	743	7.65703	843	8.68758	943	9.71814
44	.44	144	1.484	244	2.51456	344	3.54511	444	4.57567	544	5.60622	644	6.63678	744	7.66733	844	8.69789	944	9.72844
45	.45	145	1.49431	245	2.52486	345	3.55542	445	4.58597	545	5.61653	645	6.64708	745	7.67764	845	8.70819	945	9.73875
46	.46	146	1.50461	246	2.53517	346	3.56572	446	4.59628	546	5.62683	646	6.65739	746	7.68794	846	8.7185	946	9.74906
47	.47	147	1.51492	247	2.54547	347	3.57603	447	4.60658	547	5.63714	647	6.66769	747	7.69825	847	8.72881	947	9.75936
48	.48	148	1.52522	248	2.55578	348	3.58633	448	4.61689	548	5.64744	648	6.678	748	7.70856	848	8.73911	948	9.76967
49	.49	149	1.53553	249	2.56608	349	3.59664	449	4.62719	549	5.65775	649	6.68831	749	7.71886	849	8.74942	949	9.77997
50	.50	150	1.54583	250	2.57639	350	3.60694	450	4.6375	550	5.66806	650	6.69861	750	7.72917	850	8.75972	950	9.79028
51	.51	151	1.55614	251	2.58669	351	3.61725	451	4.64781	551	5.67836	651	6.70892	751	7.73947	851	8.77003	951	9.80058
52	.52	152	1.56644	252	2.597	352	3.62756	452	4.65811	552	5.68867	652	6.71923	752	7.74978	852	8.78033	952	9.81089
53	.53	153	1.57675	253	2.60731	353	3.63786	453	4.66842	553	5.69897	653	6.72953	753	7.76008	853	8.79064	953	9.82119
54	.54	154	1.58706	254	2.61761	354	3.64817	454	4.67872	554	5.70928	654	6.73983	754	7.77039	854	8.80094	954	9.8315
55	.55	155	1.59736	255	2.62792	355	3.65847	455	4.68903	555	5.71958	655	6.75014	755	7.78069	855	8.81125	955	9.84181
56	.56	156	1.60767	256	2.63822	356	3.66878	456	4.69933	556	5.72989	656	6.76044	756	7.791	856	8.82156	956	9.85211
57	.57	157	1.61797	257	2.64853	357	3.67908	457	4.70964	557	5.74019	657	6.77075	757	7.80131	857	8.83186	957	9.86242
58	.58	158	1.62828	258	2.65883	358	3.68939	458	4.71994	558	5.7505	658	6.78106	758	7.81161	858	8.84217	958	9.87272
59	.59	159	1.63858	259	2.66914	359	3.69969	459	4.73025	559	5.76081	659	6.79136	759	7.82192	859	8.85247	959	9.88303
60	.60	160	1.64889	260	2.67944	360	3.71	460	4.74056	560	5.77111	660	6.80167	760	7.83222	860	8.86278	960	9.89333
61	.61	161	1.65919	261	2.68975	361	3.72031	461	4.75086	561	5.78142	661	6.81197	761	7.84253	861	8.87308	961	9.90364
62	.62	162	1.6695	262	2.70006	36													



## THREE AND ONE-HALF PER CENT.

3 17 or 107  
Mos. Days Days.

1	.01	100	1.040278	200	2.080556	300	3.120833	400	4.161111	500	5.201389	600	6.241667	700	7.281944	800	8.322222	900	9.3625
2	.02	101	1.050681	201	2.090958	301	3.131236	401	4.171514	501	5.211792	601	6.252069	701	7.292347	801	8.332625	901	9.372903
3	.03	102	1.061083	202	2.101361	302	3.141639	402	4.181917	502	5.222194	602	6.262447	702	7.30275	802	8.343028	902	9.383306
4	.04	103	1.071486	203	2.111764	303	3.152042	403	4.192319	503	5.232597	603	6.272875	703	7.313153	803	8.353431	903	9.393708
5	.05	104	1.081889	204	2.122167	304	3.162444	404	4.202722	504	5.243	604	6.283278	704	7.323556	804	8.363833	904	9.404111
6	.06	105	1.092292	205	2.132569	305	3.172847	405	4.213125	505	5.253403	605	6.293681	705	7.333958	805	8.374236	905	9.414514
7	.07	106	1.102694	206	2.142972	306	3.18325	406	4.223528	506	5.263806	606	6.304083	706	7.344361	806	8.384639	906	9.424917
8	.08	107	1.113097	207	2.153375	307	3.193653	407	4.233931	507	5.274208	607	6.314486	707	7.354764	807	8.395042	907	9.435319
9	.09	108	1.1235	208	2.163778	308	3.204056	408	4.244333	508	5.284611	608	6.324889	708	7.365167	808	8.405444	908	9.445722
10	.10	109	1.133903	209	2.174181	309	3.214458	409	4.254736	509	5.295014	609	6.335292	709	7.375569	809	8.415847	909	9.456125
11	.11	110	1.144306	210	2.184583	310	3.224861	410	4.265139	510	5.305417	610	6.345694	710	7.385972	810	8.42625	910	9.466528
12	.12	111	1.154708	211	2.194986	311	3.235264	411	4.275542	511	5.315819	611	6.356097	711	7.396375	811	8.436653	911	9.476931
13	.13	112	1.165111	212	2.205389	312	3.245667	412	4.285944	512	5.326222	612	6.3665	712	7.406778	812	8.447056	912	9.487333
14	.14	113	1.175514	213	2.215792	313	3.256069	413	4.296347	513	5.336625	613	6.376903	713	7.417181	813	8.457458	913	9.497736
15	.15	114	1.185917	214	2.226194	314	3.266472	414	4.30675	514	5.347028	614	6.387306	714	7.427583	814	8.467861	914	9.508139
16	.16	115	1.196319	215	2.236597	315	3.276875	415	4.317153	515	5.357431	615	6.397708	715	7.437986	815	8.478264	915	9.518542
17	.17	116	1.206722	216	2.247	316	3.287278	416	4.327556	516	5.367833	616	6.408111	716	7.448389	816	8.488667	916	9.528944
18	.18	117	1.217125	217	2.257403	317	3.297681	417	4.337958	517	5.378236	617	6.418514	717	7.458792	817	8.499069	917	9.539347
19	.19	118	1.227528	218	2.267806	318	3.308083	418	4.348361	518	5.388639	618	6.428917	718	7.469194	818	8.509472	918	9.54975
20	.20	119	1.237931	219	2.278208	319	3.318486	419	4.358764	519	5.399042	619	6.439319	719	7.479597	819	8.519875	919	9.560153
21	.21	120	1.248333	220	2.288611	320	3.328889	420	4.369167	520	5.409444	620	6.449722	720	7.49	820	8.530278	920	9.570556
22	.22	121	1.258736	221	2.299014	321	3.339292	421	4.379569	521	5.419847	621	6.460125	721	7.500403	821	8.540681	921	9.580958
23	.23	122	1.269139	222	2.309417	322	3.349694	422	4.389972	522	5.43025	622	6.470528	722	7.510806	822	8.551083	922	9.591361
24	.24	123	1.279542	223	2.319819	323	3.360097	423	4.400375	523	5.440653	623	6.480931	723	7.521208	823	8.561486	923	9.601764
25	.25	124	1.289944	224	2.330222	324	3.3705	424	4.410778	524	5.451056	624	6.491333	724	7.531611	824	8.571889	924	9.612167
26	.26	125	1.300347	225	2.340625	325	3.380903	425	4.421181	525	5.461458	625	6.501736	725	7.542014	825	8.582292	925	9.622569
27	.27	126	1.31075	226	2.351028	326	3.391306	426	4.431583	526	5.471861	626	6.512139	726	7.552417	826	8.592694	926	9.632972
28	.28	127	1.321153	227	2.361431	327	3.401708	427	4.441986	527	5.482264	627	6.522542	727	7.562819	827	8.603097	927	9.643375
29	.29	128	1.331556	228	2.371833	328	3.412111	428	4.452389	528	5.492667	628	6.532944	728	7.573222	828	8.6135	928	9.653778
30	.30	129	1.341958	229	2.382236	329	3.422514	429	4.462792	529	5.503069	629	6.543347	729	7.583625	829	8.623903	929	9.664181
31	.31	130	1.352361	230	2.392639	330	3.432917	430	4.473194	530	5.513472	630	6.55375	730	7.594028	830	8.634306	930	9.674583
32	.32	131	1.362764	231	2.403042	331	3.443319	431	4.483597	531	5.523875	631	6.564153	731	7.604431	831	8.644708	931	9.684986
33	.33	132	1.373167	232	2.413444	332	3.453722	432	4.494	532	5.534278	632	6.574556	732	7.614833	832	8.655111	932	9.695389
34	.34	133	1.383569	233	2.423847	333	3.464125	433	4.504403	533	5.544681	633	6.584958	733	7.625236	833	8.665514	933	9.705792
35	.35	134	1.393972	234	2.43425	334	3.474528	434	4.514806	534	5.555083	634	6.595361	734	7.635639	834	8.675917	934	9.716194
36	.36	135	1.404375	235	2.444653	335	3.484931	435	4.525208	535	5.565486	635	6.605764	735	7.646042	835	8.686319	935	9.726597
37	.37	136	1.414778	236	2.455056	336	3.495333	436	4.535611	536	5.575889	636	6.616167	736	7.656444	836	8.696722	936	9.737
38	.38	137	1.425181	237	2.465458	337	3.505736	437	4.546014	537	5.586292	637	6.626569	737	7.666847	837	8.707125	937	9.747403
39	.39	138	1.435583	238	2.475861	338	3.516139	438	4.556417	538	5.596694	638	6.636972	738	7.67725	838	8.717528	938	9.757806
40	.40	139	1.445986	239	2.486264	339	3.526542	439	4.566819	539	5.607097	639	6.647375	739	7.687653	839	8.727931	939	9.768208
41	.41	140	1.456389	240	2.496667	340	3.536944	440	4.577222	540	5.6175	640	6.657778	740	7.698056	840	8.738333	940	9.778611
42	.42	141	1.466792	241	2.507069	341	3.547347	441	4.587625	541	5.627903	641	6.668181	741	7.708458	841	8.748736	941	9.789014
43	.43	142	1.477194	242	2.517472	342	3.55775	442	4.598028	542	5.638306	642	6.678583	742	7.718861	842	8.759139	942	9.799417
44	.44	143	1.487597	243	2.527875	343	3.568153	443	4.608431	543	5.648708	643	6.688986	743	7.729264	843	8.769542	943	9.809819
45	.45	144	1.498	244	2.538278	344	3.578556	444	4.618833	544	5.659111	644	6.699389	744	7.739667	844	8.779944	944	9.820222
46	.46	145	1.508403	245	2.548681	345	3.588958	445	4.629236	545	5.669514	645	6.709792	745	7.750069	845	8.790347	945	9.830625
47	.47	146	1.518806	246	2.559083	346	3.599361	446	4.639639	546	5.679917	646	6.720194	746	7.760472	846	8.80075	946	9.841028
48	.48	147	1.529208	247	2.569486	347	3.609764	447	4.650042	547	5.690319	647	6.730597	747	7.770875	847	8.811153	947	9.851431
49	.49	148	1.539611	248	2.579889	348	3.620167	448	4.660444	548	5.700722	648	6.741	748	7.781278	848	8.821556	948	9.861833
50	.50	149	1.550014	249	2.590292	349	3.630569	449	4.670847	549	5.711125	649	6.751403	749	7.791681	849	8.831958	949	9.872236
51	.51	150	1.560417	250	2.600694	350	3.640972	450	4.68125	550	5.721528	650	6.761806	750	7.802083	850	8.842361	950	9.882639
52	.52	151	1.570819	251	2.611097	351	3.651375	451	4.691653	551	5.731931	651	6.772208	751	7.812486	851	8.852764	951	9.893042
53	.53	152	1.581222	252	2.6215	352	3.661778	452	4.702056	552	5.742333	652	6.782611	752	7.822889	852	8.863167	952	9.903444
54	.54	153	1.591625	253	2.631903	353	3.672181	453	4.712458	553	5.752736	653	6.793014	753	7.833292	853	8.873569	953	9.913847
55	.55	154	1.602028	254	2.642306	354	3.682583	454	4.722861	554	5.763139	654	6.803417	754	7.843694	854	8.883972	954	9.92425
56	.56	155	1.612431	255	2.652708	355	3.692986	455	4.733264	555	5.773542	655	6.813819	755	7.854097	855	8.894375	955	9.934653
57	.57	156	1.622833	256	2.663111	356	3.703389	456	4.743667	556	5.783944	656	6.824222	756	7.8645	856	8.904778	956	9.945056
58	.58	157	1.633236	257	2.673514	357	3.713792	457	4.754069	557	5.794347	657	6.834625	757	7.874903	857	8.915181	957	9.955458
59	.59	158	1.643639	258	2.683917	358	3.724194	458	4.764472	558	5.80475	658	6.845028	758	7.885306	858	8.925583	958	9.965861
60	.60	159	1.654042	259	2.694319	359	3.734597	459	4.774875	559	5.815153	659</							



108 or 3 18  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

1	.01	100	1.05	200	2.10	300	3.15	400	4.20	500	5.25	600	6.30	700	7.35	800	8.40	900	9.45
2	.02	101	1.0605	201	2.1105	301	3.1605	401	4.2105	501	5.2605	601	6.3105	701	7.3605	801	8.4105	901	9.4605
3	.03	102	1.071	202	2.121	302	3.171	402	4.221	502	5.271	602	6.321	702	7.371	802	8.421	902	9.471
4	.04	103	1.0815	203	2.1315	303	3.1815	403	4.2315	503	5.2815	603	6.3315	703	7.3815	803	8.4315	903	9.4815
5	.05	104	1.092	204	2.142	304	3.192	404	4.242	504	5.292	604	6.342	704	7.392	804	8.442	904	9.492
6	.06	105	1.1025	205	2.1525	305	3.2025	405	4.2525	505	5.3025	605	6.3525	705	7.4025	805	8.4525	905	9.5025
7	.07	106	1.113	206	2.163	306	3.213	406	4.263	506	5.313	606	6.363	706	7.413	806	8.463	906	9.513
8	.08	107	1.1235	207	2.1735	307	3.2235	407	4.2735	507	5.3235	607	6.3735	707	7.4235	807	8.4735	907	9.5235
9	.09	108	1.134	208	2.184	308	3.234	408	4.284	508	5.334	608	6.384	708	7.434	808	8.484	908	9.534
10	.10	109	1.1445	209	2.1945	309	3.2445	409	4.2945	509	5.3445	609	6.3945	709	7.4445	809	8.4945	909	9.5445
11	.11	110	1.155	210	2.205	310	3.255	410	4.305	510	5.355	610	6.405	710	7.455	810	8.505	910	9.555
12	.12	111	1.1655	211	2.2155	311	3.2655	411	4.3155	511	5.3655	611	6.4155	711	7.4655	811	8.5155	911	9.5655
13	.13	112	1.176	212	2.226	312	3.276	412	4.326	512	5.376	612	6.426	712	7.476	812	8.526	912	9.576
14	.14	113	1.1865	213	2.2365	313	3.2865	413	4.3365	513	5.3865	613	6.4365	713	7.4865	813	8.5365	913	9.5865
15	.15	114	1.197	214	2.247	314	3.297	414	4.347	514	5.397	614	6.447	714	7.497	814	8.547	914	9.597
16	.16	115	1.2075	215	2.2575	315	3.3075	415	4.3575	515	5.4075	615	6.4575	715	7.5075	815	8.5575	915	9.6075
17	.17	116	1.218	216	2.268	316	3.318	416	4.368	516	5.418	616	6.468	716	7.518	816	8.568	916	9.618
18	.18	117	1.2285	217	2.2785	317	3.3285	417	4.3785	517	5.4285	617	6.4785	717	7.5285	817	8.5785	917	9.6285
19	.19	118	1.239	218	2.289	318	3.339	418	4.389	518	5.439	618	6.489	718	7.539	818	8.589	918	9.639
20	.20	119	1.2495	219	2.2995	319	3.3495	419	4.3995	519	5.4495	619	6.4995	719	7.5495	819	8.5995	919	9.6495
21	.21	120	1.26	220	2.31	320	3.36	420	4.41	520	5.46	620	6.51	720	7.56	820	8.61	920	9.66
22	.22	121	1.2705	221	2.3205	321	3.3705	421	4.4205	521	5.4705	621	6.5205	721	7.5705	821	8.6205	921	9.6705
23	.23	122	1.281	222	2.331	322	3.381	422	4.431	522	5.481	622	6.531	722	7.581	822	8.631	922	9.681
24	.24	123	1.2915	223	2.3415	323	3.3915	423	4.4415	523	5.4915	623	6.5415	723	7.5915	823	8.6415	923	9.6915
25	.25	124	1.302	224	2.352	324	3.402	424	4.452	524	5.502	624	6.552	724	7.602	824	8.652	924	9.702
26	.26	125	1.3125	225	2.3625	325	3.4125	425	4.4625	525	5.5125	625	6.5625	725	7.6125	825	8.6625	925	9.7125
27	.27	126	1.323	226	2.373	326	3.423	426	4.473	526	5.523	626	6.573	726	7.623	826	8.673	926	9.723
28	.28	127	1.3335	227	2.3835	327	3.4335	427	4.4835	527	5.5335	627	6.5835	727	7.6335	827	8.6835	927	9.7335
29	.29	128	1.344	228	2.394	328	3.444	428	4.494	528	5.544	628	6.594	728	7.644	828	8.694	928	9.744
30	.30	129	1.3545	229	2.4045	329	3.4545	429	4.5045	529	5.5545	629	6.6045	729	7.6545	829	8.7045	929	9.7545
31	.31	130	1.365	230	2.415	330	3.465	430	4.515	530	5.565	630	6.615	730	7.665	830	8.715	930	9.765
32	.32	131	1.3755	231	2.4255	331	3.4755	431	4.5255	531	5.5755	631	6.6255	731	7.6755	831	8.7255	931	9.7755
33	.33	132	1.386	232	2.436	332	3.486	432	4.536	532	5.586	632	6.636	732	7.686	832	8.736	932	9.786
34	.34	133	1.3965	233	2.4465	333	3.4965	433	4.5465	533	5.5965	633	6.6465	733	7.6965	833	8.7465	933	9.7965
35	.35	134	1.407	234	2.457	334	3.507	434	4.557	534	5.607	634	6.657	734	7.707	834	8.757	934	9.807
36	.36	135	1.4175	235	2.4675	335	3.5175	435	4.5675	535	5.6175	635	6.6675	735	7.7175	835	8.7675	935	9.8175
37	.37	136	1.428	236	2.478	336	3.528	436	4.578	536	5.628	636	6.678	736	7.728	836	8.778	936	9.828
38	.38	137	1.4385	237	2.4885	337	3.5385	437	4.5885	537	5.6385	637	6.6885	737	7.7385	837	8.7885	937	9.8385
39	.39	138	1.449	238	2.499	338	3.549	438	4.599	538	5.649	638	6.699	738	7.749	838	8.799	938	9.849
40	.40	139	1.4595	239	2.5095	339	3.5595	439	4.6095	539	5.6595	639	6.7095	739	7.7595	839	8.8095	939	9.8595
41	.41	140	1.47	240	2.52	340	3.57	440	4.62	540	5.67	640	6.72	740	7.77	840	8.82	940	9.87
42	.42	141	1.4805	241	2.5305	341	3.5805	441	4.6305	541	5.6805	641	6.7305	741	7.7805	841	8.8305	941	9.8805
43	.43	142	1.491	242	2.541	342	3.591	442	4.641	542	5.691	642	6.741	742	7.791	842	8.841	942	9.891
44	.44	143	1.5015	243	2.5515	343	3.6015	443	4.6515	543	5.7015	643	6.7515	743	7.8015	843	8.8515	943	9.9015
45	.45	144	1.512	244	2.562	344	3.612	444	4.662	544	5.712	644	6.762	744	7.812	844	8.862	944	9.912
46	.46	145	1.5225	245	2.5725	345	3.6225	445	4.6725	545	5.7225	645	6.7725	745	7.8225	845	8.8725	945	9.9225
47	.47	146	1.533	246	2.583	346	3.633	446	4.683	546	5.733	646	6.783	746	7.833	846	8.883	946	9.933
48	.48	147	1.5435	247	2.5935	347	3.6435	447	4.6935	547	5.7435	647	6.7935	747	7.8435	847	8.8935	947	9.9435
49	.49	148	1.554	248	2.604	348	3.654	448	4.704	548	5.754	648	6.804	748	7.854	848	8.904	948	9.954
50	.50	149	1.5645	249	2.6145	349	3.6645	449	4.7145	549	5.7645	649	6.8145	749	7.8645	849	8.9145	949	9.9645
51	.51	150	1.575	250	2.625	350	3.675	450	4.725	550	5.775	650	6.825	750	7.875	850	8.925	950	9.975
52	.52	151	1.5855	251	2.6355	351	3.6855	451	4.7355	551	5.7855	651	6.8355	751	7.8855	851	8.9355	951	9.9855
53	.53	152	1.596	252	2.646	352	3.696	452	4.746	552	5.796	652	6.846	752	7.896	852	8.946	952	9.996
54	.54	153	1.6065	253	2.6565	353	3.7065	453	4.7565	553	5.8065	653	6.8565	753	7.9065	853	8.9565	953	10.0065
55	.55	154	1.617	254	2.667	354	3.717	454	4.767	554	5.817	654	6.867	754	7.917	854	8.967	954	10.017
56	.56	155	1.6275	255	2.6775	355	3.7275	455	4.7775	555	5.8275	655	6.8775	755	7.9275	855	8.9775	955	10.0275
57	.57	156	1.638	256	2.688	356	3.738	456	4.788	556	5.838	656	6.888	756	7.938	856	8.988	956	10.038
58	.58	157	1.6485	257	2.6985	357	3.7485	457	4.7985	557	5.8485	657	6.8985	757	7.9485	857	8.9985	957	10.0485
59	.59	158	1.659	258	2.709	358	3.759	458	4.809	558	5.859	658	6.909	758	7.959	858	9.009	958	10.059
60	.60	159	1.6695	259	2.7195	359	3.7695	459	4.8195	559	5.8695	659	6.9195	759	7.9695	859	9.0195	959	10.0695
61	.61	160	1.68	260	2.73	360	3.78	460	4.83	560	5.88	660	6.93	760	7.98	860	9.03	960	10.08
62	.62	161	1.6905	261	2.7405	361	3.7905	461	4.8405	561	5.8905	661	6.9405	761	7.9905	861	9.0405	961	10.0905
63	.63	162	1.701	262	2.751	362	3.801	462	4.851	562	5.901	662	6.951	762	8.001	862	9.051	962	10.101
64	.64	163	1.7115	263	2.7615	363	3.8115	463	4.8615	563	5.9115	663	6.9615	763	8.0115	863	9.0615	963	10.1115
65	.65	164	1.722	264	2.772	364	3.822	464	4.872	564	5.922	664	6.972	764	8.022	864	9.072	964	10.122
66	.66	165	1.7325	265	2.7825	365	3.8325	465	4.8825	565	5.9325	665	6.9825	765	8.0325	865	9.0825	965	10.1325
67	.67	166	1.743	266	2.793	366	3.843	466	4.893	566	5.943	666	6.993						



## THREE AND ONE-HALF PER CENT.

3 19 or 109  
Mos. Days or Days.

1	.01	100	1.059722	200	2.119444	300	3.179167	400	4.238889	500	5.298611	600	6.358333	700	7.418056	800	8.477778	900	9.5375
2	.02	101	1.070319	201	2.130042	301	3.189764	401	4.249486	501	5.309208	601	6.368931	701	7.428653	801	8.488375	901	9.548097
3	.03	102	1.080917	202	2.140639	302	3.200361	402	4.260083	502	5.319806	602	6.379528	702	7.43925	802	8.498972	902	9.558694
4	.04	103	1.091514	203	2.151236	303	3.210958	403	4.270681	503	5.330403	603	6.390125	703	7.449847	803	8.509569	903	9.569292
5	.05	104	1.102111	204	2.161833	304	3.221556	404	4.281278	504	5.341	604	6.400722	704	7.460444	804	8.520167	904	9.579889
6	.06	105	1.112708	205	2.172431	305	3.232153	405	4.291875	505	5.351597	605	6.411319	705	7.471042	805	8.530764	905	9.590486
7	.07	106	1.123306	206	2.183028	306	3.24275	406	4.302472	506	5.362194	606	6.421917	706	7.481639	806	8.541361	906	9.601083
8	.08	107	1.133903	207	2.193625	307	3.253347	407	4.313069	507	5.372792	607	6.432514	707	7.492236	807	8.551958	907	9.611681
9	.09	108	1.1445	208	2.204222	308	3.263944	408	4.323667	508	5.383389	608	6.443111	708	7.502833	808	8.562556	908	9.622278
10	.10	109	1.155097	209	2.214819	309	3.274542	409	4.334264	509	5.393986	609	6.453708	709	7.513431	809	8.573153	909	9.632875
11	.11	110	1.165694	210	2.225417	310	3.285139	410	4.344861	510	5.404583	610	6.464306	710	7.524028	810	8.58375	910	9.643472
12	.12	111	1.176292	211	2.236014	311	3.295736	411	4.355458	511	5.415181	611	6.474903	711	7.534625	811	8.594347	911	9.654069
13	.13	112	1.186889	212	2.246611	312	3.306333	412	4.366056	512	5.425778	612	6.4855	712	7.545222	812	8.604944	912	9.664667
14	.14	113	1.197486	213	2.257208	313	3.316931	413	4.376653	513	5.436375	613	6.496097	713	7.555819	813	8.615542	913	9.675264
15	.15	114	1.208083	214	2.267806	314	3.327528	414	4.38725	514	5.446972	614	6.506694	714	7.566417	814	8.626139	914	9.685861
16	.16	115	1.218681	215	2.278403	315	3.338125	415	4.397847	515	5.457569	615	6.517292	715	7.577014	815	8.636736	915	9.696458
17	.17	116	1.229278	216	2.289	316	3.348722	416	4.408444	516	5.468167	616	6.527889	716	7.587611	816	8.647333	916	9.707056
18	.18	117	1.239875	217	2.299597	317	3.359319	417	4.419042	517	5.478764	617	6.538486	717	7.598208	817	8.657931	917	9.717653
19	.19	118	1.250472	218	2.310194	318	3.369917	418	4.429639	518	5.489361	618	6.549083	718	7.608806	818	8.668528	918	9.72825
20	.20	119	1.261069	219	2.320792	319	3.380514	419	4.440236	519	5.499958	619	6.559681	719	7.619403	819	8.679125	919	9.738847
21	.21	120	1.271667	220	2.331389	320	3.391111	420	4.450833	520	5.510556	620	6.570278	720	7.63	820	8.689722	920	9.749444
22	.22	121	1.282264	221	2.341986	321	3.401708	421	4.461431	521	5.521153	621	6.580875	721	7.640597	821	8.700319	921	9.760042
23	.23	122	1.292861	222	2.352583	322	3.412306	422	4.472028	522	5.53175	622	6.591472	722	7.651194	822	8.710917	922	9.770639
24	.24	123	1.303458	223	2.363181	323	3.422903	423	4.482625	523	5.542347	623	6.602069	723	7.661792	823	8.721514	923	9.781236
25	.25	124	1.314056	224	2.373778	324	3.4335	424	4.493222	524	5.552944	624	6.612667	724	7.672389	824	8.732111	924	9.791833
26	.26	125	1.324653	225	2.384375	325	3.444097	425	4.503819	525	5.563542	625	6.623264	725	7.682986	825	8.742708	925	9.802431
27	.27	126	1.33525	226	2.394972	326	3.454694	426	4.514417	526	5.574139	626	6.633861	726	7.693583	826	8.753306	926	9.813028
28	.28	127	1.345847	227	2.405569	327	3.465292	427	4.525014	527	5.584736	627	6.644458	727	7.704181	827	8.763903	927	9.823625
29	.29	128	1.356444	228	2.416167	328	3.475889	428	4.535611	528	5.595333	628	6.655056	728	7.714778	828	8.7745	928	9.834222
30	.30	129	1.367042	229	2.426764	329	3.486486	429	4.546208	529	5.605931	629	6.665653	729	7.725375	829	8.785097	929	9.844819
31	.31	130	1.377639	230	2.437361	330	3.497083	430	4.556806	530	5.616528	630	6.67625	730	7.735972	830	8.795694	930	9.855417
32	.32	131	1.388236	231	2.447958	331	3.507681	431	4.567403	531	5.627125	631	6.686847	731	7.746569	831	8.806292	931	9.866014
33	.33	132	1.398833	232	2.458556	332	3.518278	432	4.578	532	5.637722	632	6.697444	732	7.757167	832	8.816889	932	9.876611
34	.34	133	1.409431	233	2.469153	333	3.528875	433	4.588597	533	5.648319	633	6.708042	733	7.767764	833	8.827486	933	9.887208
35	.35	134	1.420028	234	2.47975	334	3.539472	434	4.599194	534	5.658917	634	6.718639	734	7.778361	834	8.838083	934	9.897806
36	.36	135	1.430625	235	2.490347	335	3.550069	435	4.609792	535	5.669514	635	6.729236	735	7.788958	835	8.848681	935	9.908403
37	.37	136	1.441222	236	2.500944	336	3.560667	436	4.620389	536	5.680111	636	6.739833	736	7.799556	836	8.859278	936	9.919
38	.38	137	1.451819	237	2.511542	337	3.571264	437	4.630986	537	5.690708	637	6.750431	737	7.810153	837	8.869875	937	9.929597
39	.39	138	1.462417	238	2.522139	338	3.581861	438	4.641583	538	5.701306	638	6.761028	738	7.82075	838	8.880472	938	9.940194
40	.40	139	1.473014	239	2.532736	339	3.592458	439	4.652181	539	5.711903	639	6.771625	739	7.831347	839	8.891069	939	9.950792
41	.41	140	1.483611	240	2.543333	340	3.603056	440	4.662778	540	5.7225	640	6.782222	740	7.841944	840	8.901667	940	9.961389
42	.42	141	1.494208	241	2.553931	341	3.613653	441	4.673375	541	5.733097	641	6.792819	741	7.852542	841	8.912264	941	9.971986
43	.43	142	1.504806	242	2.564528	342	3.62425	442	4.683972	542	5.743694	642	6.803417	742	7.863139	842	8.922861	942	9.982583
44	.44	143	1.515403	243	2.575125	343	3.634847	443	4.694569	543	5.754292	643	6.814014	743	7.873736	843	8.933458	943	9.993181
45	.45	144	1.526	244	2.585722	344	3.645444	444	4.705167	544	5.764889	644	6.824611	744	7.884333	844	8.944056	944	10.003778
46	.46	145	1.536597	245	2.596319	345	3.656042	445	4.715764	545	5.775486	645	6.835208	745	7.894931	845	8.954653	945	10.014375
47	.47	146	1.547194	246	2.606917	346	3.666639	446	4.726361	546	5.786083	646	6.845806	746	7.905528	846	8.96525	946	10.024972
48	.48	147	1.557792	247	2.617514	347	3.677236	447	4.736958	547	5.796681	647	6.856403	747	7.916125	847	8.975847	947	10.035569
49	.49	148	1.568389	248	2.628111	348	3.687833	448	4.747556	548	5.807278	648	6.867	748	7.926722	848	8.986444	948	10.046167
50	.50	149	1.578986	249	2.638708	349	3.698431	449	4.758153	549	5.817875	649	6.877597	749	7.937319	849	8.997042	949	10.056764
51	.51	150	1.589583	250	2.649306	350	3.709028	450	4.76875	550	5.828472	650	6.888194	750	7.947917	850	9.007639	950	10.067361
52	.52	151	1.600181	251	2.659903	351	3.719625	451	4.779347	551	5.839069	651	6.898792	751	7.958514	851	9.018236	951	10.077958
53	.53	152	1.610778	252	2.6705	352	3.730222	452	4.789944	552	5.849667	652	6.909389	752	7.969111	852	9.028833	952	10.088556
54	.54	153	1.621375	253	2.681097	353	3.740819	453	4.800542	553	5.860264	653	6.919986	753	7.979708	853	9.039431	953	10.099153
55	.55	154	1.631972	254	2.691694	354	3.751417	454	4.811139	554	5.870861	654	6.930583	754	7.990306	854	9.050028	954	10.10975
56	.56	155	1.642569	255	2.702292	355	3.762014	455	4.821736	555	5.881458	655	6.941181	755	8.000903	855	9.060625	955	10.120347
57	.57	156	1.653167	256	2.712889	356	3.772611	456	4.832333	556	5.892056	656	6.951778	756	8.0115	856	9.071222	956	10.130944
58	.58	157	1.663764	257	2.723486	357	3.783208	457	4.842931	557	5.902653	657	6.962375	757	8.022097	857	9.081819	957	10.141542
59	.59	158	1.674361	258	2.734083	358	3.793806	458	4.853528	558	5.91325	658	6.972972	758	8.032694	858	9.092417	958	10.152139
60	.60	159	1.684958	259	2.744681	359	3.804403	459	4.864125	559	5								



110 or 3 20  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

1	.01	100	1.06944	200	2.13889	300	3.20833	400	4.27778	500	5.34722	600	6.41667	700	7.48611	800	8.55556	900	9.625
2	.02	101	1.08014	201	2.14958	301	3.21903	401	4.28847	501	5.35792	601	6.42736	701	7.49681	801	8.56625	901	9.63569
3	.03	102	1.09083	202	2.16028	302	3.22972	402	4.29917	502	5.36861	602	6.43806	702	7.5075	802	8.57694	902	9.64639
4	.04	103	1.10153	203	2.17097	303	3.24042	403	4.30986	503	5.37931	603	6.44875	703	7.51819	803	8.58764	903	9.65708
5	.05	104	1.11222	204	2.18167	304	3.25111	404	4.32056	504	5.39	604	6.45944	704	7.52889	804	8.59833	904	9.66778
6	.06	105	1.12292	205	2.19236	305	3.26181	405	4.33125	505	5.40069	605	6.47014	705	7.53958	805	8.60903	905	9.67847
7	.07	106	1.13361	206	2.20306	306	3.2725	406	4.34194	506	5.41139	606	6.48083	706	7.55028	806	8.61972	906	9.68917
8	.08	107	1.14431	207	2.21375	307	3.28319	407	4.35264	507	5.42208	607	6.49153	707	7.56097	807	8.63042	907	9.69986
9	.09	108	1.155	208	2.22444	308	3.29389	408	4.36333	508	5.43278	608	6.50222	708	7.57167	808	8.64111	908	9.71056
10	.10	109	1.16569	209	2.23514	309	3.30458	409	4.37403	509	5.44347	609	6.51292	709	7.58236	809	8.65181	909	9.72125
11	.11	110	1.17639	210	2.24583	310	3.31528	410	4.38472	510	5.45417	610	6.52361	710	7.59306	810	8.6625	910	9.73194
12	.12	111	1.18708	211	2.25653	311	3.32597	411	4.39542	511	5.46486	611	6.53431	711	7.60375	811	8.67319	911	9.74264
13	.13	112	1.19778	212	2.26722	312	3.33667	412	4.40611	512	5.47556	612	6.545	712	7.61444	812	8.68389	912	9.75333
14	.14	113	1.20847	213	2.27792	313	3.34736	413	4.41681	513	5.48625	613	6.55569	713	7.62514	813	8.69458	913	9.76403
15	.15	114	1.21917	214	2.28861	314	3.35806	414	4.4275	514	5.49694	614	6.56639	714	7.63583	814	8.70528	914	9.77472
16	.16	115	1.22986	215	2.29931	315	3.36875	415	4.43819	515	5.50764	615	6.57708	715	7.64653	815	8.71597	915	9.78542
17	.17	116	1.24056	216	2.31	316	3.37944	416	4.44889	516	5.51833	616	6.58778	716	7.65722	816	8.72667	916	9.79611
18	.18	117	1.25125	217	2.32069	317	3.39014	417	4.45958	517	5.52903	617	6.59847	717	7.66792	817	8.73736	917	9.80681
19	.19	118	1.26194	218	2.33139	318	3.40083	418	4.47028	518	5.53972	618	6.60917	718	7.67861	818	8.74806	918	9.8175
20	.20	119	1.27264	219	2.34208	319	3.41153	419	4.48097	519	5.55042	619	6.61986	719	7.68931	819	8.75875	919	9.82819
21	.21	120	1.28333	220	2.35278	320	3.42222	420	4.49167	520	5.56111	620	6.63056	720	7.70	820	8.76944	920	9.83889
22	.22	121	1.29403	221	2.36347	321	3.43292	421	4.50236	521	5.57181	621	6.64125	721	7.71069	821	8.78014	921	9.84958
23	.23	122	1.30472	222	2.37417	322	3.44361	422	4.51306	522	5.5825	622	6.65194	722	7.72139	822	8.79083	922	9.86028
24	.24	123	1.31542	223	2.38486	323	3.45431	423	4.52375	523	5.59319	623	6.66264	723	7.73208	823	8.80153	923	9.87097
25	.25	124	1.32611	224	2.39556	324	3.465	424	4.53444	524	5.60389	624	6.67333	724	7.74278	824	8.81222	924	9.88167
26	.26	125	1.33681	225	2.40625	325	3.47569	425	4.54514	525	5.61458	625	6.68403	725	7.75347	825	8.82292	925	9.89236
27	.27	126	1.3475	226	2.41694	326	3.48639	426	4.55583	526	5.62528	626	6.69472	726	7.76417	826	8.83361	926	9.90306
28	.28	127	1.35819	227	2.42764	327	3.49708	427	4.56653	527	5.63597	627	6.70542	727	7.77486	827	8.84431	927	9.91375
29	.29	128	1.36889	228	2.43833	328	3.50778	428	4.57722	528	5.64667	628	6.71611	728	7.78556	828	8.855	928	9.92444
30	.30	129	1.37958	229	2.44903	329	3.51847	429	4.58792	529	5.65736	629	6.72681	729	7.79625	829	8.86569	929	9.93514
31	.31	130	1.39028	230	2.45972	330	3.52917	430	4.59861	530	5.66806	630	6.7375	730	7.80694	830	8.87639	930	9.94583
32	.32	131	1.40097	231	2.47042	331	3.53986	431	4.60931	531	5.67875	631	6.74819	731	7.81764	831	8.88708	931	9.95653
33	.33	132	1.41167	232	2.48111	332	3.55056	432	4.62	532	5.68944	632	6.75889	732	7.82833	832	8.89778	932	9.96722
34	.34	133	1.42236	233	2.49181	333	3.56125	433	4.63069	533	5.70014	633	6.76958	733	7.83903	833	8.90847	933	9.97792
35	.35	134	1.43306	234	2.5025	334	3.57194	434	4.64139	534	5.71083	634	6.78028	734	7.84972	834	8.91917	934	9.98861
36	.36	135	1.44375	235	2.51319	335	3.58264	435	4.65208	535	5.72153	635	6.79097	735	7.86042	835	8.92986	935	9.99931
37	.37	136	1.45444	236	2.52389	336	3.59333	436	4.66278	536	5.73222	636	6.80167	736	7.87111	836	8.94056	936	10.01
38	.38	137	1.46514	237	2.53458	337	3.60403	437	4.67347	537	5.74292	637	6.81236	737	7.88181	837	8.95125	937	10.02069
39	.39	138	1.47583	238	2.54528	338	3.61472	438	4.68417	538	5.75361	638	6.82306	738	7.8925	838	8.96194	938	10.03139
40	.40	139	1.48653	239	2.55597	339	3.62542	439	4.69486	539	5.76431	639	6.83375	739	7.90319	839	8.97264	939	10.04208
41	.41	140	1.49722	240	2.56667	340	3.63611	440	4.70556	540	5.775	640	6.84444	740	7.91389	840	8.98333	940	10.05278
42	.42	141	1.50792	241	2.57736	341	3.64681	441	4.71625	541	5.78569	641	6.85514	741	7.92458	841	8.99403	941	10.06347
43	.43	142	1.51861	242	2.58806	342	3.6575	442	4.72694	542	5.79639	642	6.86583	742	7.93528	842	9.00472	942	10.07417
44	.44	143	1.52931	243	2.59875	343	3.66819	443	4.73764	543	5.80708	643	6.87653	743	7.94597	843	9.01542	943	10.08486
45	.45	144	1.54	244	2.60944	344	3.67889	444	4.74833	544	5.81778	644	6.88722	744	7.95667	844	9.02611	944	10.09556
46	.46	145	1.55069	245	2.62014	345	3.68958	445	4.75903	545	5.82847	645	6.89792	745	7.96736	845	9.03681	945	10.10625
47	.47	146	1.56139	246	2.63083	346	3.70028	446	4.76972	546	5.83917	646	6.90861	746	7.97806	846	9.0475	946	10.11694
48	.48	147	1.57208	247	2.64153	347	3.71097	447	4.78042	547	5.84986	647	6.91931	747	7.98875	847	9.05819	947	10.12764
49	.49	148	1.58278	248	2.65222	348	3.72167	448	4.79111	548	5.86056	648	6.93	748	7.99944	848	9.06889	948	10.13833
50	.50	149	1.59347	249	2.66292	349	3.73236	449	4.80181	549	5.87125	649	6.94069	749	8.01014	849	9.07958	949	10.14903
51	.51	150	1.60417	250	2.67361	350	3.74306	450	4.8125	550	5.88194	650	6.95139	750	8.02083	850	9.09028	950	10.15972
52	.52	151	1.61486	251	2.68431	351	3.75375	451	4.82319	551	5.89264	651	6.96208	751	8.03153	851	9.10097	951	10.17042
53	.53	152	1.62556	252	2.695	352	3.76444	452	4.83389	552	5.90333	652	6.97278	752	8.04222	852	9.11167	952	10.18111
54	.54	153	1.63625	253	2.70569	353	3.77514	453	4.84458	553	5.91403	653	6.98347	753	8.05292	853	9.12236	953	10.19181
55	.55	154	1.64694	254	2.71639	354	3.78583	454	4.85528	554	5.92472	654	6.99417	754	8.06361	854	9.13306	954	10.2025
56	.56	155	1.65764	255	2.72708	355	3.79653	455	4.86597	555	5.93542	655	7.00486	755	8.07431	855	9.14375	955	10.21319
57	.57	156	1.66833	256	2.73778	356	3.80722	456	4.87667	556	5.94611	656	7.01556	756	8.085	856	9.15444	956	10.22389
58	.58	157	1.67903	257	2.74847	357	3.81792	457	4.88736	557	5.95681	657	7.02625	757	8.09569	857	9.16514	957	10.23458
59	.59	158	1.68972	258	2.75917	358	3.82861	458	4.89806	558	5.9675	658	7.03694	758	8.10639	858	9.17583	958	10.24528
60	.60	159	1.70042	259	2.76986	359	3.83931	459	4.90875	559	5.97819	659	7.04764	759	8.11708	859	9.18653	959	10.25597
61	.61	160	1.71111	260	2.78056	360	3.85	460	4.91944	560	5.98889	660	7.05833	760	8.12778	860	9.19722	960	10.26667
62	.62	161	1.72181	261	2.79125	361	3.86069	461	4.93014	561	5.99958	661	7.06903	761	8.13847	861	9.20792	961	10.27736
63	.63	162	1.732																



## THREE AND ONE-HALF PER CENT.

3 21 or III  
Mos. Days or Days.

		100	1.079167	200	2.158333	300	3.2375	400	4.316667	500	5.395833	600	6.475	700	7.554167	800	8.633333	900	9.7125
1	.01	101	1.089958	201	2.169125	301	3.248292	401	4.327458	501	5.406625	601	6.485792	701	7.564958	801	8.644125	901	9.723292
2	.02	102	1.10075	202	2.179917	302	3.259083	402	4.33825	502	5.417417	602	6.496583	702	7.57575	802	8.654917	902	9.734083
3	.03	103	1.111542	203	2.190708	303	3.269875	403	4.349042	503	5.428208	603	6.507375	703	7.586542	803	8.665708	903	9.744875
4	.04	104	1.122333	204	2.2015	304	3.280667	404	4.359833	504	5.439	604	6.518167	704	7.597333	804	8.6765	904	9.755667
5	.05	105	1.133125	205	2.212292	305	3.291458	405	4.370625	505	5.449792	605	6.528958	705	7.608125	805	8.687292	905	9.766458
6	.06	106	1.143917	206	2.223083	306	3.30225	406	4.381417	506	5.460583	606	6.53975	706	7.618917	806	8.698083	906	9.77725
7	.08	107	1.154708	207	2.233875	307	3.313042	407	4.392208	507	5.471375	607	6.550542	707	7.629708	807	8.708875	907	9.788042
8	.09	108	1.1655	208	2.244667	308	3.323833	408	4.403	508	5.482167	608	6.561333	708	7.6405	808	8.719667	908	9.798833
9	.10	109	1.176292	209	2.255458	309	3.334625	409	4.413792	509	5.492958	609	6.572125	709	7.651292	809	8.730458	909	9.809625
10	.11	110	1.187083	210	2.26625	310	3.345417	410	4.424583	510	5.50375	610	6.582917	710	7.662083	810	8.74125	910	9.820417
11	.12	111	1.197875	211	2.277042	311	3.356208	411	4.435375	511	5.514542	611	6.593708	711	7.672875	811	8.752042	911	9.831208
12	.13	112	1.208667	212	2.287833	312	3.367	412	4.446167	512	5.525333	612	6.6045	712	7.683667	812	8.762833	912	9.842
13	.14	113	1.219458	213	2.298625	313	3.377792	413	4.456958	513	5.536125	613	6.615292	713	7.694458	813	8.773625	913	9.852792
14	.15	114	1.23025	214	2.309417	314	3.388583	414	4.46775	514	5.546917	614	6.626083	714	7.70525	814	8.784417	914	9.863583
15	.16	115	1.241042	215	2.320208	315	3.399375	415	4.478542	515	5.557708	615	6.636875	715	7.716042	815	8.795208	915	9.874375
16	.17	116	1.251833	216	2.331	316	3.410167	416	4.489333	516	5.5685	616	6.647667	716	7.726833	816	8.806	916	9.885167
17	.18	117	1.262625	217	2.341792	317	3.420958	417	4.500125	517	5.579292	617	6.658458	717	7.737625	817	8.816792	917	9.895958
18	.19	118	1.273417	218	2.352583	318	3.43175	418	4.510917	518	5.590083	618	6.66925	718	7.748417	818	8.827583	918	9.90675
19	.21	119	1.284208	219	2.363375	319	3.442542	419	4.521708	519	5.600875	619	6.680042	719	7.759208	819	8.838375	919	9.917542
20	.22	120	1.295	220	2.374167	320	3.453333	420	4.5325	520	5.611667	620	6.690833	720	7.77	820	8.849167	920	9.928333
21	.23	121	1.305792	221	2.384958	321	3.464125	421	4.543292	521	5.622458	621	6.701625	721	7.780792	821	8.859958	921	9.939125
22	.24	122	1.316583	222	2.39575	322	3.474917	422	4.554083	522	5.63325	622	6.712417	722	7.791583	822	8.87075	922	9.949917
23	.25	123	1.327375	223	2.406542	323	3.485708	423	4.564875	523	5.644042	623	6.723208	723	7.802375	823	8.881542	923	9.960708
24	.26	124	1.338167	224	2.417333	324	3.4965	424	4.575667	524	5.654833	624	6.734	724	7.813167	824	8.892333	924	9.9715
25	.27	125	1.348958	225	2.428125	325	3.507292	425	4.586458	525	5.665625	625	6.744792	725	7.823958	825	8.903125	925	9.982292
26	.28	126	1.35975	226	2.438917	326	3.518083	426	4.59725	526	5.676417	626	6.755583	726	7.83475	826	8.913917	926	9.993083
27	.29	127	1.370542	227	2.449708	327	3.528875	427	4.608042	527	5.687208	627	6.766375	727	7.845542	827	8.924708	927	10.003875
28	.30	128	1.381333	228	2.4605	328	3.539667	428	4.618833	528	5.698	628	6.777167	728	7.856333	828	8.9355	928	10.014667
29	.31	129	1.392125	229	2.471292	329	3.550458	429	4.629625	529	5.708792	629	6.787958	729	7.867125	829	8.946292	929	10.025458
30	.32	130	1.402917	230	2.482083	330	3.56125	430	4.640417	530	5.719583	630	6.79875	730	7.877917	830	8.957083	930	10.03625
31	.33	131	1.413708	231	2.492875	331	3.572042	431	4.651208	531	5.730375	631	6.809542	731	7.888708	831	8.967875	931	10.047042
32	.35	132	1.4245	232	2.503667	332	3.582833	432	4.662	532	5.741167	632	6.820333	732	7.8995	832	8.978667	932	10.057833
33	.36	133	1.435292	233	2.514458	333	3.593625	433	4.672792	533	5.751958	633	6.831125	733	7.910292	833	8.989458	933	10.068625
34	.37	134	1.446083	234	2.52525	334	3.604417	434	4.683583	534	5.76275	634	6.841917	734	7.921083	834	9.00025	934	10.079417
35	.38	135	1.456875	235	2.536042	335	3.615208	435	4.694375	535	5.773542	635	6.852708	735	7.931875	835	9.011042	935	10.090208
36	.39	136	1.467667	236	2.546833	336	3.626	436	4.705167	536	5.784333	636	6.8635	736	7.942667	836	9.021833	936	10.101
37	.40	137	1.478458	237	2.557625	337	3.636792	437	4.715958	537	5.795125	637	6.874292	737	7.953458	837	9.032625	937	10.111792
38	.41	138	1.48925	238	2.568417	338	3.647583	438	4.72675	538	5.805917	638	6.885083	738	7.96425	838	9.043417	938	10.122583
39	.42	139	1.500042	239	2.579208	339	3.658375	439	4.737542	539	5.816708	639	6.895875	739	7.975042	839	9.054208	939	10.133375
40	.43	140	1.510833	240	2.59	340	3.669167	440	4.748333	540	5.8275	640	6.906667	740	7.985833	840	9.065	940	10.144167
41	.44	141	1.521625	241	2.600792	341	3.679958	441	4.759125	541	5.838292	641	6.917458	741	7.996625	841	9.075792	941	10.154958
42	.45	142	1.532417	242	2.611583	342	3.69075	442	4.769917	542	5.849083	642	6.92825	742	8.007417	842	9.086583	942	10.16575
43	.46	143	1.543208	243	2.622375	343	3.701542	443	4.780708	543	5.859875	643	6.939042	743	8.018208	843	9.097375	943	10.176542
44	.47	144	1.554	244	2.633167	344	3.712333	444	4.7915	544	5.870667	644	6.949833	744	8.029	844	9.108167	944	10.187333
45	.49	145	1.564792	245	2.643958	345	3.723125	445	4.802292	545	5.881458	645	6.960625	745	8.039792	845	9.118958	945	10.198125
46	.50	146	1.575583	246	2.65475	346	3.733917	446	4.813083	546	5.89225	646	6.971417	746	8.050583	846	9.12975	946	10.208917
47	.51	147	1.586375	247	2.665542	347	3.744708	447	4.823875	547	5.903042	647	6.982208	747	8.061375	847	9.140542	947	10.219708
48	.52	148	1.597167	248	2.676333	348	3.7555	448	4.834667	548	5.913833	648	6.993	748	8.072167	848	9.151333	948	10.2305
49	.53	149	1.607958	249	2.687125	349	3.766292	449	4.845458	549	5.924625	649	7.003792	749	8.082958	849	9.162125	949	10.241292
50	.54	150	1.61875	250	2.697917	350	3.777083	450	4.85625	550	5.935417	650	7.014583	750	8.09375	850	9.172917	950	10.252083
51	.55	151	1.629542	251	2.708708	351	3.787875	451	4.867042	551	5.946208	651	7.025375	751	8.104542	851	9.183708	951	10.262875
52	.56	152	1.640333	252	2.7195	352	3.798667	452	4.877833	552	5.957	652	7.036167	752	8.115333	852	9.1945	952	10.273667
53	.57	153	1.651125	253	2.730292	353	3.809458	453	4.888625	553	5.967792	653	7.046958	753	8.126125	853	9.205292	953	10.284458
54	.58	154	1.661917	254	2.741083	354	3.82025	454	4.899417	554	5.978583	654	7.05775	754	8.136917	854	9.216083	954	10.29525
55	.59	155	1.672708	255	2.751875	355	3.831042	455	4.910208	555	5.989375	655	7.068542	755	8.147708	855	9.226875	955	10.306042
56	.60	156	1.6835	256	2.762667	356	3.841833	456	4.921	556	6.000167	656	7.079333	756	8.1585	856	9.237667	956	10.316833
57	.62	157	1.694292	257	2.773458	357	3.852625	457	4.931792	557	6.010958	657	7.090125	757	8.169292	857	9.248458	957	10.327625
58	.63	158	1.705083	258	2.78425	358	3.863417	458	4.942583	558	6.02175	658	7.100917	758	8.180083	858	9.25925	958	10.338417
59	.64	159	1.715875	259	2.795042	359	3.874208	459	4.953375	559	6.032542	659	7.111708	759	8.190875	859	9.270042	959	10.349208



112 or 3 22  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

1	.01	100	1.08889	200	2.17778	300	3.26667	400	4.35556	500	5.44444	600	6.53333	700	7.62222	800	8.71111	900	9.80
2	.02	101	1.09978	201	2.18867	301	3.27756	401	4.36644	501	5.45533	601	6.54422	701	7.63311	801	8.722	901	9.81089
3	.03	102	1.11067	202	2.19956	302	3.28844	402	4.37733	502	5.46622	602	6.55511	702	7.644	802	8.73289	902	9.82178
4	.04	103	1.12156	203	2.21044	303	3.29933	403	4.38822	503	5.47711	603	6.566	703	7.65489	803	8.74378	903	9.83267
5	.05	104	1.13244	204	2.22133	304	3.31022	404	4.39911	504	5.488	604	6.57689	704	7.66578	804	8.75467	904	9.84356
6	.06	105	1.14333	205	2.23222	305	3.32111	405	4.41	505	5.49889	605	6.58778	705	7.67667	805	8.76556	905	9.85444
7	.07	106	1.15422	206	2.24311	306	3.332	406	4.42089	506	5.50978	606	6.59867	706	7.68756	806	8.77644	906	9.86533
8	.08	107	1.16511	207	2.254	307	3.34289	407	4.43178	507	5.52067	607	6.60956	707	7.69844	807	8.78733	907	9.87622
9	.09	108	1.176	208	2.26489	308	3.35378	408	4.44267	508	5.53156	608	6.62044	708	7.70933	808	8.79822	908	9.88711
10	.10	109	1.18689	209	2.27578	309	3.36467	409	4.45356	509	5.54244	609	6.63133	709	7.72022	809	8.80911	909	9.898
11	.11	110	1.19778	210	2.28667	310	3.37556	410	4.46444	510	5.55333	610	6.64222	710	7.73111	810	8.82	910	9.90889
12	.12	111	1.20867	211	2.29756	311	3.38644	411	4.47533	511	5.56422	611	6.65311	711	7.742	811	8.83089	911	9.91978
13	.13	112	1.21956	212	2.30844	312	3.39733	412	4.48622	512	5.57511	612	6.664	712	7.75289	812	8.84178	912	9.93067
14	.14	113	1.23044	213	2.31933	313	3.40822	413	4.49711	513	5.586	613	6.67489	713	7.76378	813	8.85267	913	9.94156
15	.15	114	1.24133	214	2.33022	314	3.41911	414	4.508	514	5.59689	614	6.68578	714	7.77467	814	8.86356	914	9.95244
16	.16	115	1.25222	215	2.34111	315	3.43	415	4.51889	515	5.60778	615	6.69667	715	7.78556	815	8.87444	915	9.96333
17	.17	116	1.26311	216	2.352	316	3.44089	416	4.52978	516	5.61867	616	6.70756	716	7.79644	816	8.88533	916	9.97422
18	.18	117	1.274	217	2.36289	317	3.45178	417	4.54067	517	5.62956	617	6.71844	717	7.80733	817	8.89622	917	9.98511
19	.19	118	1.28489	218	2.37378	318	3.46267	418	4.55156	518	5.64044	618	6.72933	718	7.81822	818	8.90711	918	9.996
20	.20	119	1.29578	219	2.38467	319	3.47356	419	4.56244	519	5.65133	619	6.74022	719	7.82911	819	8.918	919	10.00689
21	.21	120	1.30667	220	2.39556	320	3.48444	420	4.57333	520	5.66222	620	6.75111	720	7.84	820	8.92889	920	10.01778
22	.22	121	1.31756	221	2.40644	321	3.49533	421	4.58422	521	5.67311	621	6.762	721	7.85089	821	8.93978	921	10.02867
23	.23	122	1.32844	222	2.41733	322	3.50622	422	4.59511	522	5.684	622	6.77289	722	7.86178	822	8.95067	922	10.03956
24	.24	123	1.33933	223	2.42822	323	3.51711	423	4.606	523	5.69489	623	6.78378	723	7.87267	823	8.96156	923	10.05044
25	.25	124	1.35022	224	2.43911	324	3.528	424	4.61689	524	5.70578	624	6.79467	724	7.88356	824	8.97244	924	10.06133
26	.26	125	1.36111	225	2.45	325	3.53889	425	4.62778	525	5.71667	625	6.80556	725	7.89444	825	8.98333	925	10.07222
27	.27	126	1.372	226	2.46089	326	3.54978	426	4.63867	526	5.72756	626	6.81644	726	7.90533	826	8.99422	926	10.08311
28	.28	127	1.38289	227	2.47178	327	3.56067	427	4.64956	527	5.73844	627	6.82733	727	7.91622	827	9.00511	927	10.094
29	.29	128	1.39378	228	2.48267	328	3.57156	428	4.66044	528	5.74933	628	6.83822	728	7.92711	828	9.016	928	10.10489
30	.30	129	1.40467	229	2.49356	329	3.58244	429	4.67133	529	5.76022	629	6.84911	729	7.938	829	9.02689	929	10.11578
31	.31	130	1.41556	230	2.50444	330	3.59333	430	4.68222	530	5.77111	630	6.86	730	7.94889	830	9.03778	930	10.12667
32	.32	131	1.42644	231	2.51533	331	3.60422	431	4.69311	531	5.782	631	6.87089	731	7.95978	831	9.04867	931	10.13756
33	.33	132	1.43733	232	2.52622	332	3.61511	432	4.704	532	5.79289	632	6.88178	732	7.97067	832	9.05956	932	10.14844
34	.34	133	1.44822	233	2.53711	333	3.626	433	4.71489	533	5.80378	633	6.89267	733	7.98156	833	9.07044	933	10.15933
35	.35	134	1.45911	234	2.548	334	3.63689	434	4.72578	534	5.81467	634	6.90356	734	7.99244	834	9.08133	934	10.17022
36	.36	135	1.47	235	2.55889	335	3.64778	435	4.73667	535	5.82556	635	6.91444	735	8.00333	835	9.09222	935	10.18111
37	.37	136	1.48089	236	2.56978	336	3.65867	436	4.74756	536	5.83644	636	6.92533	736	8.01422	836	9.10311	936	10.192
38	.38	137	1.49178	237	2.58067	337	3.66956	437	4.75844	537	5.84733	637	6.93622	737	8.02511	837	9.114	937	10.20289
39	.39	138	1.50267	238	2.59156	338	3.68044	438	4.76933	538	5.85822	638	6.94711	738	8.036	838	9.12489	938	10.21378
40	.40	139	1.51356	239	2.60244	339	3.69133	439	4.78022	539	5.86911	639	6.958	739	8.04689	839	9.13578	939	10.22467
41	.41	140	1.52444	240	2.61333	340	3.70222	440	4.79111	540	5.88	640	6.96889	740	8.05778	840	9.14667	940	10.23556
42	.42	141	1.53533	241	2.62422	341	3.71311	441	4.802	541	5.89089	641	6.97978	741	8.06867	841	9.15756	941	10.24644
43	.43	142	1.54622	242	2.63511	342	3.724	442	4.81289	542	5.90178	642	6.99067	742	8.07956	842	9.16844	942	10.25733
44	.44	143	1.55711	243	2.646	343	3.73489	443	4.82378	543	5.91267	643	7.00156	743	8.09044	843	9.17933	943	10.26822
45	.45	144	1.568	244	2.65689	344	3.74578	444	4.83467	544	5.92356	644	7.01244	744	8.10133	844	9.19022	944	10.27911
46	.46	145	1.57889	245	2.66778	345	3.75667	445	4.84556	545	5.93444	645	7.02333	745	8.11222	845	9.20111	945	10.29
47	.47	146	1.58978	246	2.67867	346	3.76756	446	4.85644	546	5.94533	646	7.03422	746	8.12311	846	9.212	946	10.30089
48	.48	147	1.60067	247	2.68956	347	3.77844	447	4.86733	547	5.95622	647	7.04511	747	8.134	847	9.22289	947	10.31178
49	.49	148	1.61156	248	2.70044	348	3.78933	448	4.87822	548	5.96711	648	7.056	748	8.14489	848	9.23378	948	10.32267
50	.50	149	1.62244	249	2.71133	349	3.80022	449	4.88911	549	5.978	649	7.06689	749	8.15578	849	9.24467	949	10.33356
51	.51	150	1.63333	250	2.72222	350	3.81111	450	4.90	550	5.98889	650	7.07778	750	8.16667	850	9.25556	950	10.34444
52	.52	151	1.64422	251	2.73311	351	3.822	451	4.91089	551	5.99978	651	7.08867	751	8.17756	851	9.26644	951	10.35533
53	.53	152	1.65511	252	2.744	352	3.83289	452	4.92178	552	6.01067	652	7.09956	752	8.18844	852	9.27733	952	10.36622
54	.54	153	1.666	253	2.75489	353	3.84378	453	4.93267	553	6.02156	653	7.11044	753	8.19933	853	9.28822	953	10.37711
55	.55	154	1.67689	254	2.76578	354	3.85467	454	4.94356	554	6.03244	654	7.12133	754	8.21022	854	9.29911	954	10.388
56	.56	155	1.68778	255	2.77667	355	3.86556	455	4.95444	555	6.04333	655	7.13222	755	8.22111	855	9.31	955	10.39889
57	.57	156	1.69867	256	2.78756	356	3.87644	456	4.96533	556	6.05422	656	7.14311	756	8.232	856	9.32089	956	10.40978
58	.58	157	1.70956	257	2.79844	357	3.88733	457	4.97622	557	6.06511	657	7.154	757	8.24289	857	9.33178	957	10.42067
59	.59	158	1.72044	258	2.80933	358	3.89822	458	4.98711	558	6.076	658	7.16489	758	8.25378	858	9.34267	958	10.43156
60	.60	159	1.73133	259	2.82022	359	3.90911	459	4.998	559	6.08689	659	7.17578	759	8.26467	859	9.35356	959	10.44244
61	.61	160	1.74222	260	2.83111	360	3.92	460	5.00889	560	6.09778	660	7.18667	760	8.27556	860	9.36444	960	10.45333
62	.62	161	1.75311	261	2.842	361	3.93089	461	5.01978	561	6.10867	661	7.19756	761	8.28644	861	9.37533	961	10.46422
63	.63	162	1.764	262	2.85289	362	3.94178	462	5.03067										



## THREE AND ONE-HALF PER CENT.

3 23 or 113  
Mos. Days or Days.

1	.01	100	1.098611	200	2.197222	300	3.295833	400	4.394444	500	5.493056	600	6.591667	700	7.690278	800	8.788889	900	9.8875
2	.02	101	1.109597	201	2.208208	301	3.306819	401	4.405431	501	5.504042	601	6.602653	701	7.701264	801	8.799875	901	9.898486
3	.03	102	1.120583	202	2.219194	302	3.317806	402	4.416417	502	5.515028	602	6.613639	702	7.71225	802	8.810861	902	9.909472
4	.04	103	1.131569	203	2.230181	303	3.328792	403	4.427403	503	5.5236014	603	6.624625	703	7.723236	803	8.821847	903	9.920458
5	.05	104	1.142556	204	2.241167	304	3.339778	404	4.438389	504	5.537	604	6.635611	704	7.734222	804	8.832833	904	9.931444
6	.06	105	1.153542	205	2.252153	305	3.350764	405	4.449375	505	5.547986	605	6.646597	705	7.745208	805	8.843819	905	9.942431
7	.07	106	1.164528	206	2.263139	306	3.36175	406	4.460361	506	5.558972	606	6.657583	706	7.756194	806	8.854806	906	9.953417
8	.08	107	1.175514	207	2.274125	307	3.372736	407	4.471347	507	5.569958	607	6.668569	707	7.767181	807	8.865792	907	9.964403
9	.09	108	1.1865	208	2.285111	308	3.383722	408	4.482333	508	5.580944	608	6.679556	708	7.778167	808	8.876778	908	9.975389
10	.10	109	1.197486	209	2.296097	309	3.394708	409	4.493319	509	5.591931	609	6.690542	709	7.789153	809	8.887764	909	9.986375
11	.11	110	1.208472	210	2.307083	310	3.405694	410	4.504306	510	5.602917	610	6.701528	710	7.800139	810	8.89875	910	9.997361
12	.12	111	1.219458	211	2.318069	311	3.416681	411	4.515292	511	5.613903	611	6.712514	711	7.811125	811	8.909736	911	10.008347
13	.13	112	1.230444	212	2.329056	312	3.427667	412	4.526278	512	5.624889	612	6.7235	712	7.822111	812	8.920722	912	10.019333
14	.14	113	1.241431	213	2.340042	313	3.438653	413	4.537264	513	5.635875	613	6.734486	713	7.833097	813	8.931708	913	10.030319
15	.15	114	1.252417	214	2.351028	314	3.449639	414	4.54825	514	5.646861	614	6.745472	714	7.844083	814	8.942694	914	10.041306
16	.16	115	1.263403	215	2.362014	315	3.460625	415	4.559236	515	5.657847	615	6.756458	715	7.855069	815	8.953681	915	10.052292
17	.17	116	1.274389	216	2.373	316	3.471611	416	4.570222	516	5.668833	616	6.767444	716	7.866056	816	8.964667	916	10.063278
18	.18	117	1.285375	217	2.383986	317	3.482597	417	4.581208	517	5.679819	617	6.778431	717	7.877042	817	8.975653	917	10.074264
19	.19	118	1.296361	218	2.394972	318	3.493583	418	4.592194	518	5.690806	618	6.789417	718	7.888028	818	8.986639	918	10.08525
20	.20	119	1.307347	219	2.405958	319	3.504569	419	4.603181	519	5.701792	619	6.800403	719	7.899014	819	8.997625	919	10.096236
21	.21	120	1.318333	220	2.416944	320	3.515556	420	4.614167	520	5.712778	620	6.811389	720	7.91	820	9.008611	920	10.107222
22	.22	121	1.329319	221	2.427931	321	3.526542	421	4.625153	521	5.723764	621	6.822375	721	7.920986	821	9.019597	921	10.118208
23	.23	122	1.340306	222	2.438917	322	3.537528	422	4.636139	522	5.73475	622	6.833361	722	7.931972	822	9.030583	922	10.129194
24	.24	123	1.351292	223	2.449903	323	3.548514	423	4.647125	523	5.745736	623	6.844347	723	7.942958	823	9.041569	923	10.140181
25	.25	124	1.362278	224	2.460889	324	3.5595	424	4.658111	524	5.756722	624	6.855333	724	7.953944	824	9.052556	924	10.151167
26	.26	125	1.373264	225	2.471875	325	3.570486	425	4.669097	525	5.767708	625	6.866319	725	7.964931	825	9.063542	925	10.162153
27	.27	126	1.38425	226	2.482861	326	3.581472	426	4.680083	526	5.778694	626	6.877306	726	7.975917	826	9.074528	926	10.173139
28	.28	127	1.395236	227	2.493847	327	3.592458	427	4.691069	527	5.789681	627	6.888292	727	7.986903	827	9.085514	927	10.184125
29	.29	128	1.406222	228	2.504833	328	3.603444	428	4.702056	528	5.800667	628	6.899278	728	7.997889	828	9.0965	928	10.195111
30	.30	129	1.417208	229	2.515819	329	3.614431	429	4.713042	529	5.811653	629	6.910264	729	8.008875	829	9.107486	929	10.206097
31	.31	130	1.428194	230	2.526806	330	3.625417	430	4.724028	530	5.822639	630	6.92125	730	8.019861	830	9.118472	930	10.217083
32	.32	131	1.439181	231	2.537792	331	3.636403	431	4.735014	531	5.833625	631	6.932236	731	8.030847	831	9.129458	931	10.228069
33	.33	132	1.450167	232	2.548778	332	3.647389	432	4.746	532	5.844611	632	6.943222	732	8.041833	832	9.140444	932	10.239056
34	.34	133	1.461153	233	2.559764	333	3.658375	433	4.756986	533	5.855597	633	6.954208	733	8.052819	833	9.151431	933	10.250042
35	.35	134	1.472139	234	2.57075	334	3.669361	434	4.767972	534	5.866583	634	6.965194	734	8.063806	834	9.162417	934	10.261028
36	.36	135	1.483125	235	2.581736	335	3.680347	435	4.778958	535	5.877569	635	6.976181	735	8.074792	835	9.173403	935	10.272014
37	.37	136	1.494111	236	2.592722	336	3.691333	436	4.789944	536	5.888556	636	6.987167	736	8.085778	836	9.184389	936	10.283
38	.38	137	1.505097	237	2.603708	337	3.702319	437	4.800931	537	5.899542	637	6.998153	737	8.096764	837	9.195375	937	10.293986
39	.39	138	1.516083	238	2.614694	338	3.713306	438	4.811917	538	5.910528	638	7.009139	738	8.10775	838	9.206361	938	10.304972
40	.40	139	1.527069	239	2.625681	339	3.724292	439	4.822903	539	5.921514	639	7.020125	739	8.118736	839	9.217347	939	10.315958
41	.41	140	1.538056	240	2.636667	340	3.735278	440	4.833889	540	5.9325	640	7.031111	740	8.129722	840	9.228333	940	10.326944
42	.42	141	1.549042	241	2.647653	341	3.746264	441	4.844875	541	5.943486	641	7.042097	741	8.140708	841	9.239319	941	10.337931
43	.43	142	1.560028	242	2.658639	342	3.75725	442	4.855861	542	5.954472	642	7.053083	742	8.151694	842	9.250306	942	10.348917
44	.44	143	1.571014	243	2.669625	343	3.768236	443	4.866847	543	5.965458	643	7.064069	743	8.162681	843	9.261292	943	10.359903
45	.45	144	1.582	244	2.680611	344	3.779222	444	4.877833	544	5.976444	644	7.075056	744	8.173667	844	9.272278	944	10.370889
46	.46	145	1.592986	245	2.691597	345	3.790208	445	4.888819	545	5.987431	645	7.086042	745	8.184653	845	9.283264	945	10.381875
47	.47	146	1.603972	246	2.702583	346	3.801194	446	4.899806	546	5.998417	646	7.097028	746	8.195639	846	9.29425	946	10.392861
48	.48	147	1.614958	247	2.713569	347	3.812181	447	4.910792	547	6.009403	647	7.108014	747	8.206625	847	9.305236	947	10.403847
49	.49	148	1.625944	248	2.724556	348	3.823167	448	4.921778	548	6.020389	648	7.119	748	8.217611	848	9.316222	948	10.414833
50	.50	149	1.636931	249	2.735542	349	3.834153	449	4.932764	549	6.031375	649	7.129986	749	8.228597	849	9.327208	949	10.425819
51	.51	150	1.647917	250	2.746528	350	3.845139	450	4.94375	550	6.042361	650	7.140972	750	8.239583	850	9.338194	950	10.436806
52	.52	151	1.658903	251	2.757514	351	3.856125	451	4.954736	551	6.053347	651	7.151958	751	8.250569	851	9.349181	951	10.447792
53	.53	152	1.669889	252	2.7685	352	3.867111	452	4.965722	552	6.064333	652	7.162944	752	8.261556	852	9.360167	952	10.458778
54	.54	153	1.680875	253	2.779486	353	3.878097	453	4.976708	553	6.075319	653	7.173931	753	8.272542	853	9.371153	953	10.469764
55	.55	154	1.691861	254	2.790472	354	3.889083	454	4.987694	554	6.086306	654	7.184917	754	8.283528	854	9.382139	954	10.48075
56	.56	155	1.702847	255	2.801458	355	3.900069	455	4.998681	555	6.097292	655	7.195903	755	8.294514	855	9.393125	955	10.491736
57	.57	156	1.713833	256	2.812444	356	3.911056	456	5.009667	556	6.108278	656	7.206889	756	8.3055	856	9.404111	956	10.502722
58	.58	157	1.724819	257	2.823431	357	3.922042	457	5.020653	557	6.119264	657	7.217875	757	8.316486	857	9.415097	957	10.513708
59	.59	158	1.735806	258	2.834417	358	3.933028	458	5.031639	558	6.13025	658	7.228861	758	8.327472	858	9.426083	958	10.524694
60	.60	159	1.746792	259	2.845403	359	3.944014</												



114 or 3 24  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

1	.01	100	1.10833	200	2.21667	300	3.325	400	4.43333	500	5.54167	600	6.65	700	7.75833	800	8.86667	900	9.975
2	.02	101	1.11942	201	2.22775	301	3.33608	401	4.44442	501	5.55275	601	6.66108	701	7.76942	801	8.87775	901	9.98608
3	.03	102	1.1305	202	2.23883	302	3.34717	402	4.4555	502	5.56383	602	6.67217	702	7.7805	802	8.88883	902	9.99717
4	.04	103	1.14158	203	2.24992	303	3.35825	403	4.46658	503	5.57492	603	6.68325	703	7.79158	803	8.89992	903	10.00825
5	.05	104	1.15267	204	2.261	304	3.36933	404	4.47767	504	5.586	604	6.69433	704	7.80267	804	8.911	904	10.01933
6	.06	105	1.16375	205	2.27208	305	3.38042	405	4.48875	505	5.59708	605	6.70542	705	7.81375	805	8.92208	905	10.03042
7	.07	106	1.17483	206	2.28317	306	3.3915	406	4.49983	506	5.60817	606	6.7165	706	7.82483	806	8.93317	906	10.0415
8	.08	107	1.18592	207	2.29425	307	3.40258	407	4.51092	507	5.61925	607	6.72758	707	7.83592	807	8.94425	907	10.05258
9	.09	108	1.197	208	2.30533	308	3.41367	408	4.522	508	5.63033	608	6.73867	708	7.847	808	8.95533	908	10.06367
10	.10	109	1.20808	209	2.31642	309	3.42475	409	4.53308	509	5.64142	609	6.74975	709	7.85808	809	8.96642	909	10.07475
11	.11	110	1.21917	210	2.3275	310	3.43583	410	4.54417	510	5.6525	610	6.76083	710	7.86917	810	8.9775	910	10.08583
12	.12	111	1.23025	211	2.33858	311	3.44692	411	4.55525	511	5.66358	611	6.77192	711	7.88025	811	8.98858	911	10.09692
13	.13	112	1.24133	212	2.34967	312	3.458	412	4.56633	512	5.67467	612	6.783	712	7.89133	812	8.99967	912	10.108
14	.14	113	1.25242	213	2.36075	313	3.46908	413	4.57742	513	5.68575	613	6.79408	713	7.90242	813	9.01075	913	10.11908
15	.15	114	1.2635	214	2.37183	314	3.48017	414	4.5885	514	5.69683	614	6.80517	714	7.9135	814	9.02183	914	10.13017
16	.16	115	1.27458	215	2.38292	315	3.49125	415	4.59958	515	5.70792	615	6.81625	715	7.92458	815	9.03292	915	10.14125
17	.17	116	1.28567	216	2.394	316	3.50233	416	4.61067	516	5.719	616	6.82733	716	7.93567	816	9.044	916	10.15233
18	.18	117	1.29675	217	2.40508	317	3.51342	417	4.62175	517	5.73008	617	6.83842	717	7.94675	817	9.05508	917	10.16342
19	.19	118	1.30783	218	2.41617	318	3.5245	418	4.63283	518	5.74117	618	6.8495	718	7.95783	818	9.06617	918	10.1745
20	.20	119	1.31892	219	2.42725	319	3.53558	419	4.64392	519	5.75225	619	6.86058	719	7.96892	819	9.07725	919	10.18558
21	.21	120	1.33	220	2.43833	320	3.54667	420	4.655	520	5.76333	620	6.87167	720	7.98	820	9.08833	920	10.19667
22	.22	121	1.34108	221	2.44942	321	3.55775	421	4.66608	521	5.77442	621	6.88275	721	7.99108	821	9.09942	921	10.20775
23	.23	122	1.35217	222	2.4605	322	3.56883	422	4.67717	522	5.7855	622	6.89383	722	8.00217	822	9.1105	922	10.21883
24	.24	123	1.36325	223	2.47158	323	3.57992	423	4.68825	523	5.79658	623	6.90492	723	8.01325	823	9.12158	923	10.22992
25	.25	124	1.37433	224	2.48267	324	3.591	424	4.69933	524	5.80767	624	6.916	724	8.02433	824	9.13267	924	10.241
26	.26	125	1.38542	225	2.49375	325	3.60208	425	4.71042	525	5.81875	625	6.92708	725	8.03542	825	9.14375	925	10.25208
27	.27	126	1.3965	226	2.50483	326	3.61317	426	4.7215	526	5.82983	626	6.93817	726	8.0465	826	9.15483	926	10.26317
28	.28	127	1.40758	227	2.51592	327	3.62425	427	4.73258	527	5.84092	627	6.94925	727	8.05758	827	9.16592	927	10.27425
29	.29	128	1.41867	228	2.527	328	3.63533	428	4.74367	528	5.852	628	6.96033	728	8.06867	828	9.177	928	10.28533
30	.30	129	1.42975	229	2.53808	329	3.64642	429	4.75475	529	5.86308	629	6.97142	729	8.07975	829	9.18808	929	10.29642
31	.31	130	1.44083	230	2.54917	330	3.6575	430	4.76583	530	5.87417	630	6.9825	730	8.09083	830	9.19917	930	10.3075
32	.32	131	1.45192	231	2.56025	331	3.66858	431	4.77692	531	5.88525	631	6.99358	731	8.10192	831	9.21025	931	10.31858
33	.33	132	1.463	232	2.57133	332	3.67967	432	4.788	532	5.89633	632	7.00467	732	8.113	832	9.22133	932	10.32967
34	.34	133	1.47408	233	2.58242	333	3.69075	433	4.79908	533	5.90742	633	7.01575	733	8.12408	833	9.23242	933	10.34075
35	.35	134	1.48517	234	2.5935	334	3.70183	434	4.81017	534	5.9185	634	7.02683	734	8.13517	834	9.2435	934	10.35183
36	.36	135	1.49625	235	2.60458	335	3.71292	435	4.82125	535	5.92958	635	7.03792	735	8.14625	835	9.25458	935	10.36292
37	.37	136	1.50733	236	2.61567	336	3.724	436	4.83233	536	5.94067	636	7.049	736	8.15733	836	9.26567	936	10.374
38	.38	137	1.51842	237	2.62675	337	3.73508	437	4.84342	537	5.95175	637	7.06008	737	8.16842	837	9.27675	937	10.38508
39	.39	138	1.5295	238	2.63783	338	3.74617	438	4.8545	538	5.96283	638	7.07117	738	8.1795	838	9.28783	938	10.39617
40	.40	139	1.54058	239	2.64892	339	3.75725	439	4.86558	539	5.97392	639	7.08225	739	8.19058	839	9.29892	939	10.40725
41	.41	140	1.55167	240	2.66	340	3.76833	440	4.87667	540	5.985	640	7.09333	740	8.20167	840	9.31	940	10.41833
42	.42	141	1.56275	241	2.67108	341	3.77942	441	4.88775	541	5.99608	641	7.10442	741	8.21275	841	9.32108	941	10.42942
43	.43	142	1.57383	242	2.68217	342	3.7905	442	4.89883	542	6.00717	642	7.1155	742	8.22383	842	9.33217	942	10.4405
44	.44	143	1.58492	243	2.69325	343	3.80158	443	4.90992	543	6.01825	643	7.12658	743	8.23492	843	9.34325	943	10.45158
45	.45	144	1.596	244	2.70433	344	3.81267	444	4.921	544	6.02933	644	7.13767	744	8.246	844	9.35433	944	10.46267
46	.46	145	1.60708	245	2.71542	345	3.82375	445	4.93208	545	6.04042	645	7.14875	745	8.25708	845	9.36542	945	10.47375
47	.47	146	1.61817	246	2.7265	346	3.83483	446	4.94317	546	6.0515	646	7.15983	746	8.26817	846	9.3765	946	10.48483
48	.48	147	1.62925	247	2.73758	347	3.84592	447	4.95425	547	6.06258	647	7.17092	747	8.27925	847	9.38758	947	10.49592
49	.49	148	1.64033	248	2.74867	348	3.857	448	4.96533	548	6.07367	648	7.182	748	8.29033	848	9.39867	948	10.507
50	.50	149	1.65142	249	2.75975	349	3.86808	449	4.97642	549	6.08475	649	7.19308	749	8.30142	849	9.40975	949	10.51808
51	.51	150	1.6625	250	2.77083	350	3.87917	450	4.9875	550	6.09583	650	7.20417	750	8.3125	850	9.42083	950	10.52917
52	.52	151	1.67358	251	2.78192	351	3.89025	451	4.99858	551	6.10692	651	7.21525	751	8.32358	851	9.43192	951	10.54025
53	.53	152	1.68467	252	2.793	352	3.90133	452	5.00967	552	6.118	652	7.22633	752	8.33467	852	9.443	952	10.55133
54	.54	153	1.69575	253	2.80408	353	3.91242	453	5.02075	553	6.12908	653	7.23742	753	8.34575	853	9.45408	953	10.56242
55	.55	154	1.70683	254	2.81517	354	3.9235	454	5.03183	554	6.14017	654	7.2485	754	8.35683	854	9.46517	954	10.5735
56	.56	155	1.71792	255	2.82625	355	3.93458	455	5.04292	555	6.15125	655	7.25958	755	8.36792	855	9.47625	955	10.58458
57	.57	156	1.729	256	2.83733	356	3.94567	456	5.054	556	6.16233	656	7.27067	756	8.379	856	9.48733	956	10.59567
58	.58	157	1.74008	257	2.84842	357	3.95675	457	5.06508	557	6.17342	657	7.28175	757	8.39008	857	9.49842	957	10.60675
59	.59	158	1.75117	258	2.8595	358	3.96783	458	5.07617	558	6.1845	658	7.29283	758	8.40117	858	9.5095	958	10.61783
60	.60	159	1.76225	259	2.87058	359	3.97892	459	5.08725	559	6.19558	659	7.30392	759	8.41225	859	9.52058	959	10.62892
61	.61	160	1.77333	260	2.88167	360	3.99	460	5.09833	560	6.20667	660	7.315	760	8.42333	860	9.53167	960	10.64
62	.62	161	1.78442	261	2.89275	361	4.00108	461	5.10942	561	6.21775	661	7.32608	761	8.43442	861	9.54275	961	10.65108
63	.63	162	1.7955	262	2.90383	362	4.01217	462	5.1205										



## THREE AND ONE-HALF PER CENT.

3 25 or 115  
Mos. Days or Days.

1	.01	100	1.118056	200	2.236111	300	3.354167	400	4.472222	500	5.590278	600	6.708333	700	7.826389	800	8.944444	900	10.0625
2	.02	101	1.129236	201	2.247292	301	3.365347	401	4.483403	501	5.601458	601	6.719514	701	7.837569	801	8.955625	901	10.073681
3	.03	102	1.140417	202	2.258472	302	3.376528	402	4.494583	502	5.612639	602	6.730694	702	7.84875	802	8.966806	902	10.084861
4	.04	103	1.151597	203	2.269653	303	3.387708	403	4.505764	503	5.623819	603	6.741875	703	7.859931	803	8.977986	903	10.096042
5	.06	105	1.173958	205	2.292014	305	3.410069	405	4.516944	505	5.635	605	6.753056	705	7.871111	805	8.989167	905	10.107222
6	.07	106	1.185139	206	2.303194	306	3.42125	406	4.528125	506	5.646181	606	6.764236	706	7.882292	806	9.000347	906	10.118403
7	.08	107	1.196319	207	2.314375	307	3.432431	407	4.539306	507	5.657361	607	6.775417	707	7.893472	807	9.011528	907	10.129583
8	.09	108	1.2075	208	2.325556	308	3.443611	408	4.550486	508	5.668542	608	6.786597	708	7.904633	808	9.022708	908	10.140764
9	.10	109	1.218681	209	2.336736	309	3.454792	409	4.561667	509	5.679722	609	6.797778	709	7.915833	809	9.033889	909	10.151944
10	.11	110	1.229861	210	2.347917	310	3.465972	410	4.572847	510	5.690903	610	6.808958	710	7.927014	810	9.045069	910	10.163125
11	.12	111	1.241042	211	2.359097	311	3.477153	411	4.584028	511	5.702083	611	6.820139	711	7.938194	811	9.05625	911	10.174306
12	.13	112	1.252222	212	2.370278	312	3.488333	412	4.595208	512	5.713264	612	6.831319	712	7.949375	812	9.067431	912	10.185486
13	.15	113	1.263403	213	2.381458	313	3.499514	413	4.606389	513	5.724444	613	6.8425	713	7.960556	813	9.078611	913	10.196667
14	.16	114	1.274583	214	2.392639	314	3.510694	414	4.617569	514	5.735625	614	6.853681	714	7.971736	814	9.089792	914	10.207847
15	.17	115	1.285764	215	2.403819	315	3.521875	415	4.62875	515	5.746806	615	6.864861	715	7.982917	815	9.100972	915	10.219028
16	.18	116	1.296944	216	2.415	316	3.533056	416	4.639931	516	5.757986	616	6.876042	716	7.994097	816	9.112153	916	10.230208
17	.19	117	1.308125	217	2.426181	317	3.544236	417	4.651111	517	5.769167	617	6.887222	717	8.005278	817	9.123333	917	10.241389
18	.20	118	1.319306	218	2.437361	318	3.555417	418	4.662292	518	5.780347	618	6.898403	718	8.016458	818	9.134514	918	10.252569
19	.21	119	1.330486	219	2.448542	319	3.566597	419	4.673472	519	5.791528	619	6.909583	719	8.027639	819	9.145694	919	10.26375
20	.22	120	1.341667	220	2.459722	320	3.577778	420	4.684653	520	5.802708	620	6.920764	720	8.038819	820	9.156875	920	10.274931
21	.23	121	1.352847	221	2.470903	321	3.588958	421	4.695833	521	5.813889	621	6.931944	721	8.05	821	9.168056	921	10.286111
22	.25	122	1.364028	222	2.482083	322	3.599514	422	4.707014	522	5.825069	622	6.943125	722	8.061181	822	9.179236	922	10.297292
23	.26	123	1.375208	223	2.493264	323	3.600139	423	4.718194	523	5.83625	623	6.954306	723	8.072361	823	9.190417	923	10.308472
24	.27	124	1.386389	224	2.504444	324	3.611319	424	4.729375	524	5.847431	624	6.965486	724	8.083542	824	9.201597	924	10.319653
25	.28	125	1.397569	225	2.515625	325	3.6225	425	4.740556	525	5.858611	625	6.976667	725	8.094722	825	9.212778	925	10.330833
26	.29	126	1.40875	226	2.526806	326	3.633681	426	4.751736	526	5.869792	626	6.987847	726	8.105903	826	9.223958	926	10.342014
27	.30	127	1.419931	227	2.537986	327	3.644861	427	4.762917	527	5.880972	627	6.999028	727	8.117083	827	9.235139	927	10.353194
28	.31	128	1.431111	228	2.549167	328	3.656042	428	4.774097	528	5.892153	628	7.010208	728	8.128264	828	9.246319	928	10.364375
29	.32	129	1.442292	229	2.560347	329	3.667222	429	4.785278	529	5.903333	629	7.021389	729	8.139444	829	9.2575	929	10.375556
30	.34	130	1.453472	230	2.571528	330	3.678403	430	4.796458	530	5.914514	630	7.032569	730	8.150625	830	9.268681	930	10.386736
31	.35	131	1.464653	231	2.582708	331	3.689583	431	4.807639	531	5.925694	631	7.04375	731	8.161806	831	9.279861	931	10.397917
32	.36	132	1.475833	232	2.593889	332	3.700764	432	4.818819	532	5.936875	632	7.054931	732	8.172986	832	9.291042	932	10.409097
33	.37	133	1.487014	233	2.605069	333	3.711944	433	4.83	533	5.948056	633	7.066111	733	8.184167	833	9.302222	933	10.420278
34	.38	134	1.498194	234	2.61625	334	3.723125	434	4.841181	534	5.959236	634	7.077292	734	8.195347	834	9.313403	934	10.431458
35	.39	135	1.509375	235	2.627431	335	3.734306	435	4.852361	535	5.970417	635	7.088472	735	8.206528	835	9.324583	935	10.442639
36	.40	136	1.520556	236	2.638611	336	3.745486	436	4.863542	536	5.981597	636	7.099653	736	8.217708	836	9.335764	936	10.453819
37	.41	137	1.531736	237	2.649792	337	3.756667	437	4.874722	537	5.992778	637	7.110833	737	8.228889	837	9.346944	937	10.465
38	.42	138	1.542917	238	2.660972	338	3.767847	438	4.885903	538	6.003958	638	7.122014	738	8.240069	838	9.358125	938	10.476181
39	.44	139	1.554097	239	2.672153	339	3.779028	439	4.897083	539	6.015139	639	7.133194	739	8.25125	839	9.369306	939	10.487361
40	.45	140	1.565278	240	2.683333	340	3.790208	440	4.908264	540	6.026319	640	7.144375	740	8.262431	840	9.380486	940	10.498542
41	.46	141	1.576458	241	2.694514	341	3.801389	441	4.919444	541	6.0375	641	7.155556	741	8.273611	841	9.391667	941	10.509722
42	.47	142	1.587639	242	2.705694	342	3.812569	442	4.930625	542	6.048681	642	7.166736	742	8.284792	842	9.402847	942	10.520903
43	.48	143	1.598819	243	2.716875	343	3.82375	443	4.941806	543	6.059861	643	7.177917	743	8.295972	843	9.414028	943	10.532083
44	.49	144	1.61	244	2.728056	344	3.834931	444	4.952986	544	6.071042	644	7.189097	744	8.307153	844	9.425208	944	10.543264
45	.50	145	1.621181	245	2.739236	345	3.846111	445	4.964167	545	6.082222	645	7.200278	745	8.318333	845	9.436389	945	10.554444
46	.51	146	1.632361	246	2.750417	346	3.857292	446	4.975347	546	6.093403	646	7.211458	746	8.329514	846	9.447569	946	10.565625
47	.53	147	1.643542	247	2.761597	347	3.868472	447	4.986528	547	6.104583	647	7.222639	747	8.340694	847	9.45875	947	10.576806
48	.54	148	1.654722	248	2.772778	348	3.879653	448	4.997708	548	6.115764	648	7.233819	748	8.351875	848	9.469931	948	10.587986
49	.55	149	1.665903	249	2.783958	349	3.890833	449	5.008889	549	6.126944	649	7.245	749	8.363056	849	9.481111	949	10.599167
50	.56	150	1.677083	250	2.795139	350	3.902014	450	5.020069	550	6.138125	650	7.256181	750	8.374236	850	9.492292	950	10.610347
51	.57	151	1.688264	251	2.806319	351	3.913194	451	5.03125	551	6.149306	651	7.267361	751	8.385417	851	9.503472	951	10.621528
52	.58	152	1.699444	252	2.8175	352	3.924375	452	5.042431	552	6.160486	652	7.278542	752	8.396597	852	9.514653	952	10.632708
53	.59	153	1.710625	253	2.828681	353	3.935556	453	5.053611	553	6.171667	653	7.289722	753	8.407778	853	9.525833	953	10.643889
54	.60	154	1.721806	254	2.839861	354	3.946736	454	5.064792	554	6.182847	654	7.300903	754	8.418958	854	9.537014	954	10.655069
55	.61	155	1.732986	255	2.851042	355	3.957917	455	5.075972	555	6.194028	655	7.312083	755	8.430139	855	9.548194	955	10.66625
56	.63	156	1.744167	256	2.862222	356	3.969097	456	5.087153	556	6.205208	656	7.323264	756	8.441319	856	9.559375	956	10.677431
57	.64	157	1.755347	257	2.873403	357	3.980278	457	5.098333	557	6.216389	657	7.334444	757	8.4525	857	9.570556	957	10.688611
58	.65	158	1.766528	258	2.884583	358	3.991458	458	5.109514	558	6.227569	658	7.345625	758	8.463681	858	9.581736	958	10.699792
59	.66	159	1.777708	259	2.895764	359	4.002639	459	5.120694	559	6.23875	659	7.356806	759	8.474861	859	9.592917	959	10.710972
60	.67	160	1.788889	260	2.906944	360	4												



116 or 3 26  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	1.12778	200	2.25556	300	3.38333	400	4.51111	500	5.63889	600	6.76667	700	7.89444	800	9.02222	900	10.15
1	.01	101	1.13906	201	2.26683	301	3.39461	401	4.52239	501	5.65017	601	6.77794	701	7.90572	801	9.0335	901	10.16128
2	.02	102	1.15033	202	2.27811	302	3.40589	402	4.53367	502	5.66144	602	6.78922	702	7.917	802	9.04478	902	10.17256
3	.03	103	1.16161	203	2.28939	303	3.41717	403	4.54494	503	5.67272	603	6.8005	703	7.92828	803	9.05606	903	10.18383
4	.04	104	1.17289	204	2.30067	304	3.42844	404	4.55622	504	5.684	604	6.81178	704	7.93956	804	9.06733	904	10.19511
5	.05	105	1.18417	205	2.31194	305	3.43972	405	4.5675	505	5.69528	605	6.82306	705	7.95083	805	9.07861	905	10.20639
6	.06	106	1.19544	206	2.32322	306	3.451	406	4.57878	506	5.70656	606	6.83433	706	7.96211	806	9.08989	906	10.21767
7	.07	107	1.20672	207	2.3345	307	3.46228	407	4.59006	507	5.71783	607	6.84561	707	7.97339	807	9.10117	907	10.22894
8	.08	108	1.218	208	2.34578	308	3.47356	408	4.60133	508	5.72911	608	6.85689	708	7.98467	808	9.11244	908	10.24022
9	.09	109	1.22928	209	2.35706	309	3.48483	409	4.61261	509	5.74039	609	6.86817	709	7.99594	809	9.12372	909	10.2515
10	.10	110	1.24056	210	2.36833	310	3.49611	410	4.62389	510	5.75167	610	6.87944	710	8.00722	810	9.135	910	10.26278
11	.11	111	1.25183	211	2.37961	311	3.50739	411	4.63517	511	5.76294	611	6.89072	711	8.0185	811	9.14628	911	10.27406
12	.12	112	1.26311	212	2.39089	312	3.51867	412	4.64644	512	5.77422	612	6.902	712	8.02978	812	9.15756	912	10.28533
13	.13	113	1.27439	213	2.40217	313	3.52994	413	4.65772	513	5.7855	613	6.91328	713	8.04106	813	9.16883	913	10.29661
14	.14	114	1.28567	214	2.41344	314	3.54122	414	4.669	514	5.79678	614	6.92456	714	8.05233	814	9.18011	914	10.30789
15	.15	115	1.29694	215	2.42472	315	3.5525	415	4.68028	515	5.80806	615	6.93583	715	8.06361	815	9.19139	915	10.31917
16	.16	116	1.30822	216	2.436	316	3.56378	416	4.69156	516	5.81933	616	6.94711	716	8.07489	816	9.20267	916	10.33044
17	.17	117	1.3195	217	2.44728	317	3.57506	417	4.70283	517	5.83061	617	6.95839	717	8.08617	817	9.21394	917	10.34172
18	.18	118	1.33078	218	2.45856	318	3.58633	418	4.71411	518	5.84189	618	6.96967	718	8.09744	818	9.22522	918	10.353
19	.19	119	1.34206	219	2.46983	319	3.59761	419	4.72539	519	5.85317	619	6.98094	719	8.10872	819	9.2365	919	10.36428
20	.20	120	1.35333	220	2.48111	320	3.60889	420	4.73667	520	5.86444	620	6.99222	720	8.12	820	9.24778	920	10.37556
21	.21	121	1.36461	221	2.49239	321	3.62017	421	4.74794	521	5.87572	621	7.0035	721	8.13128	821	9.25906	921	10.38683
22	.22	122	1.37589	222	2.50367	322	3.63144	422	4.75922	522	5.887	622	7.01478	722	8.14256	822	9.27033	922	10.39811
23	.23	123	1.38717	223	2.51494	323	3.64272	423	4.7705	523	5.89828	623	7.02606	723	8.15383	823	9.28161	923	10.40939
24	.24	124	1.39844	224	2.52622	324	3.654	424	4.78178	524	5.90956	624	7.03733	724	8.16511	824	9.29289	924	10.42067
25	.25	125	1.40972	225	2.5375	325	3.66528	425	4.79306	525	5.92083	625	7.04861	725	8.17639	825	9.30417	925	10.43194
26	.26	126	1.421	226	2.54878	326	3.67656	426	4.80433	526	5.93211	626	7.05989	726	8.18767	826	9.31544	926	10.44322
27	.27	127	1.43228	227	2.56006	327	3.68783	427	4.81561	527	5.94339	627	7.07117	727	8.19894	827	9.32672	927	10.4545
28	.28	128	1.44356	228	2.57133	328	3.69911	428	4.82689	528	5.95467	628	7.08244	728	8.21022	828	9.338	928	10.46578
29	.29	129	1.45483	229	2.58261	329	3.71039	429	4.83817	529	5.96594	629	7.09372	729	8.2215	829	9.34928	929	10.47706
30	.30	130	1.46611	230	2.59389	330	3.72167	430	4.84944	530	5.97722	630	7.105	730	8.23278	830	9.36056	930	10.48833
31	.31	131	1.47739	231	2.60517	331	3.73294	431	4.86072	531	5.9885	631	7.11628	731	8.24406	831	9.37183	931	10.49961
32	.32	132	1.48867	232	2.61644	332	3.74422	432	4.872	532	5.99978	632	7.12756	732	8.25533	832	9.38311	932	10.51089
33	.33	133	1.49994	233	2.62772	333	3.7555	433	4.88328	533	6.01106	633	7.13883	733	8.26661	833	9.39439	933	10.52217
34	.34	134	1.51122	234	2.639	334	3.76678	434	4.89456	534	6.02233	634	7.15011	734	8.27789	834	9.40567	934	10.53344
35	.35	135	1.5225	235	2.65028	335	3.77806	435	4.90583	535	6.03361	635	7.16139	735	8.28917	835	9.41694	935	10.54472
36	.36	136	1.53378	236	2.66156	336	3.78933	436	4.91711	536	6.04489	636	7.17267	736	8.30044	836	9.42822	936	10.556
37	.37	137	1.54506	237	2.67283	337	3.80061	437	4.92839	537	6.05617	637	7.18394	737	8.31172	837	9.4395	937	10.56728
38	.38	138	1.55633	238	2.68411	338	3.81189	438	4.93967	538	6.06744	638	7.19522	738	8.323	838	9.45078	938	10.57856
39	.39	139	1.56761	239	2.69539	339	3.82317	439	4.95094	539	6.07872	639	7.2065	739	8.33428	839	9.46206	939	10.58983
40	.40	140	1.57889	240	2.70667	340	3.83444	440	4.96222	540	6.09	640	7.21778	740	8.34556	840	9.47333	940	10.60111
41	.41	141	1.59017	241	2.71794	341	3.84572	441	4.9735	541	6.10128	641	7.22906	741	8.35683	841	9.48461	941	10.61239
42	.42	142	1.60144	242	2.72922	342	3.857	442	4.98478	542	6.11256	642	7.24033	742	8.36811	842	9.49589	942	10.62367
43	.43	143	1.61272	243	2.7405	343	3.86828	443	4.99606	543	6.12383	643	7.25161	743	8.37939	843	9.50717	943	10.63494
44	.44	144	1.624	244	2.75178	344	3.87956	444	5.00733	544	6.13511	644	7.26289	744	8.39067	844	9.51844	944	10.64622
45	.45	145	1.63528	245	2.76306	345	3.89083	445	5.01861	545	6.14639	645	7.27417	745	8.40194	845	9.52972	945	10.6575
46	.46	146	1.64656	246	2.77433	346	3.90211	446	5.02989	546	6.15767	646	7.28544	746	8.41322	846	9.541	946	10.66878
47	.47	147	1.65783	247	2.78561	347	3.91339	447	5.04117	547	6.16894	647	7.29672	747	8.4245	847	9.55228	947	10.68006
48	.48	148	1.66911	248	2.79689	348	3.92467	448	5.05244	548	6.18022	648	7.308	748	8.43578	848	9.56356	948	10.69133
49	.49	149	1.68039	249	2.80817	349	3.93594	449	5.06372	549	6.1915	649	7.31928	749	8.44706	849	9.57483	949	10.70261
50	.50	150	1.69167	250	2.81944	350	3.94722	450	5.075	550	6.20278	650	7.33056	750	8.45833	850	9.58611	950	10.71389
51	.51	151	1.70294	251	2.83072	351	3.9585	451	5.08628	551	6.21406	651	7.34183	751	8.46961	851	9.59739	951	10.72517
52	.52	152	1.71422	252	2.842	352	3.96978	452	5.09756	552	6.22533	652	7.35311	752	8.48089	852	9.60867	952	10.73644
53	.53	153	1.7255	253	2.85328	353	3.98106	453	5.10883	553	6.23661	653	7.36439	753	8.49217	853	9.61994	953	10.74772
54	.54	154	1.73678	254	2.86456	354	3.99233	454	5.12011	554	6.24789	654	7.37567	754	8.50344	854	9.63122	954	10.759
55	.55	155	1.74806	255	2.87583	355	4.00361	455	5.13139	555	6.25917	655	7.38694	755	8.51472	855	9.6425	955	10.77028
56	.56	156	1.75933	256	2.88711	356	4.01489	456	5.14267	556	6.27044	656	7.39822	756	8.526	856	9.65378	956	10.78156
57	.57	157	1.77061	257	2.89839	357	4.02617	457	5.15394	557	6.28172	657	7.4095	757	8.53728	857	9.66506	957	10.79283
58	.58	158	1.78189	258	2.90967	358	4.03744	458	5.16522	558	6.293	658	7.42078	758	8.54856	858	9.67633	958	10.80411
59	.59	159	1.79317	259	2.92094	359	4.04872	459	5.1765	559	6.30428	659	7.43206	759	8.55983	859	9.68761	959	10.81539
60	.60	160	1.80444	260	2.93222	360	4.06	460	5.18778	560	6.31556	660	7.44333	760	8.57111	860	9.69889	960	10.82667
61	.61	161	1.81572	261	2.9435	361	4.07128	461	5.19906	561	6.32683	661	7.45461	761	8.58239	861	9.71017	961	10.83794
62	.62	162	1.827	262															



## THREE AND ONE-HALF PER CENT.

3 27 or 117  
Mos. Days or Days.

		100	1.1375	200	2.275	300	3.4125	400	4.55	500	5.6875	600	6.825	700	7.9625	800	9.10	900	10.2375
1	.01	101	1.148875	201	2.286375	301	3.423875	401	4.561375	501	5.698875	601	6.836375	701	7.973875	801	9.111375	901	10.248875
2	.02	102	1.16025	202	2.29775	302	3.43525	402	4.57275	502	5.71025	602	6.84775	702	7.98525	802	9.12275	902	10.26025
3	.03	103	1.171625	203	2.309125	303	3.446625	403	4.584125	503	5.721625	603	6.859125	703	7.996625	803	9.134125	903	10.271625
4	.05	104	1.183	204	2.3205	304	3.458	404	4.5955	504	5.733	604	6.8705	704	8.008	804	9.1455	904	10.283
5	.06	105	1.194375	205	2.331875	305	3.469375	405	4.606875	505	5.744375	605	6.881875	705	8.019375	805	9.156875	905	10.294375
6	.07	106	1.20575	206	2.34325	306	3.48075	406	4.61825	506	5.75575	606	6.89325	706	8.03075	806	9.16825	906	10.30575
7	.08	107	1.217125	207	2.354625	307	3.492125	407	4.629625	507	5.767125	607	6.904625	707	8.042125	807	9.179625	907	10.317125
8	.09	108	1.2285	208	2.366	308	3.5035	408	4.641	508	5.7785	608	6.916	708	8.0535	808	9.191	908	10.3285
9	.10	109	1.239875	209	2.377375	309	3.514875	409	4.652375	509	5.789875	609	6.927375	709	8.064875	809	9.202375	909	10.339875
10	.11	110	1.25125	210	2.38875	310	3.52625	410	4.66375	510	5.80125	610	6.93875	710	8.07625	810	9.21375	910	10.35125
11	.13	111	1.262625	211	2.400125	311	3.537625	411	4.675125	511	5.812625	611	6.950125	711	8.087625	811	9.225125	911	10.362625
12	.14	112	1.274	212	2.4115	312	3.549	412	4.6865	512	5.824	612	6.9615	712	8.099	812	9.2365	912	10.374
13	.15	113	1.285375	213	2.422875	313	3.560375	413	4.697875	513	5.835375	613	6.972875	713	8.110375	813	9.247875	913	10.385375
14	.16	114	1.29675	214	2.43425	314	3.57175	414	4.70925	514	5.84675	614	6.98425	714	8.12175	814	9.25925	914	10.39675
15	.17	115	1.308125	215	2.445625	315	3.583125	415	4.720625	515	5.858125	615	6.995625	715	8.133125	815	9.270625	915	10.408125
16	.18	116	1.3195	216	2.457	316	3.5945	416	4.732	516	5.8695	616	7.007	716	8.1445	816	9.282	916	10.4195
17	.19	117	1.330875	217	2.468375	317	3.605875	417	4.743375	517	5.880875	617	7.018375	717	8.155875	817	9.293375	917	10.430875
18	.20	118	1.34225	218	2.47975	318	3.61725	418	4.75475	518	5.89225	618	7.02975	718	8.16725	818	9.30475	918	10.44225
19	.22	119	1.353625	219	2.491125	319	3.628625	419	4.766125	519	5.903625	619	7.041125	719	8.178625	819	9.316125	919	10.453625
20	.23	120	1.365	220	2.5025	320	3.64	420	4.7775	520	5.915	620	7.0525	720	8.19	820	9.3275	920	10.465
21	.24	121	1.376375	221	2.513875	321	3.651375	421	4.788875	521	5.926375	621	7.063875	721	8.201375	821	9.338875	921	10.476375
22	.25	122	1.38775	222	2.52525	322	3.66275	422	4.80025	522	5.93775	622	7.07525	722	8.21275	822	9.35025	922	10.48775
23	.26	123	1.399125	223	2.536625	323	3.674125	423	4.811625	523	5.949125	623	7.086625	723	8.224125	823	9.361625	923	10.499125
24	.27	124	1.4105	224	2.548	324	3.6855	424	4.823	524	5.9605	624	7.098	724	8.2355	824	9.373	924	10.5105
25	.28	125	1.421875	225	2.559375	325	3.696875	425	4.834375	525	5.971875	625	7.109375	725	8.246875	825	9.384375	925	10.521875
26	.30	126	1.43325	226	2.57075	326	3.70825	426	4.84575	526	5.98325	626	7.12075	726	8.25825	826	9.39575	926	10.53325
27	.31	127	1.444625	227	2.582125	327	3.719625	427	4.857125	527	5.994625	627	7.132125	727	8.269625	827	9.407125	927	10.544625
28	.32	128	1.456	228	2.5935	328	3.731	428	4.8685	528	6.006	628	7.1435	728	8.281	828	9.4185	928	10.556
29	.33	129	1.467375	229	2.604875	329	3.742375	429	4.879875	529	6.017375	629	7.154875	729	8.292375	829	9.429875	929	10.567375
30	.34	130	1.47875	230	2.61625	330	3.75375	430	4.89125	530	6.02875	630	7.16625	730	8.30375	830	9.44125	930	10.57875
31	.35	131	1.490125	231	2.627625	331	3.765125	431	4.902625	531	6.040125	631	7.177625	731	8.315125	831	9.452625	931	10.590125
32	.36	132	1.5015	232	2.639	332	3.7765	432	4.914	532	6.0515	632	7.189	732	8.3265	832	9.464	932	10.6015
33	.38	133	1.512875	233	2.650375	333	3.787875	433	4.925375	533	6.062875	633	7.200375	733	8.337875	833	9.475375	933	10.612875
34	.39	134	1.52425	234	2.66175	334	3.79925	434	4.93675	534	6.07425	634	7.21175	734	8.34925	834	9.48675	934	10.62425
35	.40	135	1.535625	235	2.673125	335	3.810625	435	4.948125	535	6.085625	635	7.223125	735	8.360625	835	9.498125	935	10.635625
36	.41	136	1.547	236	2.6845	336	3.822	436	4.9595	536	6.097	636	7.2345	736	8.372	836	9.5095	936	10.647
37	.42	137	1.558375	237	2.695875	337	3.833375	437	4.970875	537	6.108375	637	7.245875	737	8.383375	837	9.520875	937	10.658375
38	.43	138	1.56975	238	2.70725	338	3.84475	438	4.98225	538	6.11975	638	7.25725	738	8.39475	838	9.53225	938	10.66975
39	.44	139	1.581125	239	2.718625	339	3.856125	439	4.993625	539	6.131125	639	7.268625	739	8.406125	839	9.543625	939	10.681125
40	.46	140	1.5925	240	2.73	340	3.8675	440	5.005	540	6.1425	640	7.28	740	8.4175	840	9.555	940	10.6925
41	.47	141	1.603875	241	2.741375	341	3.878875	441	5.016375	541	6.153875	641	7.291375	741	8.428875	841	9.566375	941	10.703875
42	.48	142	1.61525	242	2.75275	342	3.89025	442	5.02775	542	6.16525	642	7.30275	742	8.44025	842	9.57775	942	10.71525
43	.49	143	1.626625	243	2.764125	343	3.901625	443	5.039125	543	6.176625	643	7.314125	743	8.451625	843	9.589125	943	10.726625
44	.50	144	1.638	244	2.7755	344	3.913	444	5.0505	544	6.188	644	7.3255	744	8.463	844	9.6005	944	10.738
45	.51	145	1.649375	245	2.786875	345	3.924375	445	5.061875	545	6.199375	645	7.336875	745	8.474375	845	9.611875	945	10.749375
46	.52	146	1.66075	246	2.79825	346	3.93575	446	5.07325	546	6.21075	646	7.34825	746	8.48575	846	9.62325	946	10.76075
47	.53	147	1.672125	247	2.809625	347	3.947125	447	5.084625	547	6.222125	647	7.359625	747	8.497125	847	9.634625	947	10.772125
48	.55	148	1.6835	248	2.821	348	3.9585	448	5.096	548	6.2335	648	7.371	748	8.5085	848	9.646	948	10.7835
49	.56	149	1.694875	249	2.832375	349	3.969875	449	5.107375	549	6.244875	649	7.382375	749	8.519875	849	9.657375	949	10.794875
50	.57	150	1.70625	250	2.84375	350	3.98125	450	5.11875	550	6.25625	650	7.39375	750	8.53125	850	9.66875	950	10.80625
51	.58	151	1.717625	251	2.855125	351	3.992625	451	5.130125	551	6.267625	651	7.405125	751	8.542625	851	9.680125	951	10.817625
52	.59	152	1.729	252	2.8665	352	4.004	452	5.1415	552	6.279	652	7.4165	752	8.554	852	9.6915	952	10.829
53	.60	153	1.740375	253	2.877875	353	4.015375	453	5.152875	553	6.290375	653	7.427875	753	8.565375	853	9.702875	953	10.840375
54	.61	154	1.75175	254	2.88925	354	4.02675	454	5.16425	554	6.30175	654	7.43925	754	8.57675	854	9.71425	954	10.85175
55	.63	155	1.763125	255	2.900625	355	4.038125	455	5.175625	555	6.313125	655	7.450625	755	8.588125	855	9.725625	955	10.863125
56	.64	156	1.7745	256	2.912	356	4.0495	456	5.187	556	6.3245	656	7.462	756	8.5995	856	9.737	956	10.8745
57	.65	157	1.785875	257	2.923375	357	4.060875	457	5.198375	557	6.335875	657	7.473375	757	8.610875	857	9.748375	957	10.885875
58	.66	158	1.79725	258	2.93475	358	4.07225	458	5.20975	558	6.34725	658	7.48475	758	8.62225	858	9.75975	958	10.89725
59	.67	159	1.808625	259	2.946125	359	4.083625	459	5.221125	559	6.358625	659	7.496125	759	8.633625	859	9.771125	959	10.908625
60	.68	160	1.82	260	2.9575	360	4.095	460	5.2325	560	6.37	660	7.5075	760	8.645	860	9.7825	960	10.92
61	.69	161	1.831375	261	2.968875	361	4.106375	461	5.243875	561									



118 or 3 28  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

1	.01	100	1.14722	200	2.29444	300	3.44167	400	4.58889	500	5.73611	600	6.88333	700	8.03056	800	9.17778	900	10.325
2	.02	101	1.15869	201	2.30592	301	3.45314	401	4.60036	501	5.74758	601	6.89481	701	8.04203	801	9.18925	901	10.33647
3	.03	102	1.17017	202	2.31739	302	3.46461	402	4.61183	502	5.75906	602	6.90628	702	8.0535	802	9.20072	902	10.34794
4	.04	103	1.18164	203	2.32886	303	3.47608	403	4.62331	503	5.77053	603	6.91775	703	8.06497	803	9.21219	903	10.35942
5	.05	104	1.19311	204	2.34033	304	3.48756	404	4.63478	504	5.782	604	6.92922	704	8.07644	804	9.22367	904	10.37089
6	.06	105	1.20458	205	2.35181	305	3.49903	405	4.64625	505	5.79347	605	6.94069	705	8.08792	805	9.23514	905	10.38236
7	.07	106	1.21606	206	2.36328	306	3.5105	406	4.65772	506	5.80494	606	6.95217	706	8.09939	806	9.24661	906	10.39383
8	.08	107	1.22753	207	2.37475	307	3.52197	407	4.66919	507	5.81642	607	6.96364	707	8.11086	807	9.25808	907	10.40531
9	.09	108	1.239	208	2.38622	308	3.53344	408	4.68067	508	5.82789	608	6.97511	708	8.12233	808	9.26956	908	10.41678
10	.10	109	1.25047	209	2.39769	309	3.54492	409	4.69214	509	5.83936	609	6.98658	709	8.13381	809	9.28103	909	10.42825
11	.11	110	1.26194	210	2.40917	310	3.55639	410	4.70361	510	5.85083	610	6.99806	710	8.14528	810	9.2925	910	10.43972
12	.12	111	1.27342	211	2.42064	311	3.56786	411	4.71508	511	5.86231	611	7.00953	711	8.15675	811	9.30397	911	10.45119
13	.13	112	1.28489	212	2.43211	312	3.57933	412	4.72656	512	5.87378	612	7.021	712	8.16822	812	9.31544	912	10.46267
14	.14	113	1.29636	213	2.44358	313	3.59081	413	4.73803	513	5.88525	613	7.03247	713	8.17969	813	9.32692	913	10.47414
15	.15	114	1.30783	214	2.45506	314	3.60228	414	4.7495	514	5.89672	614	7.04394	714	8.19117	814	9.33839	914	10.48561
16	.16	115	1.31931	215	2.46653	315	3.61375	415	4.76097	515	5.90819	615	7.05542	715	8.20264	815	9.34986	915	10.49708
17	.17	116	1.33078	216	2.478	316	3.62522	416	4.77244	516	5.91967	616	7.06689	716	8.21411	816	9.36133	916	10.50856
18	.18	117	1.34225	217	2.48947	317	3.63669	417	4.78392	517	5.93114	617	7.07836	717	8.22558	817	9.37281	917	10.52003
19	.19	118	1.35372	218	2.50094	318	3.64817	418	4.79539	518	5.94261	618	7.08983	718	8.23706	818	9.38428	918	10.5315
20	.20	119	1.36519	219	2.51242	319	3.65964	419	4.80686	519	5.95408	619	7.10131	719	8.24853	819	9.39575	919	10.54297
21	.21	120	1.37667	220	2.52389	320	3.67111	420	4.81833	520	5.96556	620	7.11278	720	8.26	820	9.40722	920	10.55444
22	.22	121	1.38814	221	2.53536	321	3.68258	421	4.82981	521	5.97703	621	7.12425	721	8.27147	821	9.41869	921	10.56592
23	.23	122	1.39961	222	2.54683	322	3.69406	422	4.84128	522	5.9885	622	7.13572	722	8.28294	822	9.43017	922	10.57739
24	.24	123	1.41108	223	2.55831	323	3.70553	423	4.85275	523	5.99997	623	7.14719	723	8.29442	823	9.44164	923	10.58886
25	.25	124	1.42256	224	2.56978	324	3.717	424	4.86422	524	6.01144	624	7.15867	724	8.30589	824	9.45311	924	10.60033
26	.26	125	1.43403	225	2.58125	325	3.72847	425	4.87569	525	6.02292	625	7.17014	725	8.31736	825	9.46458	925	10.61181
27	.27	126	1.4455	226	2.59272	326	3.73994	426	4.88717	526	6.03439	626	7.18161	726	8.32883	826	9.47606	926	10.62328
28	.28	127	1.45697	227	2.60419	327	3.75142	427	4.89864	527	6.04586	627	7.19308	727	8.34031	827	9.48753	927	10.63475
29	.29	128	1.46844	228	2.61567	328	3.76289	428	4.91011	528	6.05733	628	7.20456	728	8.35178	828	9.499	928	10.64622
30	.30	129	1.47992	229	2.62714	329	3.77436	429	4.92158	529	6.06881	629	7.21603	729	8.36325	829	9.51047	929	10.65769
31	.31	130	1.49139	230	2.63861	330	3.78583	430	4.93306	530	6.08028	630	7.2275	730	8.37472	830	9.52194	930	10.66917
32	.32	131	1.50286	231	2.65008	331	3.79731	431	4.94453	531	6.09175	631	7.23897	731	8.38619	831	9.53342	931	10.68064
33	.33	132	1.51433	232	2.66156	332	3.80878	432	4.956	532	6.10322	632	7.25044	732	8.39767	832	9.54489	932	10.69211
34	.34	133	1.52581	233	2.67303	333	3.82025	433	4.96747	533	6.11469	633	7.26192	733	8.40914	833	9.55636	933	10.70358
35	.35	134	1.53728	234	2.6845	334	3.83172	434	4.97894	534	6.12617	634	7.27339	734	8.42061	834	9.56783	934	10.71506
36	.36	135	1.54875	235	2.69597	335	3.84319	435	4.99042	535	6.13764	635	7.28486	735	8.43208	835	9.57931	935	10.72653
37	.37	136	1.56022	236	2.70744	336	3.85467	436	5.00189	536	6.14911	636	7.29633	736	8.44356	836	9.59078	936	10.738
38	.38	137	1.57169	237	2.71892	337	3.86614	437	5.01336	537	6.16058	637	7.30781	737	8.45503	837	9.60225	937	10.74947
39	.39	138	1.58317	238	2.73039	338	3.87761	438	5.02483	538	6.17206	638	7.31928	738	8.4665	838	9.61372	938	10.76094
40	.40	139	1.59464	239	2.74186	339	3.88908	439	5.03631	539	6.18353	639	7.33075	739	8.47797	839	9.62519	939	10.77242
41	.41	140	1.60611	240	2.75333	340	3.90056	440	5.04778	540	6.195	640	7.34222	740	8.48944	840	9.63667	940	10.78389
42	.42	141	1.61758	241	2.76481	341	3.91203	441	5.05925	541	6.20647	641	7.35369	741	8.50092	841	9.64814	941	10.79536
43	.43	142	1.62906	242	2.77628	342	3.9235	442	5.07072	542	6.21794	642	7.36517	742	8.51239	842	9.65961	942	10.80683
44	.44	143	1.64053	243	2.78775	343	3.93497	443	5.08219	543	6.22942	643	7.37664	743	8.52386	843	9.67108	943	10.81831
45	.45	144	1.652	244	2.79922	344	3.94644	444	5.09367	544	6.24089	644	7.38811	744	8.53533	844	9.68256	944	10.82978
46	.46	145	1.66347	245	2.81069	345	3.95792	445	5.10514	545	6.25236	645	7.39958	745	8.54681	845	9.69403	945	10.84125
47	.47	146	1.67494	246	2.82217	346	3.96939	446	5.11661	546	6.26383	646	7.41106	746	8.55828	846	9.7055	946	10.85272
48	.48	147	1.68642	247	2.83364	347	3.98086	447	5.12808	547	6.27531	647	7.42253	747	8.56975	847	9.71697	947	10.86419
49	.49	148	1.69789	248	2.84511	348	3.99233	448	5.13956	548	6.28678	648	7.434	748	8.58122	848	9.72844	948	10.87567
50	.50	149	1.70936	249	2.85658	349	4.00381	449	5.15103	549	6.29825	649	7.44547	749	8.59269	849	9.73992	949	10.88714
51	.51	150	1.72083	250	2.86806	350	4.01528	450	5.1625	550	6.30972	650	7.45694	750	8.60417	850	9.75139	950	10.89861
52	.52	151	1.73231	251	2.87953	351	4.02675	451	5.17397	551	6.32119	651	7.46842	751	8.61564	851	9.76286	951	10.91008
53	.53	152	1.74378	252	2.891	352	4.03822	452	5.18544	552	6.33267	652	7.47989	752	8.62711	852	9.77433	952	10.92156
54	.54	153	1.75525	253	2.90247	353	4.04969	453	5.19692	553	6.34414	653	7.49136	753	8.63858	853	9.78581	953	10.93303
55	.55	154	1.76672	254	2.91394	354	4.06117	454	5.20839	554	6.35561	654	7.50283	754	8.65006	854	9.79728	954	10.9445
56	.56	155	1.77819	255	2.92542	355	4.07264	455	5.21986	555	6.36708	655	7.51431	755	8.66153	855	9.80875	955	10.95597
57	.57	156	1.78967	256	2.93689	356	4.08411	456	5.23133	556	6.37856	656	7.52578	756	8.673	856	9.82022	956	10.96744
58	.58	157	1.80114	257	2.94836	357	4.09558	457	5.24281	557	6.39003	657	7.53725	757	8.68447	857	9.83169	957	10.97892
59	.59	158	1.81261	258	2.95983	358	4.10706	458	5.25428	558	6.4015	658	7.54872	758	8.69594	858	9.84317	958	10.99039
60	.60	159	1.82408	259	2.97131	359	4.11853	459	5.26575	559	6.41297	659	7.56019	759	8.70742	859	9.85464	959	11.00186
61	.61	160	1.83556	260	2.98278	360	4.13	460	5.27722	560	6.42444	660	7.57167	760	8.71889	860	9.86611	960	11.01333
62	.62	161	1.84703	261	2.99425	361	4.14147	461	5.28869	561	6.43592	661	7.58314	761	8.73036	861	9.87758	961	11



THREE AND ONE-HALF PER CENT.

3 29 or 119  
Mos. Days or Days.

1	.01	100	1.156944	200	2.313889	300	3.470833	400	4.627778	500	5.784722	600	6.941667	700	8.098611	800	9.255556	900	10.4125
2	.02	101	1.168514	201	2.325458	301	3.482403	401	4.639347	501	5.796292	601	6.953236	701	8.110181	801	9.267125	901	10.424069
3	.03	102	1.180083	202	2.337028	302	3.493972	402	4.650917	502	5.807861	602	6.964806	702	8.12175	802	9.278694	902	10.435639
4	.04	103	1.191653	203	2.348597	303	3.505542	403	4.662486	503	5.819431	603	6.976375	703	8.133319	803	9.290264	903	10.447208
5	.05	104	1.203222	204	2.360167	304	3.517111	404	4.674056	504	5.831	604	6.987944	704	8.144889	804	9.301833	904	10.458778
6	.06	105	1.214792	205	2.371736	305	3.528681	405	4.685625	505	5.842569	605	6.999514	705	8.156458	805	9.313403	905	10.470347
7	.07	106	1.226361	206	2.383306	306	3.54025	406	4.697194	506	5.854139	606	7.011083	706	8.168028	806	9.324972	906	10.481917
8	.08	107	1.237931	207	2.394875	307	3.551819	407	4.708764	507	5.865708	607	7.022653	707	8.179597	807	9.336542	907	10.493486
9	.09	108	1.2495	208	2.406444	308	3.563389	408	4.720333	508	5.877278	608	7.034222	708	8.191167	808	9.348111	908	10.505056
10	.10	109	1.261069	209	2.418014	309	3.574958	409	4.731903	509	5.888847	609	7.045792	709	8.202736	809	9.359681	909	10.516625
11	.11	110	1.272639	210	2.429583	310	3.586528	410	4.743472	510	5.900417	610	7.057361	710	8.214306	810	9.37125	910	10.528194
12	.12	111	1.284208	211	2.441153	311	3.598097	411	4.755042	511	5.911986	611	7.068931	711	8.225875	811	9.382819	911	10.539764
13	.13	112	1.295778	212	2.452722	312	3.609667	412	4.766611	512	5.923556	612	7.0805	712	8.237444	812	9.394389	912	10.551333
14	.14	113	1.307347	213	2.464292	313	3.621236	413	4.778181	513	5.935125	613	7.092069	713	8.249014	813	9.405958	913	10.562903
15	.15	114	1.318917	214	2.475861	314	3.632806	414	4.78975	514	5.946694	614	7.103639	714	8.260583	814	9.417528	914	10.574472
16	.16	115	1.330486	215	2.487431	315	3.644375	415	4.801319	515	5.958264	615	7.115208	715	8.272153	815	9.429097	915	10.586042
17	.17	116	1.342056	216	2.499	316	3.655944	416	4.812889	516	5.969833	616	7.126778	716	8.283722	816	9.440667	916	10.597611
18	.18	117	1.353625	217	2.510569	317	3.667514	417	4.824458	517	5.981403	617	7.138347	717	8.295292	817	9.452236	917	10.609181
19	.19	118	1.365194	218	2.522139	318	3.679083	418	4.836028	518	5.992972	618	7.149917	718	8.306861	818	9.463806	918	10.62075
20	.20	119	1.376764	219	2.533708	319	3.690653	419	4.847597	519	6.004542	619	7.161486	719	8.318431	819	9.475375	919	10.632319
21	.21	120	1.388333	220	2.545278	320	3.702222	420	4.859167	520	6.016111	620	7.173056	720	8.33	820	9.486944	920	10.643889
22	.22	121	1.399903	221	2.556847	321	3.713792	421	4.870736	521	6.027681	621	7.184625	721	8.341569	821	9.498514	921	10.655458
23	.23	122	1.411472	222	2.568417	322	3.725361	422	4.882306	522	6.03925	622	7.196194	722	8.353139	822	9.510083	922	10.667028
24	.24	123	1.423042	223	2.579986	323	3.736931	423	4.893875	523	6.050819	623	7.207764	723	8.364708	823	9.521653	923	10.678597
25	.25	124	1.434611	224	2.591556	324	3.7485	424	4.905444	524	6.062389	624	7.219333	724	8.376278	824	9.533222	924	10.690167
26	.26	125	1.446181	225	2.603125	325	3.760069	425	4.917014	525	6.073958	625	7.230903	725	8.387847	825	9.544792	925	10.701736
27	.27	126	1.45775	226	2.614694	326	3.771639	426	4.928583	526	6.085528	626	7.242472	726	8.399417	826	9.556361	926	10.713306
28	.28	127	1.469319	227	2.626264	327	3.783208	427	4.940153	527	6.097097	627	7.254042	727	8.410986	827	9.567931	927	10.724875
29	.29	128	1.480889	228	2.637833	328	3.794778	428	4.951722	528	6.108667	628	7.265611	728	8.422556	828	9.5795	928	10.736444
30	.30	129	1.492458	229	2.649403	329	3.806347	429	4.963292	529	6.120236	629	7.277181	729	8.434125	829	9.591069	929	10.748014
31	.31	130	1.504028	230	2.660972	330	3.817917	430	4.974861	530	6.131806	630	7.28875	730	8.445694	830	9.602639	930	10.759583
32	.32	131	1.515597	231	2.672542	331	3.829486	431	4.986431	531	6.143375	631	7.300319	731	8.457264	831	9.614208	931	10.771153
33	.33	132	1.527167	232	2.684111	332	3.841056	432	4.998	532	6.154944	632	7.311889	732	8.468833	832	9.625778	932	10.782722
34	.34	133	1.538736	233	2.695681	333	3.852625	433	5.009569	533	6.166514	633	7.323458	733	8.480403	833	9.637347	933	10.794292
35	.35	134	1.550306	234	2.70725	334	3.864194	434	5.021139	534	6.178083	634	7.335028	734	8.491972	834	9.648917	934	10.805861
36	.36	135	1.561875	235	2.718819	335	3.875764	435	5.032708	535	6.189653	635	7.346597	735	8.503542	835	9.660486	935	10.817431
37	.37	136	1.573444	236	2.730389	336	3.887333	436	5.044278	536	6.201222	636	7.358167	736	8.515111	836	9.672056	936	10.829
38	.38	137	1.585014	237	2.741958	337	3.898903	437	5.055847	537	6.212792	637	7.369736	737	8.526681	837	9.683625	937	10.840569
39	.39	138	1.596583	238	2.753528	338	3.910472	438	5.067417	538	6.224361	638	7.381306	738	8.53825	838	9.695194	938	10.852139
40	.40	139	1.608153	239	2.765097	339	3.922042	439	5.078986	539	6.235931	639	7.392875	739	8.549819	839	9.706764	939	10.863708
41	.41	140	1.619722	240	2.776667	340	3.933611	440	5.090556	540	6.2475	640	7.404444	740	8.561389	840	9.718333	940	10.875278
42	.42	141	1.631292	241	2.788236	341	3.945181	441	5.102125	541	6.259069	641	7.416014	741	8.572958	841	9.729903	941	10.886847
43	.43	142	1.642861	242	2.799806	342	3.95675	442	5.113694	542	6.270639	642	7.427583	742	8.584528	842	9.741472	942	10.898417
44	.44	143	1.654431	243	2.811375	343	3.968319	443	5.125264	543	6.282208	643	7.439153	743	8.596097	843	9.753042	943	10.909986
45	.45	144	1.666	244	2.822944	344	3.979889	444	5.136833	544	6.293778	644	7.450722	744	8.607667	844	9.764611	944	10.921556
46	.46	145	1.677569	245	2.834514	345	3.991458	445	5.148403	545	6.305347	645	7.462292	745	8.619236	845	9.776181	945	10.933125
47	.47	146	1.689139	246	2.846083	346	4.003028	446	5.159972	546	6.316917	646	7.473861	746	8.630806	846	9.78775	946	10.944694
48	.48	147	1.700708	247	2.857653	347	4.014597	447	5.171542	547	6.328486	647	7.485431	747	8.642375	847	9.799319	947	10.956264
49	.49	148	1.712278	248	2.869222	348	4.026167	448	5.183111	548	6.340056	648	7.497	748	8.653944	848	9.810889	948	10.967833
50	.50	149	1.723847	249	2.880792	349	4.037736	449	5.194681	549	6.351625	649	7.508569	749	8.665514	849	9.822458	949	10.979403
51	.51	150	1.735417	250	2.892361	350	4.049306	450	5.20625	550	6.363194	650	7.520139	750	8.677083	850	9.834028	950	10.990972
52	.52	151	1.746986	251	2.903931	351	4.060875	451	5.217819	551	6.374764	651	7.531708	751	8.688653	851	9.845597	951	11.002542
53	.53	152	1.758556	252	2.9155	352	4.072444	452	5.229389	552	6.386333	652	7.543278	752	8.700222	852	9.857167	952	11.014111
54	.54	153	1.770125	253	2.927069	353	4.084014	453	5.240958	553	6.397903	653	7.554847	753	8.711792	853	9.868736	953	11.025681
55	.55	154	1.781694	254	2.938639	354	4.095583	454	5.252528	554	6.409472	654	7.566417	754	8.723361	854	9.880306	954	11.03725
56	.56	155	1.793264	255	2.950208	355	4.107153	455	5.264097	555	6.421042	655	7.577986	755	8.734931	855	9.891875	955	11.048819
57	.57	156	1.804833	256	2.961778	356	4.118722	456	5.275667	556	6.432611	656	7.589556	756	8.7465	856	9.903444	956	11.060389
58	.58	157	1.816403	257	2.973347	357	4.130292	457	5.287236	557	6.444181	657	7.601125	757	8.758069	857	9.915014	957	11.071958
59	.59	158	1.827972	258	2.984917	358	4.141861	458	5.298806	558	6.45575	658	7.612694	758	8.769639	858	9.926583	958	11.083528
60	.60	159	1.839542	259	2.996486														



120 or 4  
Days Mos.

THREE AND ONE-HALF PER CENT.

		100	1.16667	200	2.33333	300	3.50	400	4.66667	500	5.83333	600	7.00	700	8.16667	800	9.33333	900	10.50
1	.01	101	1.17833	201	2.345	301	3.51167	401	4.67833	501	5.845	601	7.01167	701	8.17833	801	9.345	901	10.51167
2	.02	102	1.19	202	2.35667	302	3.52333	402	4.69	502	5.85667	602	7.02333	702	8.19	802	9.35667	902	10.52333
3	.04	103	1.20167	203	2.36833	303	3.535	403	4.70167	503	5.86833	603	7.035	703	8.20167	803	9.36833	903	10.535
4	.05	104	1.21333	204	2.38	304	3.54667	404	4.71333	504	5.88	604	7.04667	704	8.21333	804	9.38	904	10.54667
5	.06	105	1.225	205	2.39167	305	3.55833	405	4.725	505	5.89167	605	7.05833	705	8.225	805	9.39167	905	10.55833
6	.07	106	1.23667	206	2.40333	306	3.57	406	4.73667	506	5.90333	606	7.07	706	8.23667	806	9.40333	906	10.57
7	.08	107	1.24833	207	2.415	307	3.58167	407	4.74833	507	5.915	607	7.08167	707	8.24833	807	9.415	907	10.58167
8	.09	108	1.26	208	2.42667	308	3.59333	408	4.76	508	5.92667	608	7.09333	708	8.26	808	9.42667	908	10.59333
9	.11	109	1.27167	209	2.43833	309	3.605	409	4.77167	509	5.93833	609	7.105	709	8.27167	809	9.43833	909	10.605
10	.12	110	1.28333	210	2.45	310	3.61667	410	4.78333	510	5.95	610	7.11667	710	8.28333	810	9.45	910	10.61667
11	.13	111	1.295	211	2.46167	311	3.62833	411	4.795	511	5.96167	611	7.12833	711	8.295	811	9.46167	911	10.62833
12	.14	112	1.30667	212	2.47333	312	3.64	412	4.80667	512	5.97333	612	7.14	712	8.30667	812	9.47333	912	10.64
13	.15	113	1.31833	213	2.485	313	3.65167	413	4.81833	513	5.985	613	7.15167	713	8.31833	813	9.485	913	10.65167
14	.16	114	1.33	214	2.49667	314	3.66333	414	4.83	514	5.99667	614	7.16333	714	8.33	814	9.49667	914	10.66333
15	.18	115	1.34167	215	2.50833	315	3.675	415	4.84167	515	6.00833	615	7.175	715	8.34167	815	9.50833	915	10.675
16	.19	116	1.35333	216	2.52	316	3.68667	416	4.85333	516	6.02	616	7.18667	716	8.35333	816	9.52	916	10.68667
17	.20	117	1.365	217	2.53167	317	3.69833	417	4.865	517	6.03167	617	7.19833	717	8.365	817	9.53167	917	10.69833
18	.21	118	1.37667	218	2.54333	318	3.71	418	4.87667	518	6.04333	618	7.21	718	8.37667	818	9.54333	918	10.71
19	.22	119	1.38833	219	2.555	319	3.72167	419	4.88833	519	6.055	619	7.22167	719	8.38833	819	9.555	919	10.72167
20	.23	120	1.40	220	2.56667	320	3.73333	420	4.90	520	6.06667	620	7.23333	720	8.40	820	9.56667	920	10.73333
21	.25	121	1.41167	221	2.57833	321	3.745	421	4.91167	521	6.07833	621	7.245	721	8.41167	821	9.57833	921	10.745
22	.26	122	1.42333	222	2.59	322	3.75667	422	4.92333	522	6.09	622	7.25667	722	8.42333	822	9.59	922	10.75667
23	.27	123	1.435	223	2.60167	323	3.76833	423	4.935	523	6.10167	623	7.26833	723	8.435	823	9.60167	923	10.76833
24	.28	124	1.44667	224	2.61333	324	3.78	424	4.94667	524	6.11333	624	7.28	724	8.44667	824	9.61333	924	10.78
25	.29	125	1.45833	225	2.625	325	3.79167	425	4.95833	525	6.125	625	7.29167	725	8.45833	825	9.625	925	10.79167
26	.30	126	1.47	226	2.63667	326	3.80333	426	4.97	526	6.13667	626	7.30333	726	8.47	826	9.63667	926	10.80333
27	.32	127	1.48167	227	2.64833	327	3.815	427	4.98167	527	6.14833	627	7.315	727	8.48167	827	9.64833	927	10.815
28	.33	128	1.49333	228	2.66	328	3.82667	428	4.99333	528	6.16	628	7.32667	728	8.49333	828	9.66	928	10.82667
29	.34	129	1.505	229	2.67167	329	3.83833	429	5.005	529	6.17167	629	7.33833	729	8.505	829	9.67167	929	10.83833
30	.35	130	1.51667	230	2.68333	330	3.85	430	5.01667	530	6.18333	630	7.35	730	8.51667	830	9.68333	930	10.85
31	.36	131	1.52833	231	2.695	331	3.86167	431	5.02833	531	6.195	631	7.36167	731	8.52833	831	9.695	931	10.86167
32	.37	132	1.54	232	2.70667	332	3.87333	432	5.04	532	6.20667	632	7.37333	732	8.54	832	9.70667	932	10.87333
33	.39	133	1.55167	233	2.71833	333	3.885	433	5.05167	533	6.21833	633	7.385	733	8.55167	833	9.71833	933	10.885
34	.40	134	1.56333	234	2.73	334	3.89667	434	5.06333	534	6.23	634	7.39667	734	8.56333	834	9.73	934	10.89667
35	.41	135	1.575	235	2.74167	335	3.90833	435	5.075	535	6.24167	635	7.40833	735	8.575	835	9.74167	935	10.90833
36	.42	136	1.58667	236	2.75333	336	3.92	436	5.08667	536	6.25333	636	7.42	736	8.58667	836	9.75333	936	10.92
37	.43	137	1.59833	237	2.765	337	3.93167	437	5.09833	537	6.265	637	7.43167	737	8.59833	837	9.765	937	10.93167
38	.44	138	1.61	238	2.77667	338	3.94333	438	5.11	538	6.27667	638	7.44333	738	8.61	838	9.77667	938	10.94333
39	.46	139	1.62167	239	2.78833	339	3.955	439	5.12167	539	6.28833	639	7.455	739	8.62167	839	9.78833	939	10.955
40	.47	140	1.63333	240	2.80	340	3.96667	440	5.13333	540	6.30	640	7.46667	740	8.63333	840	9.80	940	10.96667
41	.48	141	1.645	241	2.81167	341	3.97833	441	5.145	541	6.31167	641	7.47833	741	8.645	841	9.81167	941	10.97833
42	.49	142	1.65667	242	2.82333	342	3.99	442	5.15667	542	6.32333	642	7.49	742	8.65667	842	9.82333	942	10.99
43	.50	143	1.66833	243	2.835	343	4.00167	443	5.16833	543	6.335	643	7.50167	743	8.66833	843	9.835	943	11.00167
44	.51	144	1.68	244	2.84667	344	4.01333	444	5.18	544	6.34667	644	7.51333	744	8.68	844	9.84667	944	11.01333
45	.53	145	1.69167	245	2.85833	345	4.025	445	5.19167	545	6.35833	645	7.525	745	8.69167	845	9.85833	945	11.025
46	.54	146	1.70333	246	2.87	346	4.03667	446	5.20333	546	6.37	646	7.53667	746	8.70333	846	9.87	946	11.03667
47	.55	147	1.715	247	2.88167	347	4.04833	447	5.215	547	6.38167	647	7.54833	747	8.715	847	9.88167	947	11.04833
48	.56	148	1.72667	248	2.89333	348	4.06	448	5.22667	548	6.39333	648	7.56	748	8.72667	848	9.89333	948	11.06
49	.57	149	1.73833	249	2.905	349	4.07167	449	5.23833	549	6.405	649	7.57167	749	8.73833	849	9.905	949	11.07167
50	.58	150	1.75	250	2.91667	350	4.08333	450	5.25	550	6.41667	650	7.58333	750	8.75	850	9.91667	950	11.08333
51	.60	151	1.76167	251	2.92833	351	4.095	451	5.26167	551	6.42833	651	7.595	751	8.76167	851	9.92833	951	11.095
52	.61	152	1.77333	252	2.94	352	4.10667	452	5.27333	552	6.44	652	7.60667	752	8.77333	852	9.94	952	11.10667
53	.62	153	1.785	253	2.95167	353	4.11833	453	5.285	553	6.45167	653	7.61833	753	8.785	853	9.95167	953	11.11833
54	.63	154	1.79667	254	2.96333	354	4.13	454	5.29667	554	6.46333	654	7.63	754	8.79667	854	9.96333	954	11.13
55	.64	155	1.80833	255	2.975	355	4.14167	455	5.30833	555	6.475	655	7.64167	755	8.80833	855	9.975	955	11.14167
56	.65	156	1.82	256	2.98667	356	4.15333	456	5.32	556	6.48667	656	7.65333	756	8.82	856	9.98667	956	11.15333
57	.67	157	1.83167	257	2.99833	357	4.165	457	5.33167	557	6.49833	657	7.665	757	8.83167	857	9.99833	957	11.165
58	.68	158	1.84333	258	3.01	358	4.17667	458	5.34333	558	6.51	658	7.67667	758	8.84333	858	10.01	958	11.17667
59	.69	159	1.855	259	3.02167	359	4.18833	459	5.355	559	6.52167	659	7.68833	759	8.855	859	10.02167	959	11.18833
60	.70	160	1.86667	260	3.03333	360	4.20	460	5.36667	560	6.53333	660	7.70	760	8.86667	860	10.03333	960	11.20
61	.71	161	1.87833	261	3.045	361	4.21167	461	5.37833	561	6.545	661	7.71167	761	8.87833	861	10.045	961	11.21167
62	.72	162	1.89	262	3.05667	362	4.22333	462	5.39	562	6.55667	662	7.72333	762	8.89	862	10.05667	962	11.22333
63	.74	163	1.90167	263	3.06833	363	4.235	463	5.40167	563	6.56833	663	7.735	763	8.90167	863	10.06833	963	11.235
64	.75	164	1																



# THREE AND ONE-HALF PER CENT.

4 1 or 121  
Mos. Day or Days.

1	.01	100	1.176389	200	2.352778	300	3.529167	400	4.705556	500	5.881944	600	7.058333	700	8.234722	800	9.411111	900	10.5875
2	.02	101	1.188153	201	2.364542	301	3.540931	401	4.717319	501	5.893708	601	7.070097	701	8.246486	801	9.422875	901	10.599264
3	.03	102	1.199917	202	2.376306	302	3.552694	402	4.729083	502	5.905472	602	7.081861	702	8.25825	802	9.434639	902	10.611028
4	.04	103	1.211681	203	2.388069	303	3.564458	403	4.740847	503	5.917236	603	7.093625	703	8.270014	803	9.446403	903	10.622792
5	.05	104	1.223444	204	2.399833	304	3.576222	404	4.752611	504	5.929	604	7.105389	704	8.281778	804	9.458167	904	10.634556
6	.06	105	1.235208	205	2.411597	305	3.587986	405	4.764375	505	5.940764	605	7.117153	705	8.293542	805	9.469931	905	10.646319
7	.07	106	1.246972	206	2.423361	306	3.59975	406	4.776139	506	5.952528	606	7.128917	706	8.305306	806	9.481694	906	10.658083
8	.08	107	1.258736	207	2.435125	307	3.611514	407	4.787903	507	5.964292	607	7.140681	707	8.317069	807	9.493458	907	10.669847
9	.09	108	1.2705	208	2.446889	308	3.623278	408	4.799667	508	5.976056	608	7.152444	708	8.328833	808	9.505222	908	10.681611
10	.10	109	1.282264	209	2.458653	309	3.635042	409	4.811431	509	5.987819	609	7.164208	709	8.340597	809	9.516986	909	10.693375
11	.11	110	1.294028	210	2.470417	310	3.646806	410	4.823194	510	5.999583	610	7.175972	710	8.352361	810	9.52875	910	10.705139
12	.12	111	1.305792	211	2.482181	311	3.658569	411	4.834958	511	6.011347	611	7.187736	711	8.364125	811	9.540514	911	10.716903
13	.13	112	1.317556	212	2.493944	312	3.670333	412	4.846722	512	6.023111	612	7.1995	712	8.375889	812	9.552278	912	10.728667
14	.14	113	1.329319	213	2.505708	313	3.682097	413	4.858486	513	6.034875	613	7.211264	713	8.387653	813	9.564042	913	10.740431
15	.15	114	1.341083	214	2.517472	314	3.693861	414	4.87025	514	6.046639	614	7.223028	714	8.399417	814	9.575806	914	10.752194
16	.16	115	1.352847	215	2.529236	315	3.705625	415	4.882014	515	6.058403	615	7.234792	715	8.411181	815	9.587569	915	10.763958
17	.17	116	1.364611	216	2.541	316	3.717389	416	4.893778	516	6.070167	616	7.246556	716	8.422944	816	9.599333	916	10.775722
18	.18	117	1.376375	217	2.552764	317	3.729153	417	4.905542	517	6.081931	617	7.258319	717	8.434708	817	9.611097	917	10.787486
19	.19	118	1.388139	218	2.564528	318	3.740917	418	4.917306	518	6.093694	618	7.270083	718	8.446472	818	9.622861	918	10.79925
20	.20	119	1.399903	219	2.576292	319	3.752681	419	4.929069	519	6.105458	619	7.281847	719	8.458236	819	9.634625	919	10.811014
21	.21	120	1.411667	220	2.588056	320	3.764444	420	4.940833	520	6.117222	620	7.293611	720	8.47	820	9.646389	920	10.822778
22	.22	121	1.423431	221	2.599819	321	3.776208	421	4.952597	521	6.128986	621	7.305375	721	8.481764	821	9.658153	921	10.834542
23	.23	122	1.435194	222	2.611583	322	3.787972	422	4.964361	522	6.14075	622	7.317139	722	8.493528	822	9.669917	922	10.846306
24	.24	123	1.446958	223	2.623347	323	3.799736	423	4.976125	523	6.152514	623	7.328903	723	8.505292	823	9.681681	923	10.858069
25	.25	124	1.458722	224	2.635111	324	3.8115	424	4.987889	524	6.164278	624	7.340667	724	8.517056	824	9.693444	924	10.869833
26	.26	125	1.470486	225	2.646875	325	3.823264	425	4.999653	525	6.176042	625	7.352431	725	8.528819	825	9.705208	925	10.881597
27	.27	126	1.48225	226	2.658639	326	3.835028	426	5.011417	526	6.187806	626	7.364194	726	8.540583	826	9.716972	926	10.893361
28	.28	127	1.494014	227	2.670403	327	3.846792	427	5.023181	527	6.199569	627	7.375958	727	8.552347	827	9.728736	927	10.905125
29	.29	128	1.505778	228	2.682167	328	3.858556	428	5.034944	528	6.211333	628	7.387722	728	8.564111	828	9.7405	928	10.916889
30	.30	129	1.517542	229	2.693931	329	3.870319	429	5.046708	529	6.223097	629	7.399486	729	8.575875	829	9.752264	929	10.928653
31	.31	130	1.529306	230	2.705694	330	3.882083	430	5.058472	530	6.234861	630	7.41125	730	8.587639	830	9.764028	930	10.940417
32	.32	131	1.541069	231	2.717458	331	3.893847	431	5.070236	531	6.246625	631	7.423014	731	8.599403	831	9.775792	931	10.952181
33	.33	132	1.552833	232	2.729222	332	3.905611	432	5.082	532	6.258389	632	7.434778	732	8.611167	832	9.787556	932	10.963944
34	.34	133	1.564597	233	2.740986	333	3.917375	433	5.093764	533	6.270153	633	7.446542	733	8.622931	833	9.799319	933	10.975708
35	.35	134	1.576361	234	2.75275	334	3.929139	434	5.105528	534	6.281917	634	7.458306	734	8.634694	834	9.811083	934	10.987472
36	.36	135	1.588125	235	2.764514	335	3.940903	435	5.117292	535	6.293681	635	7.470069	735	8.646458	835	9.822847	935	10.999236
37	.37	136	1.599889	236	2.776278	336	3.952667	436	5.129056	536	6.305444	636	7.481833	736	8.658222	836	9.834611	936	11.011
38	.38	137	1.611653	237	2.788042	337	3.964431	437	5.140819	537	6.317208	637	7.493597	737	8.669986	837	9.846375	937	11.022764
39	.39	138	1.623417	238	2.799806	338	3.976194	438	5.152583	538	6.328972	638	7.505361	738	8.68175	838	9.858139	938	11.034528
40	.40	139	1.635181	239	2.811569	339	3.987958	439	5.164347	539	6.340736	639	7.517125	739	8.693514	839	9.869903	939	11.046292
41	.41	140	1.646944	240	2.823333	340	3.999722	440	5.176111	540	6.3525	640	7.528889	740	8.705278	840	9.881667	940	11.058056
42	.42	141	1.658708	241	2.835097	341	4.011486	441	5.187875	541	6.364264	641	7.540653	741	8.717042	841	9.893431	941	11.069819
43	.43	142	1.670472	242	2.846861	342	4.02325	442	5.199639	542	6.376028	642	7.552417	742	8.728806	842	9.905194	942	11.081583
44	.44	143	1.682236	243	2.858625	343	4.035014	443	5.211403	543	6.387792	643	7.564181	743	8.740569	843	9.916958	943	11.093347
45	.45	144	1.694	244	2.870389	344	4.046778	444	5.223167	544	6.399556	644	7.575944	744	8.752333	844	9.928722	944	11.105111
46	.46	145	1.705764	245	2.882153	345	4.058542	445	5.234931	545	6.411319	645	7.587708	745	8.764097	845	9.940486	945	11.116875
47	.47	146	1.717528	246	2.893917	346	4.070306	446	5.246694	546	6.423083	646	7.599472	746	8.775861	846	9.95225	946	11.128639
48	.48	147	1.729292	247	2.905681	347	4.082069	447	5.258458	547	6.434847	647	7.611236	747	8.787625	847	9.964014	947	11.140403
49	.49	148	1.741056	248	2.917444	348	4.093833	448	5.270222	548	6.446611	648	7.623	748	8.799389	848	9.975778	948	11.152167
50	.50	149	1.752819	249	2.929208	349	4.105597	449	5.281986	549	6.458375	649	7.634764	749	8.811153	849	9.987542	949	11.163931
51	.51	150	1.764583	250	2.940972	350	4.117361	450	5.29375	550	6.470139	650	7.646528	750	8.822917	850	9.999306	950	11.175694
52	.52	151	1.776347	251	2.952736	351	4.129125	451	5.305514	551	6.481903	651	7.658292	751	8.834681	851	10.011069	951	11.187458
53	.53	152	1.788111	252	2.9645	352	4.140889	452	5.317278	552	6.493667	652	7.670056	752	8.846444	852	10.022833	952	11.199222
54	.54	153	1.799875	253	2.976264	353	4.152653	453	5.329042	553	6.505431	653	7.681819	753	8.858208	853	10.034597	953	11.210986
55	.55	154	1.811639	254	2.988028	354	4.164417	454	5.340806	554	6.517194	654	7.693583	754	8.869972	854	10.046361	954	11.22275
56	.56	155	1.823403	255	2.999792	355	4.176181	455	5.352569	555	6.528958	655	7.705347	755	8.881736	855	10.058125	955	11.234514
57	.57	156	1.835167	256	3.011556	356	4.187944	456	5.364333	556	6.540722	656	7.717111	756	8.8935	856	10.069889	956	11.246278
58	.58	157	1.846931	257	3.023319	357	4.199708	457	5.376097	557	6.552486	657	7.728875	757	8.905264	857	10.081653	957	11.258042
59	.59	158	1.858694	258	3.035083	358	4.211472	458	5.387861	558	6.56425	658	7.740639	758	8.917028	858	10.093417	958</	



122 or 4 2  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	1.18611	200	2.37222	300	3.55833	400	4.74444	500	5.93056	600	7.11667	700	8.30278	800	9.48889	900	10.675
1	.01	101	1.19797	201	2.38408	301	3.57019	401	4.75631	501	5.94242	601	7.12853	701	8.31464	801	9.50075	901	10.68686
2	.02	102	1.20983	202	2.39594	302	3.58206	402	4.76817	502	5.95428	602	7.14039	702	8.3265	802	9.51261	902	10.69872
3	.04	103	1.22169	203	2.40781	303	3.59392	403	4.78003	503	5.96614	603	7.15225	703	8.33836	803	9.52447	903	10.71058
4	.05	104	1.23356	204	2.41967	304	3.60578	404	4.79189	504	5.978	604	7.16411	704	8.35022	804	9.53633	904	10.72244
5	.06	105	1.24542	205	2.43153	305	3.61764	405	4.80375	505	5.98986	605	7.17597	705	8.36208	805	9.54819	905	10.73431
6	.07	106	1.25728	206	2.44339	306	3.6295	406	4.81561	506	6.00172	606	7.18783	706	8.37394	806	9.56006	906	10.74617
7	.08	107	1.26914	207	2.45525	307	3.64136	407	4.82747	507	6.01358	607	7.19969	707	8.38581	807	9.57192	907	10.75803
8	.09	108	1.281	208	2.46711	308	3.65322	408	4.83933	508	6.02544	608	7.21156	708	8.39767	808	9.58378	908	10.76989
9	.11	109	1.29286	209	2.47897	309	3.66508	409	4.85119	509	6.03731	609	7.22342	709	8.40953	809	9.59564	909	10.78175
10	.12	110	1.30472	210	2.49083	310	3.67694	410	4.86306	510	6.04917	610	7.23528	710	8.42139	810	9.6075	910	10.79361
11	.13	111	1.31658	211	2.50269	311	3.68881	411	4.87492	511	6.06103	611	7.24714	711	8.43325	811	9.61936	911	10.80547
12	.14	112	1.32844	212	2.51456	312	3.70067	412	4.88678	512	6.07289	612	7.259	712	8.44511	812	9.63122	912	10.81733
13	.15	113	1.34031	213	2.52642	313	3.71253	413	4.89864	513	6.08475	613	7.27086	713	8.45697	813	9.64308	913	10.82919
14	.17	114	1.35217	214	2.53828	314	3.72439	414	4.9105	514	6.09661	614	7.28272	714	8.46883	814	9.65494	914	10.84106
15	.18	115	1.36403	215	2.55014	315	3.73625	415	4.92236	515	6.10847	615	7.29458	715	8.48069	815	9.66681	915	10.85292
16	.19	116	1.37589	216	2.562	316	3.74811	416	4.93422	516	6.12033	616	7.30644	716	8.49256	816	9.67867	916	10.86478
17	.20	117	1.38775	217	2.57386	317	3.75997	417	4.94608	517	6.13219	617	7.31831	717	8.50442	817	9.69053	917	10.87664
18	.21	118	1.39961	218	2.58572	318	3.77183	418	4.95794	518	6.14406	618	7.33017	718	8.51628	818	9.70239	918	10.8885
19	.23	119	1.41147	219	2.59758	319	3.78369	419	4.96981	519	6.15592	619	7.34203	719	8.52814	819	9.71425	919	10.90036
20	.24	120	1.42333	220	2.60944	320	3.79556	420	4.98167	520	6.16778	620	7.35389	720	8.54	820	9.72611	920	10.91222
21	.25	121	1.43519	221	2.62131	321	3.80742	421	4.99353	521	6.17964	621	7.36575	721	8.55186	821	9.73797	921	10.92408
22	.26	122	1.44706	222	2.63317	322	3.81928	422	5.00539	522	6.1915	622	7.37761	722	8.56372	822	9.74983	922	10.93594
23	.27	123	1.45892	223	2.64503	323	3.83114	423	5.01725	523	6.20336	623	7.38947	723	8.57558	823	9.76169	923	10.94781
24	.28	124	1.47078	224	2.65689	324	3.843	424	5.02911	524	6.21522	624	7.40133	724	8.58744	824	9.77356	924	10.95967
25	.30	125	1.48264	225	2.66875	325	3.85486	425	5.04097	525	6.22708	625	7.41319	725	8.59931	825	9.78542	925	10.97153
26	.31	126	1.4945	226	2.68061	326	3.86672	426	5.05283	526	6.23894	626	7.42506	726	8.61117	826	9.79728	926	10.98339
27	.32	127	1.50636	227	2.69247	327	3.87858	427	5.06469	527	6.25081	627	7.43692	727	8.62303	827	9.80914	927	10.99525
28	.33	128	1.51822	228	2.70433	328	3.89044	428	5.07656	528	6.26267	628	7.44878	728	8.63489	828	9.821	928	11.00711
29	.34	129	1.53008	229	2.71619	329	3.90231	429	5.08842	529	6.27453	629	7.46064	729	8.64675	829	9.83286	929	11.01897
30	.36	130	1.54194	230	2.72806	330	3.91417	430	5.10028	530	6.28639	630	7.4725	730	8.65861	830	9.84472	930	11.03083
31	.37	131	1.55381	231	2.73992	331	3.92603	431	5.11214	531	6.29825	631	7.48436	731	8.67047	831	9.85658	931	11.04269
32	.38	132	1.56567	232	2.75178	332	3.93789	432	5.124	532	6.31011	632	7.49622	732	8.68233	832	9.86844	932	11.05456
33	.39	133	1.57753	233	2.76364	333	3.94975	433	5.13586	533	6.32197	633	7.50808	733	8.69419	833	9.88031	933	11.06642
34	.40	134	1.58939	234	2.7755	334	3.96161	434	5.14772	534	6.33383	634	7.51994	734	8.70606	834	9.89217	934	11.07828
35	.42	135	1.60125	235	2.78736	335	3.97347	435	5.15958	535	6.34569	635	7.53181	735	8.71792	835	9.90403	935	11.09014
36	.43	136	1.61311	236	2.79922	336	3.98533	436	5.17144	536	6.35756	636	7.54367	736	8.72978	836	9.91589	936	11.102
37	.44	137	1.62497	237	2.81108	337	3.99719	437	5.18331	537	6.36942	637	7.55553	737	8.74164	837	9.92775	937	11.11386
38	.45	138	1.63683	238	2.82294	338	4.00906	438	5.19517	538	6.38128	638	7.56739	738	8.7535	838	9.93961	938	11.12572
39	.46	139	1.64869	239	2.83481	339	4.02092	439	5.20703	539	6.39314	639	7.57925	739	8.76536	839	9.95147	939	11.13758
40	.47	140	1.66056	240	2.84667	340	4.03278	440	5.21889	540	6.405	640	7.59111	740	8.77722	840	9.96333	940	11.14944
41	.49	141	1.67242	241	2.85853	341	4.04464	441	5.23075	541	6.41686	641	7.60297	741	8.78908	841	9.97519	941	11.16131
42	.50	142	1.68428	242	2.87039	342	4.0565	442	5.24261	542	6.42872	642	7.61483	742	8.80094	842	9.98706	942	11.17317
43	.51	143	1.69614	243	2.88225	343	4.06836	443	5.25447	543	6.44058	643	7.62669	743	8.81281	843	9.99892	943	11.18503
44	.52	144	1.708	244	2.89411	344	4.08022	444	5.26633	544	6.45244	644	7.63856	744	8.82467	844	10.01078	944	11.19689
45	.53	145	1.71986	245	2.90597	345	4.09208	445	5.27819	545	6.46431	645	7.65042	745	8.83653	845	10.02264	945	11.20875
46	.55	146	1.73172	246	2.91783	346	4.10394	446	5.29006	546	6.47617	646	7.66228	746	8.84839	846	10.0345	946	11.22061
47	.56	147	1.74358	247	2.92969	347	4.11581	447	5.30192	547	6.48803	647	7.67414	747	8.86025	847	10.04636	947	11.23247
48	.57	148	1.75544	248	2.94156	348	4.12767	448	5.31378	548	6.49989	648	7.686	748	8.87211	848	10.05822	948	11.24433
49	.58	149	1.76731	249	2.95342	349	4.13953	449	5.32564	549	6.51175	649	7.69786	749	8.88397	849	10.07008	949	11.25619
50	.59	150	1.77917	250	2.96528	350	4.15139	450	5.3375	550	6.52361	650	7.70972	750	8.89583	850	10.08194	950	11.26806
51	.60	151	1.79103	251	2.97714	351	4.16325	451	5.34936	551	6.53547	651	7.72158	751	8.90769	851	10.09381	951	11.27992
52	.62	152	1.80289	252	2.989	352	4.17511	452	5.36122	552	6.54733	652	7.73344	752	8.91956	852	10.10567	952	11.29178
53	.63	153	1.81475	253	3.00086	353	4.18697	453	5.37308	553	6.55919	653	7.74531	753	8.93142	853	10.11753	953	11.30364
54	.64	154	1.82661	254	3.01272	354	4.19883	454	5.38494	554	6.57106	654	7.75717	754	8.94328	854	10.12939	954	11.3155
55	.65	155	1.83847	255	3.02458	355	4.21069	455	5.39681	555	6.58292	655	7.76903	755	8.95514	855	10.14125	955	11.32736
56	.66	156	1.85033	256	3.03644	356	4.22256	456	5.40867	556	6.59478	656	7.78089	756	8.967	856	10.15311	956	11.33922
57	.68	157	1.86219	257	3.04831	357	4.23442	457	5.42053	557	6.60664	657	7.79275	757	8.97886	857	10.16497	957	11.35108
58	.69	158	1.87406	258	3.06017	358	4.24628	458	5.43239	558	6.6185	658	7.80461	758	8.99072	858	10.17683	958	11.36294
59	.70	159	1.88592	259	3.07203	359	4.25814	459	5.44425	559	6.63036	659	7.81647	759	9.00258	859	10.18869	959	11.37481
60	.71	160	1.89778	260	3.08389	360	4.27	460	5.45611	560	6.64222	660	7.82833	760	9.01444	860	10.20056	960	11.38667
61	.72	161	1.90964	261	3.09575	361	4.28186	461	5.46797	561	6.65408	661	7.84019	761	9.02631	861	10.21242		



# THREE AND ONE-HALF PER CENT.

4 3 or 123  
Mos. Days or Days.

1	.01	100	1.195833	200	2.391667	300	3.5875	400	4.783333	500	5.979167	600	7.175	700	8.370833	800	9.566667	900	10.7625
2	.02	101	1.207792	201	2.403625	301	3.599458	401	4.795292	501	5.991125	601	7.186958	701	8.382792	801	9.578625	901	10.774458
3	.04	103	1.231708	203	2.427542	303	3.623375	403	4.819208	503	6.015042	603	7.210875	703	8.406708	803	9.602542	903	10.798375
4	.05	104	1.243667	204	2.4395	304	3.635333	404	4.831167	504	6.027	604	7.222833	704	8.418667	804	9.6145	904	10.810333
5	.06	105	1.255625	205	2.451458	305	3.647292	405	4.843125	505	6.038958	605	7.234792	705	8.430625	805	9.626458	905	10.822292
6	.07	106	1.267583	206	2.463417	306	3.65925	406	4.855083	506	6.050917	606	7.24675	706	8.442583	806	9.638417	906	10.83425
7	.08	107	1.279542	207	2.475375	307	3.671208	407	4.867042	507	6.062875	607	7.258708	707	8.454542	807	9.650375	907	10.846208
8	.10	108	1.2915	208	2.487333	308	3.683167	408	4.879	508	6.074833	608	7.270667	708	8.4665	808	9.662333	908	10.858167
9	.11	109	1.303458	209	2.499292	309	3.695125	409	4.890958	509	6.086792	609	7.282625	709	8.478458	809	9.674292	909	10.870125
10	.12	110	1.315417	210	2.51125	310	3.707083	410	4.902917	510	6.09875	610	7.294583	710	8.490417	810	9.68625	910	10.882083
11	.13	111	1.327375	211	2.523208	311	3.719042	411	4.914875	511	6.110708	611	7.306542	711	8.502375	811	9.698208	911	10.894042
12	.14	112	1.339333	212	2.535167	312	3.731	412	4.926833	512	6.122667	612	7.3185	712	8.514333	812	9.710167	912	10.906
13	.16	113	1.351292	213	2.547125	313	3.742958	413	4.938792	513	6.134625	613	7.330458	713	8.526292	813	9.722125	913	10.917958
14	.17	114	1.36325	214	2.559083	314	3.754917	414	4.95075	514	6.146583	614	7.342417	714	8.53825	814	9.734083	914	10.929917
15	.18	115	1.375208	215	2.571042	315	3.766875	415	4.962708	515	6.158542	615	7.354375	715	8.550208	815	9.746042	915	10.941875
16	.19	116	1.387167	216	2.583	316	3.778833	416	4.974667	516	6.1705	616	7.366333	716	8.562167	816	9.758	916	10.953833
17	.20	117	1.399125	217	2.594958	317	3.790792	417	4.986625	517	6.182458	617	7.378292	717	8.574125	817	9.769958	917	10.965792
18	.22	118	1.411083	218	2.606917	318	3.80275	418	4.998583	518	6.194417	618	7.39025	718	8.586083	818	9.781917	918	10.97775
19	.23	119	1.423042	219	2.618875	319	3.814708	419	5.010542	519	6.206375	619	7.402208	719	8.598042	819	9.793875	919	10.989708
20	.24	120	1.435	220	2.630833	320	3.826667	420	5.0225	520	6.218333	620	7.414167	720	8.61	820	9.805833	920	11.001667
21	.25	121	1.446958	221	2.642792	321	3.838625	421	5.034458	521	6.230292	621	7.426125	721	8.621958	821	9.817792	921	11.013625
22	.26	122	1.458917	222	2.65475	322	3.850583	422	5.046417	522	6.24225	622	7.438083	722	8.633917	822	9.82975	922	11.025583
23	.28	123	1.470875	223	2.666708	323	3.862542	423	5.058375	523	6.254208	623	7.450042	723	8.645875	823	9.841708	923	11.037542
24	.29	124	1.482833	224	2.678667	324	3.8745	424	5.070333	524	6.266167	624	7.462	724	8.657833	824	9.853667	924	11.0495
25	.30	125	1.494792	225	2.690625	325	3.886458	425	5.082292	525	6.278125	625	7.473958	725	8.669792	825	9.865625	925	11.061458
26	.31	126	1.50675	226	2.702583	326	3.898417	426	5.09425	526	6.290083	626	7.485917	726	8.68175	826	9.877583	926	11.073417
27	.32	127	1.518708	227	2.714542	327	3.910375	427	5.106208	527	6.302042	627	7.497875	727	8.693708	827	9.889542	927	11.085375
28	.33	128	1.530667	228	2.7265	328	3.922333	428	5.118167	528	6.314	628	7.509833	728	8.705667	828	9.9015	928	11.097333
29	.35	129	1.542625	229	2.738458	329	3.934292	429	5.130125	529	6.325958	629	7.521792	729	8.717625	829	9.913458	929	11.109292
30	.36	130	1.554583	230	2.750417	330	3.94625	430	5.142083	530	6.337917	630	7.53375	730	8.729583	830	9.925417	930	11.12125
31	.37	131	1.566542	231	2.762375	331	3.958208	431	5.154042	531	6.349875	631	7.545708	731	8.741542	831	9.937375	931	11.133208
32	.38	132	1.5785	232	2.774333	332	3.970167	432	5.166	532	6.361833	632	7.557667	732	8.7535	832	9.949333	932	11.145167
33	.39	133	1.590458	233	2.786292	333	3.982125	433	5.177958	533	6.373792	633	7.569625	733	8.765458	833	9.961292	933	11.157125
34	.41	134	1.602417	234	2.79825	334	3.994083	434	5.189917	534	6.38575	634	7.581583	734	8.777417	834	9.97325	934	11.169083
35	.42	135	1.614375	235	2.810208	335	4.006042	435	5.201875	535	6.397708	635	7.593542	735	8.789375	835	9.985208	935	11.181042
36	.43	136	1.626333	236	2.822167	336	4.018	436	5.213833	536	6.409667	636	7.6055	736	8.801333	836	9.997167	936	11.193
37	.44	137	1.638292	237	2.834125	337	4.029958	437	5.225792	537	6.421625	637	7.617458	737	8.813292	837	10.009125	937	11.204958
38	.45	138	1.65025	238	2.846083	338	4.041917	438	5.23775	538	6.433583	638	7.629417	738	8.82525	838	10.021083	938	11.216917
39	.47	139	1.662208	239	2.858042	339	4.053875	439	5.249708	539	6.445542	639	7.641375	739	8.837208	839	10.033042	939	11.228875
40	.48	140	1.674167	240	2.87	340	4.065833	440	5.261667	540	6.4575	640	7.653333	740	8.849167	840	10.045	940	11.240833
41	.49	141	1.686125	241	2.881958	341	4.077792	441	5.273625	541	6.469458	641	7.665292	741	8.861125	841	10.056958	941	11.252792
42	.50	142	1.698083	242	2.893917	342	4.08975	442	5.285583	542	6.481417	642	7.67725	742	8.873083	842	10.068917	942	11.26475
43	.51	143	1.710042	243	2.905875	343	4.101708	443	5.297542	543	6.493375	643	7.689208	743	8.885042	843	10.080875	943	11.276708
44	.53	144	1.722	244	2.917833	344	4.113667	444	5.3095	544	6.505333	644	7.701167	744	8.897	844	10.092833	944	11.288667
45	.54	145	1.733958	245	2.929792	345	4.125625	445	5.321458	545	6.517292	645	7.713125	745	8.908958	845	10.104792	945	11.300625
46	.55	146	1.745917	246	2.94175	346	4.137583	446	5.333417	546	6.52925	646	7.725083	746	8.920917	846	10.11675	946	11.312583
47	.56	147	1.757875	247	2.953708	347	4.149542	447	5.345375	547	6.541208	647	7.737042	747	8.932875	847	10.128708	947	11.324542
48	.57	148	1.769833	248	2.965667	348	4.1615	448	5.357333	548	6.553167	648	7.749	748	8.944833	848	10.140667	948	11.3365
49	.59	149	1.781792	249	2.977625	349	4.173458	449	5.369292	549	6.565125	649	7.760958	749	8.956792	849	10.152625	949	11.348458
50	.60	150	1.79375	250	2.989583	350	4.185417	450	5.38125	550	6.577083	650	7.772917	750	8.96875	850	10.164583	950	11.360417
51	.61	151	1.805708	251	3.001542	351	4.197375	451	5.393208	551	6.589042	651	7.784875	751	8.980708	851	10.176542	951	11.372375
52	.62	152	1.817667	252	3.0135	352	4.209333	452	5.405167	552	6.601	652	7.796833	752	8.992667	852	10.1885	952	11.384333
53	.63	153	1.829625	253	3.025458	353	4.221292	453	5.417125	553	6.612958	653	7.808792	753	9.004625	853	10.200458	953	11.396292
54	.65	154	1.841583	254	3.037417	354	4.23325	454	5.429083	554	6.624917	654	7.82075	754	9.016583	854	10.212417	954	11.40825
55	.66	155	1.853542	255	3.049375	355	4.245208	455	5.441042	555	6.636875	655	7.832708	755	9.028542	855	10.224375	955	11.420208
56	.67	156	1.8655	256	3.061333	356	4.257167	456	5.453	556	6.648833	656	7.844667	756	9.0405	856	10.236333	956	11.432167
57	.68	157	1.877458	257	3.073292	357	4.269125	457	5.464958	557	6.660792	657	7.856625	757	9.052458	857	10.248292	957	11.444125
58	.69	158	1.889417	258	3.08525	358	4.281083	458	5.476917	558	6.67275	658	7.868583	758	9.064417	858	10.26025	958	11.456083
59	.71	159	1.901375	259	3.097208	359	4.293042	459	5.488875	559	6.684708	659	7.880542	759	9.076375	859	10.272208	959	11.468042
60	.72	160	1.913333	260	3.109167	360													



124 or 4 4  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	1.20556	200	2.41111	300	3.61667	400	4.82222	500	6.02778	600	7.23333	700	8.43889	800	9.64444	900	10.85
1	.01	101	1.21761	201	2.42317	301	3.62872	401	4.83428	501	6.03333	601	7.24539	701	8.45094	801	9.6565	901	10.86206
2	.02	102	1.22967	202	2.43522	302	3.64078	402	4.84633	502	6.05189	602	7.25744	702	8.463	802	9.66856	902	10.87411
3	.04	103	1.24172	203	2.44728	303	3.65283	403	4.85839	503	6.06394	603	7.2695	703	8.47506	803	9.68061	903	10.88617
4	.05	104	1.25378	204	2.45933	304	3.66489	404	4.87044	504	6.076	604	7.28156	704	8.48711	804	9.69267	904	10.89822
5	.06	105	1.26583	205	2.47139	305	3.67694	405	4.8825	505	6.08806	605	7.29361	705	8.49917	805	9.70472	905	10.91028
6	.07	106	1.27789	206	2.48344	306	3.689	406	4.89456	506	6.10011	606	7.30567	706	8.51122	806	9.71678	906	10.92233
7	.08	107	1.28994	207	2.4955	307	3.70106	407	4.90661	507	6.11217	607	7.31772	707	8.52328	807	9.72883	907	10.93439
8	.10	108	1.302	208	2.50756	308	3.71311	408	4.91867	508	6.12422	608	7.32978	708	8.53533	808	9.74089	908	10.94644
9	.11	109	1.31406	209	2.51961	309	3.72517	409	4.93072	509	6.13628	609	7.34183	709	8.54739	809	9.75294	909	10.9585
10	.12	110	1.32611	210	2.53167	310	3.73722	410	4.94278	510	6.14833	610	7.35389	710	8.55944	810	9.765	910	10.97056
11	.13	111	1.33817	211	2.54372	311	3.74928	411	4.95483	511	6.16039	611	7.36594	711	8.5715	811	9.77706	911	10.98261
12	.14	112	1.35022	212	2.55578	312	3.76133	412	4.96689	512	6.17244	612	7.378	712	8.58356	812	9.78911	912	10.99467
13	.16	113	1.36228	213	2.56783	313	3.77339	413	4.97894	513	6.1845	613	7.39006	713	8.59561	813	9.80117	913	11.00672
14	.17	114	1.37433	214	2.57989	314	3.78544	414	4.991	514	6.19656	614	7.40211	714	8.60767	814	9.81322	914	11.01878
15	.18	115	1.38639	215	2.59194	315	3.7975	415	5.00306	515	6.20861	615	7.41417	715	8.61972	815	9.82528	915	11.03083
16	.19	116	1.39844	216	2.604	316	3.80956	416	5.01511	516	6.22067	616	7.42622	716	8.63178	816	9.83733	916	11.04289
17	.20	117	1.4105	217	2.61606	317	3.82161	417	5.02717	517	6.23272	617	7.43828	717	8.64383	817	9.84939	917	11.05494
18	.22	118	1.42256	218	2.62811	318	3.83367	418	5.03922	518	6.24478	618	7.45033	718	8.65589	818	9.86144	918	11.067
19	.23	119	1.43461	219	2.64017	319	3.84572	419	5.05128	519	6.25683	619	7.46239	719	8.66794	819	9.8735	919	11.07906
20	.24	120	1.44667	220	2.65222	320	3.85778	420	5.06333	520	6.26889	620	7.47444	720	8.68	820	9.88556	920	11.09111
21	.25	121	1.45872	221	2.66428	321	3.86983	421	5.07539	521	6.28094	621	7.4865	721	8.69206	821	9.89761	921	11.10317
22	.27	122	1.47078	222	2.67633	322	3.88189	422	5.08744	522	6.293	622	7.49856	722	8.70411	822	9.90967	922	11.11522
23	.28	123	1.48283	223	2.68839	323	3.89394	423	5.0995	523	6.30506	623	7.51061	723	8.71617	823	9.92172	923	11.12728
24	.29	124	1.49489	224	2.70044	324	3.906	424	5.11156	524	6.31711	624	7.52267	724	8.72822	824	9.93378	924	11.13933
25	.30	125	1.50694	225	2.7125	325	3.91806	425	5.12361	525	6.32917	625	7.53472	725	8.74028	825	9.94583	925	11.15139
26	.31	126	1.519	226	2.72456	326	3.93011	426	5.13567	526	6.34122	626	7.54678	726	8.75233	826	9.95789	926	11.16344
27	.33	127	1.53106	227	2.73661	327	3.94217	427	5.14772	527	6.35328	627	7.55883	727	8.76439	827	9.96994	927	11.1755
28	.34	128	1.54311	228	2.74867	328	3.95422	428	5.15978	528	6.36533	628	7.57089	728	8.77644	828	9.982	928	11.18756
29	.35	129	1.55517	229	2.76072	329	3.96628	429	5.17183	529	6.37739	629	7.58294	729	8.7885	829	9.99406	929	11.19961
30	.36	130	1.56722	230	2.77278	330	3.97833	430	5.18389	530	6.38944	630	7.595	730	8.80056	830	10.00611	930	11.21167
31	.37	131	1.57928	231	2.78483	331	3.99039	431	5.19594	531	6.4015	631	7.60706	731	8.81261	831	10.01817	931	11.22372
32	.39	132	1.59133	232	2.79689	332	4.00244	432	5.208	532	6.41356	632	7.61911	732	8.82467	832	10.03022	932	11.23578
33	.40	133	1.60339	233	2.80894	333	4.0145	433	5.22006	533	6.42561	633	7.63117	733	8.83672	833	10.04228	933	11.24783
34	.41	134	1.61544	234	2.821	334	4.02656	434	5.23211	534	6.43767	634	7.64322	734	8.84878	834	10.05433	934	11.25989
35	.42	135	1.6275	235	2.83306	335	4.03861	435	5.24417	535	6.44972	635	7.65528	735	8.86083	835	10.06639	935	11.27194
36	.43	136	1.63956	236	2.84511	336	4.05067	436	5.25622	536	6.46178	636	7.66733	736	8.87289	836	10.07844	936	11.284
37	.45	137	1.65161	237	2.85717	337	4.06272	437	5.26828	537	6.47383	637	7.67939	737	8.88494	837	10.0905	937	11.29606
38	.46	138	1.66367	238	2.86922	338	4.07478	438	5.28033	538	6.48589	638	7.69144	738	8.897	838	10.10256	938	11.30811
39	.47	139	1.67572	239	2.88128	339	4.08683	439	5.29239	539	6.49794	639	7.7035	739	8.90906	839	10.11461	939	11.32017
40	.48	140	1.68778	240	2.89333	340	4.09889	440	5.30444	540	6.51	640	7.71556	740	8.92111	840	10.12667	940	11.33222
41	.49	141	1.69983	241	2.90539	341	4.11094	441	5.3165	541	6.52206	641	7.72761	741	8.93317	841	10.13872	941	11.34428
42	.51	142	1.71189	242	2.91744	342	4.123	442	5.32856	542	6.53411	642	7.73967	742	8.94522	842	10.15078	942	11.35633
43	.52	143	1.72394	243	2.9295	343	4.13506	443	5.34061	543	6.54617	643	7.75172	743	8.95728	843	10.16283	943	11.36839
44	.53	144	1.736	244	2.94156	344	4.14711	444	5.35267	544	6.55822	644	7.76378	744	8.96933	844	10.17489	944	11.38044
45	.54	145	1.74806	245	2.95361	345	4.15917	445	5.36472	545	6.57028	645	7.77583	745	8.98139	845	10.18694	945	11.3925
46	.55	146	1.76011	246	2.96567	346	4.17122	446	5.37678	546	6.58233	646	7.78789	746	8.99344	846	10.199	946	11.40456
47	.57	147	1.77217	247	2.97772	347	4.18328	447	5.38883	547	6.59439	647	7.79994	747	9.0055	847	10.21106	947	11.41661
48	.58	148	1.78422	248	2.98978	348	4.19533	448	5.40089	548	6.60644	648	7.812	748	9.01756	848	10.22311	948	11.42867
49	.59	149	1.79628	249	3.00183	349	4.20739	449	5.41294	549	6.6185	649	7.82406	749	9.02961	849	10.23517	949	11.44072
50	.60	150	1.80833	250	3.01389	350	4.21944	450	5.425	550	6.63056	650	7.83611	750	9.04167	850	10.24722	950	11.45278
51	.61	151	1.82039	251	3.02594	351	4.2315	451	5.43706	551	6.64261	651	7.84817	751	9.05372	851	10.25928	951	11.46483
52	.63	152	1.83244	252	3.038	352	4.24356	452	5.44911	552	6.65467	652	7.86022	752	9.06578	852	10.27133	952	11.47689
53	.64	153	1.8445	253	3.05006	353	4.25561	453	5.46117	553	6.66672	653	7.87228	753	9.07783	853	10.28339	953	11.48894
54	.65	154	1.85656	254	3.06211	354	4.26767	454	5.47322	554	6.67878	654	7.88433	754	9.08989	854	10.29544	954	11.501
55	.66	155	1.86861	255	3.07417	355	4.27972	455	5.48528	555	6.69083	655	7.89639	755	9.10194	855	10.3075	955	11.51306
56	.68	156	1.88067	256	3.08622	356	4.29178	456	5.49733	556	6.70289	656	7.90844	756	9.114	856	10.31956	956	11.52511
57	.69	157	1.89272	257	3.09828	357	4.30383	457	5.50939	557	6.71494	657	7.9205	757	9.12606	857	10.33161	957	11.53717
58	.70	158	1.90478	258	3.11033	358	4.31589	458	5.52144	558	6.727	658	7.93256	758	9.13811	858	10.34367	958	11.54922
59	.71	159	1.91683	259	3.12239	359	4.32794	459	5.5335	559	6.73906	659	7.94461	759	9.15017	859	10.35572	959	11.56128
60	.72	160	1.92889	260	3.13444	360	4.34	460	5.54556	560	6.75111	660	7.95667	760	9.16222	860	10.36778	960	11.57333
61	.74	161	1.94094	261	3.1465	361	4.35206	461	5.55761	561	6.76317	661	7.96872	761	9.17428	861	10.37983	961	11.58539
62	.7																		



## THREE AND ONE-HALF PER CENT.

4 5 or 125  
Mos. Days Days.

		100	200	300	400	500	600	700	800	900	
1	.01	101 1.215278	201 2.430556	301 3.645833	401 4.861111	501 6.076389	601 7.291667	701 8.506944	801 9.722222	901 10.9375	
2	.02	102 1.227431	202 2.442708	302 3.657986	402 4.873264	502 6.088542	602 7.303819	702 8.519097	802 9.734375	902 10.949653	
3	.04	103 1.251736	203 2.467014	303 3.682292	403 4.897569	503 6.112847	603 7.328125	703 8.543403	803 9.758681	903 10.973958	
4	.05	104 1.263889	204 2.479167	304 3.694444	404 4.909722	504 6.125	604 7.340278	704 8.555556	804 9.770833	904 10.986111	
5	.06	105 1.276042	205 2.491319	305 3.706597	405 4.921875	505 6.137153	605 7.352431	705 8.567708	805 9.782986	905 10.998264	
6	.07	106 1.288194	206 2.503472	306 3.71875	406 4.934028	506 6.149306	606 7.364583	706 8.579861	806 9.795139	906 11.010417	
7	.09	107 1.300347	207 2.515625	307 3.730903	407 4.946181	507 6.161458	607 7.376736	707 8.592014	807 9.807292	907 11.022569	
8	.10	108 1.3125	208 2.527778	308 3.743056	408 4.958333	508 6.173611	608 7.388889	708 8.604167	808 9.819444	908 11.034722	
9	.11	109 1.324653	209 2.539931	309 3.755208	409 4.970486	509 6.185764	609 7.401042	709 8.616319	809 9.831597	909 11.046875	
10	.12	110 1.336806	210 2.552083	310 3.767361	410 4.982639	510 6.197917	610 7.413194	710 8.628472	810 9.84375	910 11.059028	
11	.13	111 1.348958	211 2.564236	311 3.779514	411 4.994792	511 6.210069	611 7.425347	711 8.640625	811 9.855903	911 11.071181	
12	.15	112 1.361111	212 2.576389	312 3.791667	412 5.006944	512 6.222222	612 7.4375	712 8.652778	812 9.868056	912 11.083333	
13	.16	113 1.373264	213 2.588542	313 3.803819	413 5.019097	513 6.234375	613 7.449653	713 8.664931	813 9.880208	913 11.095486	
14	.17	114 1.385417	214 2.600694	314 3.815972	414 5.03125	514 6.246528	614 7.461806	714 8.677083	814 9.892361	914 11.107639	
15	.18	115 1.397569	215 2.612847	315 3.828125	415 5.043403	515 6.258681	615 7.473958	715 8.689236	815 9.904514	915 11.119792	
16	.19	116 1.409722	216 2.625	316 3.840278	416 5.055556	516 6.270833	616 7.486111	716 8.701389	816 9.916667	916 11.131944	
17	.21	117 1.421875	217 2.637153	317 3.852431	417 5.067708	517 6.282986	617 7.498264	717 8.713542	817 9.928819	917 11.144097	
18	.22	118 1.434028	218 2.649306	318 3.864583	418 5.079861	518 6.295139	618 7.510417	718 8.725694	818 9.940972	918 11.15625	
19	.23	119 1.446181	219 2.661458	319 3.876736	419 5.092014	519 6.307292	619 7.522569	719 8.737847	819 9.953125	919 11.168403	
20	.24	120 1.458333	220 2.673611	320 3.888889	420 5.104167	520 6.319444	620 7.534722	720 8.75	820 9.965278	920 11.180556	
21	.26	121 1.470486	221 2.685764	321 3.901042	421 5.116319	521 6.331597	621 7.546875	721 8.762153	821 9.977431	921 11.192708	
22	.27	122 1.482639	222 2.697917	322 3.913194	422 5.128472	522 6.34375	622 7.559028	722 8.774306	822 9.989583	922 11.204861	
23	.28	123 1.494792	223 2.710069	323 3.925347	423 5.140625	523 6.355903	623 7.571181	723 8.786458	823 10.001736	923 11.217014	
24	.29	124 1.506944	224 2.722222	324 3.9375	424 5.152778	524 6.368056	624 7.583333	724 8.798611	824 10.013889	924 11.229167	
25	.30	125 1.519097	225 2.734375	325 3.949653	425 5.164931	525 6.380208	625 7.595486	725 8.810764	825 10.026042	925 11.241319	
26	.32	126 1.53125	226 2.746528	326 3.961806	426 5.177083	526 6.392361	626 7.607639	726 8.822917	826 10.038194	926 11.253472	
27	.33	127 1.543403	227 2.758681	327 3.973958	427 5.189236	527 6.404514	627 7.619792	727 8.835069	827 10.050347	927 11.265625	
28	.34	128 1.555556	228 2.770833	328 3.986111	428 5.201389	528 6.416667	628 7.631944	728 8.847222	828 10.0625	928 11.277778	
29	.35	129 1.567708	229 2.782986	329 3.998264	429 5.213542	529 6.428819	629 7.644097	729 8.859375	829 10.074653	929 11.289931	
30	.36	130 1.579861	230 2.795139	330 4.010417	430 5.225694	530 6.440972	630 7.65625	730 8.871528	830 10.086806	930 11.302083	
31	.38	131 1.592014	231 2.807292	331 4.022569	431 5.237847	531 6.453125	631 7.668403	731 8.883681	831 10.098958	931 11.314236	
32	.39	132 1.604167	232 2.819444	332 4.034722	432 5.25	532 6.465278	632 7.680556	732 8.895833	832 10.111111	932 11.326389	
33	.40	133 1.616319	233 2.831597	333 4.046875	433 5.262153	533 6.477431	633 7.692708	733 8.907986	833 10.123264	933 11.338542	
34	.41	134 1.628472	234 2.84375	334 4.059028	434 5.274306	534 6.489583	634 7.704861	734 8.920139	834 10.135417	934 11.350694	
35	.43	135 1.640625	235 2.855903	335 4.071181	435 5.286458	535 6.501736	635 7.717014	735 8.932292	835 10.147569	935 11.362847	
36	.44	136 1.652778	236 2.868056	336 4.083333	436 5.298611	536 6.513889	636 7.729167	736 8.944444	836 10.159722	936 11.375	
37	.45	137 1.664931	237 2.880208	337 4.095486	437 5.310764	537 6.526042	637 7.741319	737 8.956597	837 10.171875	937 11.387153	
38	.46	138 1.677083	238 2.892361	338 4.107639	438 5.322917	538 6.538194	638 7.753472	738 8.96875	838 10.184028	938 11.399306	
39	.47	139 1.689236	239 2.904514	339 4.119792	439 5.335069	539 6.550347	639 7.765625	739 8.980903	839 10.196181	939 11.411458	
40	.49	140 1.701389	240 2.916667	340 4.131944	440 5.347222	540 6.5625	640 7.777778	740 8.993056	840 10.208333	940 11.423611	
41	.50	141 1.713542	241 2.928819	341 4.144097	441 5.359375	541 6.574653	641 7.789931	741 9.005208	841 10.220486	941 11.435764	
42	.51	142 1.725694	242 2.940972	342 4.15625	442 5.371528	542 6.586806	642 7.802083	742 9.017361	842 10.232639	942 11.447917	
43	.52	143 1.737847	243 2.953125	343 4.168403	443 5.383681	543 6.598958	643 7.814236	743 9.029514	843 10.244792	943 11.460069	
44	.53	144 1.75	244 2.965278	344 4.180556	444 5.395833	544 6.611111	644 7.826389	744 9.041667	844 10.256944	944 11.472222	
45	.55	145 1.762153	245 2.977431	345 4.192708	445 5.407986	545 6.623261	645 7.838542	745 9.053819	845 10.269097	945 11.484375	
46	.56	146 1.774306	246 2.989583	346 4.204861	446 5.420139	546 6.635417	646 7.850694	746 9.065972	846 10.28125	946 11.496528	
47	.57	147 1.786458	247 3.001736	347 4.217014	447 5.432292	547 6.647569	647 7.862847	747 9.078125	847 10.293403	947 11.508681	
48	.58	148 1.798611	248 3.013889	348 4.229167	448 5.444444	548 6.659722	648 7.875	748 9.090278	848 10.305556	948 11.520833	
49	.60	149 1.810764	249 3.026042	349 4.241319	449 5.456597	549 6.671875	649 7.887153	749 9.102431	849 10.317708	949 11.532986	
50	.61	150 1.822917	250 3.038194	350 4.253472	450 5.46875	550 6.684028	650 7.899306	750 9.114583	850 10.329861	950 11.545139	
51	.62	151 1.835069	251 3.050347	351 4.265625	451 5.480903	551 6.696181	651 7.911458	751 9.126736	851 10.342014	951 11.557292	
52	.63	152 1.847222	252 3.0625	352 4.277778	452 5.493056	552 6.708333	652 7.923611	752 9.138889	852 10.354167	952 11.569444	
53	.64	153 1.859375	253 3.074653	353 4.289931	453 5.505208	553 6.720486	653 7.935764	753 9.151042	853 10.366319	953 11.581597	
54	.66	154 1.871528	254 3.086806	354 4.302083	454 5.517361	554 6.732639	654 7.947917	754 9.163194	854 10.378472	954 11.59375	
55	.67	155 1.883681	255 3.098958	355 4.314236	455 5.529514	555 6.744792	655 7.960069	755 9.175347	855 10.390625	955 11.605903	
56	.68	156 1.895833	256 3.111111	356 4.326389	456 5.541667	556 6.756944	656 7.972222	756 9.1875	856 10.402778	956 11.618056	
57	.69	157 1.907986	257 3.123264	357 4.338542	457 5.553819	557 6.769097	657 7.984375	757 9.199653	857 10.414931	957 11.630208	
58	.70	158 1.920139	258 3.135417	358 4.350694	458 5.565972	558 6.78125	658 7.996528	758 9.211806	858 10.427083	958 11.642361	
59	.72	159 1.932292	259 3.147569	359 4.362847	459 5.578125	559 6.793403	659 8.008681	759 9.223958	859 10.439236	959 11.654514	
60	.73	160 1.944444	260 3.159722	360 4.375	460 5.590278	560 6.805556	660 8.020833	760 9.236111	860 10.451389	960 11.666667	
61	.74	161 1.956597	261 3.171875	361 4.387153	461 5.602431	561 6.817708	661 8.032986	761 9.248264	861 10.463542	961 11.678819	
62	.75	162 1.96875	262 3.184028	362 4.399306	462 5.614583	562 6.829861	662 8.045139	762 9.260417	862 10.475694	962 11.690972	
63	.77	163 1.980903	263 3.196181	363 4.411458	463 5.626736	563 6.842014	663 8.057292	763 9.272569	863 10.487847	963 11.703125	
64	.78	164 1.993056	264 3.208333	364 4.423611	464 5.638889	564 6.854167	664 8.069444	764 9.284722	864 10.50	964 11.715278	
65	.79	165 2.005208	265 3.220486	365 4.435764	465 5.651042	565 6.866319	665 8.081597	765 9.296875	865 10.512153	965 11.727431	
66	.80	166 2.017361	266 3.232639	366 4.447917	466 5.663194	566 6.878472	666 8.09375	766 9.309028	866 10.524306	966 11.739583	
67	.81	167 2.029514	267 3.244792	367 4.460069	467 5.675347	567 6.890625	667 8.105903	767 9.321181	867 10.536458	967 11.751736	
68	.83	168 2.041667	268 3.256944	368 4.472222	468 5.6875	568 6.902778	668 8.118056	768 9.333333	868 10.548611	968 11.763889	
69	.84	169 2.053819	269 3.269097	369 4.484375	469 5.699653	569 6.914931	669 8.130208	769 9.345486	869 10.560764	969 11.776042	
70	.85	170 2.065972	270 3.28125	370 4.496528	470 5.						



126 or 4 6  
Days Mos. Days.

THREE AND ONE-HALF PER CENT.

		100	1.225	200	2.45	300	3.675	400	4.90	500	6.125	600	7.35	700	8.575	800	9.80	900	11.025
1	.01	101	1.23725	201	2.46225	301	3.68725	401	4.91225	501	6.13725	601	7.36225	701	8.58725	801	9.81225	901	11.03725
2	.02	102	1.2495	202	2.4745	302	3.6995	402	4.9245	502	6.1495	602	7.3745	702	8.5995	802	9.8245	902	11.0495
3	.04	103	1.26175	203	2.48675	303	3.71175	403	4.93675	503	6.16175	603	7.38675	703	8.61175	803	9.83675	903	11.06175
4	.05	104	1.274	204	2.499	304	3.724	404	4.949	504	6.174	604	7.399	704	8.624	804	9.849	904	11.074
5	.06	105	1.28625	205	2.51125	305	3.73625	405	4.96125	505	6.18625	605	7.41125	705	8.63625	805	9.86125	905	11.08625
6	.07	106	1.2985	206	2.5235	306	3.7485	406	4.9735	506	6.1985	606	7.4235	706	8.6485	806	9.8735	906	11.0985
7	.09	107	1.31075	207	2.53575	307	3.76075	407	4.98575	507	6.21075	607	7.43575	707	8.66075	807	9.88575	907	11.11075
8	.10	108	1.323	208	2.548	308	3.773	408	4.998	508	6.223	608	7.448	708	8.673	808	9.898	908	11.123
9	.11	109	1.33525	209	2.56025	309	3.78525	409	5.01025	509	6.23525	609	7.46025	709	8.68525	809	9.91025	909	11.13525
10	.12	110	1.3475	210	2.5725	310	3.7975	410	5.0225	510	6.2475	610	7.4725	710	8.6975	810	9.9225	910	11.1475
11	.13	111	1.35975	211	2.58475	311	3.80975	411	5.03475	511	6.25975	611	7.48475	711	8.70975	811	9.93475	911	11.15975
12	.15	112	1.372	212	2.597	312	3.822	412	5.047	512	6.272	612	7.497	712	8.722	812	9.947	912	11.172
13	.16	113	1.38425	213	2.60925	313	3.83425	413	5.05925	513	6.28425	613	7.50925	713	8.73425	813	9.95925	913	11.18425
14	.17	114	1.3965	214	2.6215	314	3.8465	414	5.0715	514	6.2965	614	7.5215	714	8.7465	814	9.9715	914	11.1965
15	.18	115	1.40875	215	2.63375	315	3.85875	415	5.08375	515	6.30875	615	7.53375	715	8.75875	815	9.98375	915	11.20875
16	.20	116	1.421	216	2.646	316	3.871	416	5.096	516	6.321	616	7.546	716	8.771	816	9.996	916	11.221
17	.21	117	1.43325	217	2.65825	317	3.88325	417	5.10825	517	6.33325	617	7.55825	717	8.78325	817	10.00825	917	11.23325
18	.22	118	1.4455	218	2.6705	318	3.8955	418	5.1205	518	6.3455	618	7.5705	718	8.7955	818	10.0205	918	11.2455
19	.23	119	1.45775	219	2.68275	319	3.90775	419	5.13275	519	6.35775	619	7.58275	719	8.80775	819	10.03275	919	11.25775
20	.25	120	1.47	220	2.695	320	3.92	420	5.145	520	6.37	620	7.595	720	8.82	820	10.045	920	11.27
21	.26	121	1.48225	221	2.70725	321	3.93225	421	5.15725	521	6.38225	621	7.60725	721	8.83225	821	10.05725	921	11.28225
22	.27	122	1.4945	222	2.7195	322	3.9445	422	5.1695	522	6.3945	622	7.6195	722	8.8445	822	10.0695	922	11.2945
23	.28	123	1.50675	223	2.73175	323	3.95675	423	5.18175	523	6.40675	623	7.63175	723	8.85675	823	10.08175	923	11.30675
24	.29	124	1.519	224	2.744	324	3.969	424	5.194	524	6.419	624	7.644	724	8.869	824	10.094	924	11.319
25	.31	125	1.53125	225	2.75625	325	3.98125	425	5.20625	525	6.43125	625	7.65625	725	8.88125	825	10.10625	925	11.33125
26	.32	126	1.5435	226	2.7685	326	3.9935	426	5.2185	526	6.4435	626	7.6685	726	8.8935	826	10.1185	926	11.3435
27	.33	127	1.55575	227	2.78075	327	4.00575	427	5.23075	527	6.45575	627	7.68075	727	8.90575	827	10.13075	927	11.35575
28	.34	128	1.568	228	2.793	328	4.018	428	5.243	528	6.468	628	7.693	728	8.918	828	10.143	928	11.368
29	.36	129	1.58025	229	2.80525	329	4.03025	429	5.25525	529	6.48025	629	7.70525	729	8.93025	829	10.15525	929	11.38025
30	.37	130	1.5925	230	2.8175	330	4.0425	430	5.2675	530	6.4925	630	7.7175	730	8.9425	830	10.1675	930	11.3925
31	.38	131	1.60475	231	2.82975	331	4.05475	431	5.27975	531	6.50475	631	7.72975	731	8.95475	831	10.17975	931	11.40475
32	.39	132	1.617	232	2.842	332	4.067	432	5.292	532	6.517	632	7.742	732	8.967	832	10.192	932	11.417
33	.40	133	1.62925	233	2.85425	333	4.07925	433	5.30425	533	6.52925	633	7.75425	733	8.97925	833	10.20425	933	11.42925
34	.42	134	1.6415	234	2.8665	334	4.0915	434	5.3165	534	6.5415	634	7.7665	734	8.9915	834	10.2165	934	11.4415
35	.43	135	1.65375	235	2.87875	335	4.10375	435	5.32875	535	6.55375	635	7.77875	735	9.00375	835	10.22875	935	11.45375
36	.44	136	1.666	236	2.891	336	4.116	436	5.341	536	6.566	636	7.791	736	9.016	836	10.241	936	11.466
37	.45	137	1.67825	237	2.90325	337	4.12825	437	5.35325	537	6.57825	637	7.80325	737	9.02825	837	10.25325	937	11.47825
38	.47	138	1.6905	238	2.9155	338	4.1405	438	5.3655	538	6.5905	638	7.8155	738	9.0405	838	10.2655	938	11.4905
39	.48	139	1.70275	239	2.92775	339	4.15275	439	5.37775	539	6.60275	639	7.82775	739	9.05275	839	10.27775	939	11.50275
40	.49	140	1.715	240	2.94	340	4.165	440	5.39	540	6.615	640	7.84	740	9.065	840	10.29	940	11.515
41	.50	141	1.72725	241	2.95225	341	4.17725	441	5.40225	541	6.62725	641	7.85225	741	9.07725	841	10.30225	941	11.52725
42	.51	142	1.7395	242	2.9645	342	4.1895	442	5.4145	542	6.6395	642	7.8645	742	9.0895	842	10.3145	942	11.5395
43	.53	143	1.75175	243	2.97675	343	4.20175	443	5.42675	543	6.65175	643	7.87675	743	9.10175	843	10.32675	943	11.55175
44	.54	144	1.764	244	2.989	344	4.214	444	5.439	544	6.664	644	7.889	744	9.114	844	10.339	944	11.564
45	.55	145	1.77625	245	3.00125	345	4.22625	445	5.45125	545	6.67625	645	7.90125	745	9.12625	845	10.35125	945	11.57625
46	.56	146	1.7885	246	3.0135	346	4.2385	446	5.4635	546	6.6885	646	7.9135	746	9.1385	846	10.3635	946	11.5885
47	.58	147	1.80075	247	3.02575	347	4.25075	447	5.47575	547	6.70075	647	7.92575	747	9.15075	847	10.37575	947	11.60075
48	.59	148	1.813	248	3.038	348	4.263	448	5.488	548	6.713	648	7.938	748	9.163	848	10.388	948	11.613
49	.60	149	1.82525	249	3.05025	349	4.27525	449	5.50025	549	6.72525	649	7.95025	749	9.17525	849	10.40025	949	11.62525
50	.61	150	1.8375	250	3.0625	350	4.2875	450	5.5125	550	6.7375	650	7.9625	750	9.1875	850	10.4125	950	11.6375
51	.62	151	1.84975	251	3.07475	351	4.29975	451	5.52475	551	6.74975	651	7.97475	751	9.19975	851	10.42475	951	11.64975
52	.64	152	1.862	252	3.087	352	4.312	452	5.537	552	6.762	652	7.987	752	9.212	852	10.437	952	11.662
53	.65	153	1.87425	253	3.09925	353	4.32425	453	5.54925	553	6.77425	653	7.99925	753	9.22425	853	10.44925	953	11.67425
54	.66	154	1.8865	254	3.1115	354	4.3365	454	5.5615	554	6.7865	654	8.0115	754	9.2365	854	10.4615	954	11.6865
55	.67	155	1.89875	255	3.12375	355	4.34875	455	5.57375	555	6.79875	655	8.02375	755	9.24875	855	10.47375	955	11.69875
56	.69	156	1.911	256	3.136	356	4.361	456	5.586	556	6.811	656	8.036	756	9.261	856	10.486	956	11.711
57	.70	157	1.92325	257	3.14825	357	4.37325	457	5.59825	557	6.82325	657	8.04825	757	9.27325	857	10.49825	957	11.72325
58	.71	158	1.9355	258	3.1605	358	4.3855	458	5.6105	558	6.8355	658	8.0605	758	9.2855	858	10.5105	958	11.7355
59	.72	159	1.94775	259	3.17275	359	4.39775	459	5.62275	559	6.84775	659	8.07275	759	9.29775	859	10.52275	959	11.74775
60	.74	160	1.96	260	3.185	360	4.41	460	5.635	560	6.86	660	8.085	760	9.31	860	10.535	960	11.76
61	.75	161	1.97225	261	3.19725	361	4.42225	461	5.64725	561	6.87225	661	8.09725	761	9.32225	861	10.54725	961	11.77225
62	.76	162	1.9845	262	3.2095	362	4.4345	462	5.6595	562	6.8845	662	8.1095	762	9.3345	862	10.5595	962	11.7845
63	.77	163	1.99675	263	3.22175	363	4.44675	463	5.67175	563	6.89675	663	8.12175	763	9.3467				



THREE AND ONE-HALF PER CENT.

5  
Mos.

		100	1.45833	200	2.91667	300	4.375	400	5.83333	500	7.29167	600	8.75	700	10.20833	800	11.66667	900	13.125
1	.01	101	1.47292	201	2.93125	301	4.38958	401	5.84792	501	7.30625	601	8.76458	701	10.22292	801	11.68125	901	13.13958
2	.03	102	1.4875	202	2.94583	302	4.40417	402	5.8625	502	7.32083	602	8.77917	702	10.2375	802	11.69583	902	13.15417
3	.04	103	1.50208	203	2.96042	303	4.41875	403	5.87708	503	7.33542	603	8.79375	703	10.25208	803	11.71042	903	13.16875
4	.06	104	1.51667	204	2.975	304	4.43333	404	5.89167	504	7.35	604	8.80833	704	10.26667	804	11.725	904	13.18333
5	.07	105	1.53125	205	2.98958	305	4.44792	405	5.90625	505	7.36458	605	8.82292	705	10.28125	805	11.73958	905	13.19792
6	.09	106	1.54583	206	3.00417	306	4.4625	406	5.92083	506	7.37917	606	8.8375	706	10.29583	806	11.75417	906	13.2125
7	.10	107	1.56042	207	3.01875	307	4.47708	407	5.93542	507	7.39375	607	8.85208	707	10.31042	807	11.76875	907	13.22708
8	.12	108	1.575	208	3.03333	308	4.49167	408	5.95	508	7.40833	608	8.86667	708	10.325	808	11.78333	908	13.24167
9	.13	109	1.58958	209	3.04792	309	4.50625	409	5.96458	509	7.42292	609	8.88125	709	10.33958	809	11.79792	909	13.25625
10	.15	110	1.60417	210	3.0625	310	4.52083	410	5.97917	510	7.4375	610	8.89583	710	10.35417	810	11.8125	910	13.27083
11	.16	111	1.61875	211	3.07708	311	4.53542	411	5.99375	511	7.45208	611	8.91042	711	10.36875	811	11.82708	911	13.28542
12	.18	112	1.63333	212	3.09167	312	4.55	412	6.00833	512	7.46667	612	8.925	712	10.38333	812	11.84167	912	13.30
13	.19	113	1.64792	213	3.10625	313	4.56458	413	6.02292	513	7.48125	613	8.93958	713	10.39792	813	11.85625	913	13.31458
14	.20	114	1.6625	214	3.12083	314	4.57917	414	6.0375	514	7.49583	614	8.95417	714	10.4125	814	11.87083	914	13.32917
15	.22	115	1.67708	215	3.13542	315	4.59375	415	6.05208	515	7.51042	615	8.96875	715	10.42708	815	11.88542	915	13.34375
16	.23	116	1.69167	216	3.15	316	4.60833	416	6.06667	516	7.525	616	8.98333	716	10.44167	816	11.90	916	13.35833
17	.25	117	1.70625	217	3.16458	317	4.62292	417	6.08125	517	7.53958	617	8.99792	717	10.45625	817	11.91458	917	13.37292
18	.26	118	1.72083	218	3.17917	318	4.6375	418	6.09583	518	7.55417	618	9.0125	718	10.47083	818	11.92917	918	13.3875
19	.28	119	1.73542	219	3.19375	319	4.65208	419	6.11042	519	7.56875	619	9.02708	719	10.48542	819	11.94375	919	13.40208
20	.29	120	1.75	220	3.20833	320	4.66667	420	6.125	520	7.58333	620	9.04167	720	10.50	820	11.95833	920	13.41667
21	.31	121	1.76458	221	3.22292	321	4.68125	421	6.13958	521	7.59792	621	9.05625	721	10.51458	821	11.97292	921	13.43125
22	.32	122	1.77917	222	3.2375	322	4.69583	422	6.15417	522	7.6125	622	9.07083	722	10.52917	822	11.9875	922	13.44583
23	.34	123	1.79375	223	3.25208	323	4.71042	423	6.16875	523	7.62708	623	9.08542	723	10.54375	823	12.00208	923	13.46042
24	.35	124	1.80833	224	3.26667	324	4.725	424	6.18333	524	7.64167	624	9.10	724	10.55833	824	12.01667	924	13.475
25	.36	125	1.82292	225	3.28125	325	4.73958	425	6.19792	525	7.65625	625	9.11458	725	10.57292	825	12.03125	925	13.48958
26	.38	126	1.8375	226	3.29583	326	4.75417	426	6.2125	526	7.67083	626	9.12917	726	10.5875	826	12.04583	926	13.50417
27	.39	127	1.85208	227	3.31042	327	4.76875	427	6.22708	527	7.68542	627	9.14375	727	10.60208	827	12.06042	927	13.51875
28	.41	128	1.86667	228	3.325	328	4.78333	428	6.24167	528	7.70	628	9.15833	728	10.61667	828	12.075	928	13.53333
29	.42	129	1.88125	229	3.33958	329	4.79792	429	6.25625	529	7.71458	629	9.17292	729	10.63125	829	12.08958	929	13.54792
30	.44	130	1.89583	230	3.35417	330	4.8125	430	6.27083	530	7.72917	630	9.1875	730	10.64583	830	12.10417	930	13.5625
31	.45	131	1.91042	231	3.36875	331	4.82708	431	6.28542	531	7.74375	631	9.20208	731	10.66042	831	12.11875	931	13.57708
32	.47	132	1.925	232	3.38333	332	4.84167	432	6.30	532	7.75833	632	9.21667	732	10.675	832	12.13333	932	13.59167
33	.48	133	1.93958	233	3.39792	333	4.85625	433	6.31458	533	7.77292	633	9.23125	733	10.68958	833	12.14792	933	13.60625
34	.50	134	1.95417	234	3.4125	334	4.87083	434	6.32917	534	7.7875	634	9.24583	734	10.70417	834	12.1625	934	13.62083
35	.51	135	1.96875	235	3.42708	335	4.88542	435	6.34375	535	7.80208	635	9.26042	735	10.71875	835	12.17708	935	13.63542
36	.53	136	1.98333	236	3.44167	336	4.90	436	6.35833	536	7.81667	636	9.275	736	10.73333	836	12.19167	936	13.65
37	.54	137	1.99792	237	3.45625	337	4.91458	437	6.37292	537	7.83125	637	9.28958	737	10.74792	837	12.20625	937	13.66458
38	.55	138	2.0125	238	3.47083	338	4.92917	438	6.3875	538	7.84583	638	9.30417	738	10.7625	838	12.22083	938	13.67917
39	.57	139	2.02708	239	3.48542	339	4.94375	439	6.40208	539	7.86042	639	9.31875	739	10.77708	839	12.23542	939	13.69375
40	.58	140	2.04167	240	3.50	340	4.95833	440	6.41667	540	7.875	640	9.33333	740	10.79167	840	12.25	940	13.70833
41	.60	141	2.05625	241	3.51458	341	4.97292	441	6.43125	541	7.88958	641	9.34792	741	10.80625	841	12.26458	941	13.72292
42	.61	142	2.07083	242	3.52917	342	4.9875	442	6.44583	542	7.90417	642	9.3625	742	10.82083	842	12.27917	942	13.7375
43	.63	143	2.08542	243	3.54375	343	5.00208	443	6.46042	543	7.91875	643	9.37708	743	10.83542	843	12.29375	943	13.75208
44	.64	144	2.10	244	3.55833	344	5.01667	444	6.475	544	7.93333	644	9.39167	744	10.85	844	12.30833	944	13.76667
45	.66	145	2.11458	245	3.57292	345	5.03125	445	6.48958	545	7.94792	645	9.40625	745	10.86458	845	12.32292	945	13.78125
46	.67	146	2.12917	246	3.5875	346	5.04583	446	6.50417	546	7.9625	646	9.42083	746	10.87917	846	12.3375	946	13.79583
47	.69	147	2.14375	247	3.60208	347	5.06042	447	6.51875	547	7.97708	647	9.43542	747	10.89375	847	12.35208	947	13.81042
48	.70	148	2.15833	248	3.61667	348	5.075	448	6.53333	548	7.99167	648	9.45	748	10.90833	848	12.36667	948	13.825
49	.71	149	2.17292	249	3.63125	349	5.08958	449	6.54792	549	8.00625	649	9.46458	749	10.92292	849	12.38125	949	13.83958
50	.73	150	2.1875	250	3.64583	350	5.10417	450	6.5625	550	8.02083	650	9.47917	750	10.9375	850	12.39583	950	13.85417
51	.74	151	2.20208	251	3.66042	351	5.11875	451	6.57708	551	8.03542	651	9.49375	751	10.95208	851	12.41042	951	13.86875
52	.76	152	2.21667	252	3.675	352	5.13333	452	6.59167	552	8.05	652	9.50833	752	10.96667	852	12.425	952	13.88333
53	.77	153	2.23125	253	3.68958	353	5.14792	453	6.60625	553	8.06458	653	9.52292	753	10.98125	853	12.43958	953	13.89792
54	.79	154	2.24583	254	3.70417	354	5.1625	454	6.62083	554	8.07917	654	9.5375	754	10.99583	854	12.45417	954	13.9125
55	.80	155	2.26042	255	3.71875	355	5.17708	455	6.63542	555	8.09375	655	9.55208	755	11.01042	855	12.46875	955	13.92708
56	.82	156	2.275	256	3.73333	356	5.19167	456	6.65	556	8.10833	656	9.56667	756	11.025	856	12.48333	956	13.94167
57	.83	157	2.28958	257	3.74792	357	5.20625	457	6.66458	557	8.12292	657	9.58125	757	11.03958	857	12.49792	957	13.95625
58	.85	158	2.30417	258	3.7625	358	5.22083	458	6.67917	558	8.1375	658	9.59583	758	11.05417	858	12.5125	958	13.97083
59	.86	159	2.31875	259	3.77708	359	5.23542	459	6.69375	559	8.15208	659	9.61042	759	11.06875	859	12.52708	959	13.98542
60	.88	160	2.33333	260	3.79167	360	5.25	460	6.70833	560	8.16667	660	9.625	760	11.08333	860	12.54167	960	14.00
61	.89	161	2.34792	261	3.80625	361	5.26458	461	6.72292	561	8.18125	661	9.63958	761	11.09792	861	12.55625	961	14.01458



# THREE AND ONE-HALF PER CENT.

1	.02	100	1.75	200	3.50	300	5.25	400	7.00	500	8.75	600	10.50	700	12.25	800	14.00	900	15.75
2	.04	101	1.7675	201	3.5175	301	5.2675	401	7.0175	501	8.7675	601	10.5175	701	12.2675	801	14.0175	901	15.7675
3	.05	102	1.785	202	3.535	302	5.285	402	7.035	502	8.785	602	10.535	702	12.285	802	14.035	902	15.785
4	.07	103	1.8025	203	3.5525	303	5.3025	403	7.0525	503	8.8025	603	10.5525	703	12.3025	803	14.0525	903	15.8025
5	.09	104	1.82	204	3.57	304	5.32	404	7.07	504	8.82	604	10.57	704	12.32	804	14.07	904	15.82
6	.11	105	1.8375	205	3.5875	305	5.3375	405	7.0875	505	8.8375	605	10.5875	705	12.3375	805	14.0875	905	15.8375
7	.12	106	1.855	206	3.605	306	5.355	406	7.105	506	8.855	606	10.605	706	12.355	806	14.105	906	15.855
8	.14	107	1.8725	207	3.6225	307	5.3725	407	7.1225	507	8.8725	607	10.6225	707	12.3725	807	14.1225	907	15.8725
9	.16	108	1.89	208	3.64	308	5.39	408	7.14	508	8.89	608	10.64	708	12.39	808	14.14	908	15.89
10	.18	109	1.9075	209	3.6575	309	5.4075	409	7.1575	509	8.9075	609	10.6575	709	12.4075	809	14.1575	909	15.9075
11	.19	110	1.925	210	3.675	310	5.425	410	7.175	510	8.925	610	10.675	710	12.425	810	14.175	910	15.925
12	.21	111	1.9425	211	3.6925	311	5.4425	411	7.1925	511	8.9425	611	10.6925	711	12.4425	811	14.1925	911	15.9425
13	.23	112	1.96	212	3.71	312	5.46	412	7.21	512	8.96	612	10.71	712	12.46	812	14.21	912	15.96
14	.25	113	1.9775	213	3.7275	313	5.4775	413	7.2275	513	8.9775	613	10.7275	713	12.4775	813	14.2275	913	15.9775
15	.26	114	1.995	214	3.745	314	5.495	414	7.245	514	8.995	614	10.745	714	12.495	814	14.245	914	15.995
16	.28	115	2.0125	215	3.7625	315	5.5125	415	7.2625	515	9.0125	615	10.7625	715	12.5125	815	14.2625	915	16.0125
17	.30	116	2.03	216	3.78	316	5.53	416	7.28	516	9.03	616	10.78	716	12.53	816	14.28	916	16.03
18	.32	117	2.0475	217	3.7975	317	5.5475	417	7.2975	517	9.0475	617	10.7975	717	12.5475	817	14.2975	917	16.0475
19	.33	118	2.065	218	3.815	318	5.565	418	7.315	518	9.065	618	10.815	718	12.565	818	14.315	918	16.065
20	.35	119	2.0825	219	3.8325	319	5.5825	419	7.3325	519	9.0825	619	10.8325	719	12.5825	819	14.3325	919	16.0825
21	.37	120	2.10	220	3.85	320	5.60	420	7.35	520	9.10	620	10.85	720	12.60	820	14.35	920	16.10
22	.39	121	2.1175	221	3.8675	321	5.6175	421	7.3675	521	9.1175	621	10.8675	721	12.6175	821	14.3675	921	16.1175
23	.40	122	2.135	222	3.885	322	5.635	422	7.385	522	9.135	622	10.885	722	12.635	822	14.385	922	16.135
24	.42	123	2.1525	223	3.9025	323	5.6525	423	7.4025	523	9.1525	623	10.9025	723	12.6525	823	14.4025	923	16.1525
25	.44	124	2.17	224	3.92	324	5.67	424	7.42	524	9.17	624	10.92	724	12.67	824	14.42	924	16.17
26	.46	125	2.1875	225	3.9375	325	5.6875	425	7.4375	525	9.1875	625	10.9375	725	12.6875	825	14.4375	925	16.1875
27	.47	126	2.205	226	3.955	326	5.705	426	7.455	526	9.205	626	10.955	726	12.705	826	14.455	926	16.205
28	.49	127	2.2225	227	3.9725	327	5.7225	427	7.4725	527	9.2225	627	10.9725	727	12.7225	827	14.4725	927	16.2225
29	.51	128	2.24	228	3.99	328	5.74	428	7.49	528	9.24	628	10.99	728	12.74	828	14.49	928	16.24
30	.53	129	2.2575	229	4.0075	329	5.7575	429	7.5075	529	9.2575	629	11.0075	729	12.7575	829	14.5075	929	16.2575
31	.54	130	2.275	230	4.025	330	5.775	430	7.525	530	9.275	630	11.025	730	12.775	830	14.525	930	16.275
32	.56	131	2.2925	231	4.0425	331	5.7925	431	7.5425	531	9.2925	631	11.0425	731	12.7925	831	14.5425	931	16.2925
33	.58	132	2.31	232	4.06	332	5.81	432	7.56	532	9.31	632	11.06	732	12.81	832	14.56	932	16.31
34	.60	133	2.3275	233	4.0775	333	5.8275	433	7.5775	533	9.3275	633	11.0775	733	12.8275	833	14.5775	933	16.3275
35	.61	134	2.345	234	4.095	334	5.845	434	7.595	534	9.345	634	11.095	734	12.845	834	14.595	934	16.345
36	.63	135	2.3625	235	4.1125	335	5.8625	435	7.6125	535	9.3625	635	11.1125	735	12.8625	835	14.6125	935	16.3625
37	.65	136	2.38	236	4.13	336	5.88	436	7.63	536	9.38	636	11.13	736	12.88	836	14.63	936	16.38
38	.67	137	2.3975	237	4.1475	337	5.8975	437	7.6475	537	9.3975	637	11.1475	737	12.8975	837	14.6475	937	16.3975
39	.68	138	2.415	238	4.165	338	5.915	438	7.665	538	9.415	638	11.165	738	12.915	838	14.665	938	16.415
40	.70	139	2.4325	239	4.1825	339	5.9325	439	7.6825	539	9.4325	639	11.1825	739	12.9325	839	14.6825	939	16.4325
41	.72	140	2.45	240	4.20	340	5.95	440	7.70	540	9.45	640	11.20	740	12.95	840	14.70	940	16.45
42	.74	141	2.4675	241	4.2175	341	5.9675	441	7.7175	541	9.4675	641	11.2175	741	12.9675	841	14.7175	941	16.4675
43	.75	142	2.485	242	4.235	342	5.985	442	7.735	542	9.485	642	11.235	742	12.985	842	14.735	942	16.485
44	.77	143	2.5025	243	4.2525	343	6.0025	443	7.7525	543	9.5025	643	11.2525	743	13.0025	843	14.7525	943	16.5025
45	.79	144	2.52	244	4.27	344	6.02	444	7.77	544	9.52	644	11.27	744	13.02	844	14.77	944	16.52
46	.81	145	2.5375	245	4.2875	345	6.0375	445	7.7875	545	9.5375	645	11.2875	745	13.0375	845	14.7875	945	16.5375
47	.82	146	2.555	246	4.305	346	6.055	446	7.805	546	9.555	646	11.305	746	13.055	846	14.805	946	16.555
48	.84	147	2.5725	247	4.3225	347	6.0725	447	7.8225	547	9.5725	647	11.3225	747	13.0725	847	14.8225	947	16.5725
49	.86	148	2.59	248	4.34	348	6.09	448	7.84	548	9.59	648	11.34	748	13.09	848	14.84	948	16.59
50	.88	149	2.6075	249	4.3575	349	6.1075	449	7.8575	549	9.6075	649	11.3575	749	13.1075	849	14.8575	949	16.6075
51	.89	150	2.625	250	4.375	350	6.125	450	7.875	550	9.625	650	11.375	750	13.125	850	14.875	950	16.625
52	.91	151	2.6425	251	4.3925	351	6.1425	451	7.8925	551	9.6425	651	11.3925	751	13.1425	851	14.8925	951	16.6425
53	.93	152	2.66	252	4.41	352	6.16	452	7.91	552	9.66	652	11.41	752	13.16	852	14.91	952	16.66
54	.95	153	2.6775	253	4.4275	353	6.1775	453	7.9275	553	9.6775	653	11.4275	753	13.1775	853	14.9275	953	16.6775
55	.96	154	2.695	254	4.445	354	6.195	454	7.945	554	9.695	654	11.445	754	13.195	854	14.945	954	16.695
56	.98	155	2.7125	255	4.4625	355	6.2125	455	7.9625	555	9.7125	655	11.4625	755	13.2125	855	14.9625	955	16.7125
57	1.00	156	2.73	256	4.48	356	6.23	456	7.98	556	9.73	656	11.48	756	13.23	856	14.98	956	16.73
58	1.02	157	2.7475	257	4.4975	357	6.2475	457	7.9975	557	9.7475	657	11.4975	757	13.2475	857	14.9975	957	16.7475
59	1.03	158	2.765	258	4.515	358	6.265	458	8.015	558	9.765	658	11.515	758	13.265	858	15.015	958	16.765
60	1.05	159	2.7825	259	4.5325	359	6.2825	459	8.0325	559	9.7825	659	11.5325	759	13.2825	859	15.0325	959	16.7825
61	1.07	160	2.80	260	4.55	360	6.30	460	8.05	560	9.80	660	11.55	760	13.30	860	15.05	960	16.80
62	1.09	161	2.8175	261	4.5675	361	6.3175	461	8.0675	561	9.8175	661	11.5675	761	13.3175	861	15.0675	961	16.8175
63	1.10	162	2.835	262	4.585	362	6.335	462	8.085	562	9.835	662	11.585	762	13.335	862	15.085	962	16.835
64	1.12	163	2.8525	263	4.6025	363	6.3525	463	8.1025	563	9.8525	663	11.6025	763	13.3525	863	15.1025	963	16.8525
65	1.14	164	2.87	264	4.62	364	6.37	464	8.12	564	9.87	664	11.62	764	13.37	864	15.12	964	16.87
66	1.16	165	2.8875	265	4.6375	365	6.3875	465	8.137										



## THREE AND ONE-HALF PER CENT.

7  
Mos.

1	.02	100	2.04167	200	4.08333	300	6.125	400	8.16667	500	10.20833	600	12.25	700	14.29167	800	16.33333	900	18.375
2	.04	101	2.06208	201	4.10375	301	6.14542	401	8.18708	501	10.22875	601	12.27042	701	14.31208	801	16.35375	901	18.39542
3	.06	102	2.0825	202	4.12417	302	6.16583	402	8.2075	502	10.24917	602	12.29083	702	14.3325	802	16.37417	902	18.41583
4	.08	103	2.10292	203	4.14458	303	6.18625	403	8.22792	503	10.26958	603	12.31125	703	14.35292	803	16.39458	903	18.43625
5	.10	104	2.12333	204	4.165	304	6.20667	404	8.24833	504	10.29	604	12.33167	704	14.37333	804	16.415	904	18.45667
6	.12	105	2.14375	205	4.18542	305	6.22708	405	8.26875	505	10.31042	605	12.35208	705	14.39375	805	16.43542	905	18.47708
7	.14	106	2.16417	206	4.20583	306	6.2475	406	8.28917	506	10.33083	606	12.3725	706	14.41417	806	16.45583	906	18.4975
8	.16	107	2.18458	207	4.22625	307	6.26792	407	8.30958	507	10.35125	607	12.39292	707	14.43458	807	16.47625	907	18.51792
9	.18	108	2.205	208	4.24667	308	6.28833	408	8.33	508	10.37167	608	12.41333	708	14.455	808	16.49667	908	18.53833
10	.20	109	2.22542	209	4.26708	309	6.30875	409	8.35042	509	10.39208	609	12.43375	709	14.47542	809	16.51708	909	18.55875
11	.22	110	2.24583	210	4.2875	310	6.32917	410	8.37083	510	10.4125	610	12.45417	710	14.49583	810	16.5375	910	18.57917
12	.24	111	2.26625	211	4.30792	311	6.34958	411	8.39125	511	10.43292	611	12.47458	711	14.51625	811	16.55792	911	18.59958
13	.26	112	2.28667	212	4.32833	312	6.37	412	8.41167	512	10.45333	612	12.495	712	14.53667	812	16.57833	912	18.62
14	.28	113	2.30708	213	4.34875	313	6.39042	413	8.43208	513	10.47375	613	12.51542	713	14.55708	813	16.59875	913	18.64042
15	.30	114	2.3275	214	4.36917	314	6.41083	414	8.4525	514	10.49417	614	12.53583	714	14.5775	814	16.61917	914	18.66083
16	.32	115	2.34792	215	4.38958	315	6.43125	415	8.47292	515	10.51458	615	12.55625	715	14.59792	815	16.63958	915	18.68125
17	.34	116	2.36833	216	4.41	316	6.45167	416	8.49333	516	10.535	616	12.57667	716	14.61833	816	16.66	916	18.70167
18	.36	117	2.38875	217	4.43042	317	6.47208	417	8.51375	517	10.55542	617	12.59708	717	14.63875	817	16.68042	917	18.72208
19	.38	118	2.40917	218	4.45083	318	6.4925	418	8.53417	518	10.57583	618	12.6175	718	14.65917	818	16.70083	918	18.7425
20	.40	119	2.42958	219	4.47125	319	6.51292	419	8.55458	519	10.59625	619	12.63792	719	14.67958	819	16.72125	919	18.76292
21	.42	120	2.45	220	4.49167	320	6.53333	420	8.575	520	10.61667	620	12.65833	720	14.70	820	16.74167	920	18.78333
22	.44	121	2.47042	221	4.51208	321	6.55375	421	8.59542	521	10.63708	621	12.67875	721	14.72042	821	16.76208	921	18.80375
23	.46	122	2.49083	222	4.5325	322	6.57417	422	8.61583	522	10.6575	622	12.69917	722	14.74083	822	16.7825	922	18.82417
24	.48	123	2.51125	223	4.55292	323	6.59458	423	8.63625	523	10.67792	623	12.71958	723	14.76125	823	16.80292	923	18.84458
25	.50	124	2.53167	224	4.57333	324	6.615	424	8.65667	524	10.69833	624	12.74	724	14.78167	824	16.82333	924	18.865
26	.52	125	2.55208	225	4.59375	325	6.63542	425	8.67708	525	10.71875	625	12.76042	725	14.80208	825	16.84375	925	18.88542
27	.54	126	2.5725	226	4.61417	326	6.65583	426	8.6975	526	10.73917	626	12.78083	726	14.8225	826	16.86417	926	18.90583
28	.56	127	2.59292	227	4.63458	327	6.67625	427	8.71792	527	10.75958	627	12.80125	727	14.84292	827	16.88458	927	18.92625
29	.58	128	2.61333	228	4.655	328	6.69667	428	8.73833	528	10.78	628	12.82167	728	14.86333	828	16.905	928	18.94667
30	.60	129	2.63375	229	4.67542	329	6.71708	429	8.75875	529	10.80042	629	12.84208	729	14.88375	829	16.92542	929	18.96708
31	.62	130	2.65417	230	4.69583	330	6.7375	430	8.77917	530	10.82083	630	12.8625	730	14.90417	830	16.94583	930	18.9875
32	.64	131	2.67458	231	4.71625	331	6.75792	431	8.79958	531	10.84125	631	12.88292	731	14.92458	831	16.96625	931	19.00792
33	.66	132	2.695	232	4.73667	332	6.77833	432	8.82	532	10.86167	632	12.90333	732	14.945	832	16.98667	932	19.02833
34	.68	133	2.71542	233	4.75708	333	6.79875	433	8.84042	533	10.88208	633	12.92375	733	14.96542	833	17.00708	933	19.04875
35	.70	134	2.73583	234	4.7775	334	6.81917	434	8.86083	534	10.9025	634	12.94417	734	14.98583	834	17.0275	934	19.06917
36	.72	135	2.75625	235	4.79792	335	6.83958	435	8.88125	535	10.92292	635	12.96458	735	15.00625	835	17.04792	935	19.08958
37	.74	136	2.77667	236	4.81833	336	6.86	436	8.90167	536	10.94333	636	12.985	736	15.02667	836	17.06833	936	19.11
38	.76	137	2.79708	237	4.83875	337	6.88042	437	8.92208	537	10.96375	637	13.00542	737	15.04708	837	17.08875	937	19.13042
39	.78	138	2.8175	238	4.85917	338	6.90083	438	8.9425	538	10.98417	638	13.02583	738	15.0675	838	17.10917	938	19.15083
40	.80	139	2.83792	239	4.87958	339	6.92125	439	8.96292	539	11.00458	639	13.04625	739	15.08792	839	17.12958	939	19.17125
41	.82	140	2.85833	240	4.90	340	6.94167	440	8.98333	540	11.025	640	13.06667	740	15.10833	840	17.15	940	19.19167
42	.84	141	2.87875	241	4.92042	341	6.96208	441	9.00375	541	11.04542	641	13.08708	741	15.12875	841	17.17042	941	19.21208
43	.86	142	2.89917	242	4.94083	342	6.9825	442	9.02417	542	11.06583	642	13.1075	742	15.14917	842	17.19083	942	19.2325
44	.88	143	2.91958	243	4.96125	343	7.00292	443	9.04458	543	11.08625	643	13.12792	743	15.16958	843	17.21125	943	19.25292
45	.90	144	2.94	244	4.98167	344	7.02333	444	9.065	544	11.10667	644	13.14833	744	15.19	844	17.23167	944	19.27333
46	.92	145	2.96042	245	5.00208	345	7.04375	445	9.08542	545	11.12708	645	13.16875	745	15.21042	845	17.25208	945	19.29375
47	.94	146	2.98083	246	5.0225	346	7.06417	446	9.10583	546	11.1475	646	13.18917	746	15.23083	846	17.2725	946	19.31417
48	.96	147	3.00125	247	5.04292	347	7.08458	447	9.12625	547	11.16792	647	13.20958	747	15.25125	847	17.29292	947	19.33458
49	.98	148	3.02167	248	5.06333	348	7.105	448	9.14667	548	11.18833	648	13.23	748	15.27167	848	17.31333	948	19.355
50	1.00	149	3.04208	249	5.08375	349	7.12542	449	9.16708	549	11.20875	649	13.25042	749	15.29208	849	17.33375	949	19.37542
51	1.02	150	3.0625	250	5.10417	350	7.14583	450	9.1875	550	11.22917	650	13.27083	750	15.3125	850	17.35417	950	19.39583
52	1.04	151	3.08292	251	5.12458	351	7.16625	451	9.20792	551	11.24958	651	13.29125	751	15.33292	851	17.37458	951	19.41625
53	1.06	152	3.10333	252	5.145	352	7.18667	452	9.22833	552	11.27	652	13.31167	752	15.35333	852	17.395	952	19.43667
54	1.08	153	3.12375	253	5.16542	353	7.20708	453	9.24875	553	11.29042	653	13.33208	753	15.37375	853	17.41542	953	19.45708
55	1.10	154	3.14417	254	5.18583	354	7.2275	454	9.26917	554	11.31083	654	13.3525	754	15.39417	854	17.43583	954	19.4775
56	1.12	155	3.16458	255	5.20625	355	7.24792	455	9.28958	555	11.33125	655	13.37292	755	15.41458	855	17.45625	955	19.49792
57	1.14	156	3.185	256	5.22667	356	7.26833	456	9.31	556	11.35167	656	13.39333	756	15.435	856	17.47667	956	19.51833
58	1.16	157	3.20542	257	5.24708	357	7.28875	457	9.33042	557	11.37208	657	13.41375	757	15.45542	857	17.49708	957	19.53875
59	1.18	158	3.22583	258	5.2675	358	7.30917	458	9.35083	558	11.3925	658	13.43417	758	15.47583	858	17.5175	958	19.55917
60	1.20	159	3.24625	259	5.28792	359	7.32958	459	9.37125	559	11.41292	659	13.45458	759	15.49625	859	17.53792	959	19.57958
61	1.22	160	3.26667	260	5.30833	360	7.35	460	9.39167	560	11.43333	660	13.475	760	15.51667	860	17.55833	960	19.60
62	1.24	161	3.28708	261	5.32875														



# THREE AND ONE-HALF PER CENT.

		100	2.33333	200	4.66667	300	7.00	400	9.33333	500	11.66667	600	14.00	700	16.33333	800	18.66667	900	21.00
1	.02	101	2.35667	201	4.69	301	7.02333	401	9.35667	501	11.69	601	14.02333	701	16.35667	801	18.69	901	21.02333
2	.05	102	2.38	202	4.71333	302	7.04667	402	9.38	502	11.71333	602	14.04667	702	16.38	802	18.71333	902	21.04667
3	.07	103	2.40333	203	4.73667	303	7.07	403	9.40333	503	11.73667	603	14.07	703	16.40333	803	18.73667	903	21.07
4	.09	104	2.42667	204	4.76	304	7.09333	404	9.42667	504	11.76	604	14.09333	704	16.42667	804	18.76	904	21.09333
5	.12	105	2.45	205	4.78333	305	7.11667	405	9.45	505	11.78333	605	14.11667	705	16.45	805	18.78333	905	21.11667
6	.14	106	2.47333	206	4.80667	306	7.14	406	9.47333	506	11.80667	606	14.14	706	16.47333	806	18.80667	906	21.14
7	.16	107	2.49667	207	4.83	307	7.16333	407	9.49667	507	11.83	607	14.16333	707	16.49667	807	18.83	907	21.16333
8	.19	108	2.52	208	4.85333	308	7.18667	408	9.52	508	11.85333	608	14.18667	708	16.52	808	18.85333	908	21.18667
9	.21	109	2.54333	209	4.87667	309	7.21	409	9.54333	509	11.87667	609	14.21	709	16.54333	809	18.87667	909	21.21
10	.23	110	2.56667	210	4.90	310	7.23333	410	9.56667	510	11.90	610	14.23333	710	16.56667	810	18.90	910	21.23333
11	.26	111	2.59	211	4.92333	311	7.25667	411	9.59	511	11.92333	611	14.25667	711	16.59	811	18.92333	911	21.25667
12	.28	112	2.61333	212	4.94667	312	7.28	412	9.61333	512	11.94667	612	14.28	712	16.61333	812	18.94667	912	21.28
13	.30	113	2.63667	213	4.97	313	7.30333	413	9.63667	513	11.97	613	14.30333	713	16.63667	813	18.97	913	21.30333
14	.33	114	2.66	214	4.99333	314	7.32667	414	9.66	514	11.99333	614	14.32667	714	16.66	814	18.99333	914	21.32667
15	.35	115	2.68333	215	5.01667	315	7.35	415	9.68333	515	12.01667	615	14.35	715	16.68333	815	19.01667	915	21.35
16	.37	116	2.70667	216	5.04	316	7.37333	416	9.70667	516	12.04	616	14.37333	716	16.70667	816	19.04	916	21.37333
17	.40	117	2.73	217	5.06333	317	7.39667	417	9.73	517	12.06333	617	14.39667	717	16.73	817	19.06333	917	21.39667
18	.42	118	2.75333	218	5.08667	318	7.42	418	9.75333	518	12.08667	618	14.42	718	16.75333	818	19.08667	918	21.42
19	.44	119	2.77667	219	5.11	319	7.44333	419	9.77667	519	12.11	619	14.44333	719	16.77667	819	19.11	919	21.44333
20	.47	120	2.80	220	5.13333	320	7.46667	420	9.80	520	12.13333	620	14.46667	720	16.80	820	19.13333	920	21.46667
21	.49	121	2.82333	221	5.15667	321	7.49	421	9.82333	521	12.15667	621	14.49	721	16.82333	821	19.15667	921	21.49
22	.51	122	2.84667	222	5.18	322	7.51333	422	9.84667	522	12.18	622	14.51333	722	16.84667	822	19.18	922	21.51333
23	.54	123	2.87	223	5.20333	323	7.53667	423	9.87	523	12.20333	623	14.53667	723	16.87	823	19.20333	923	21.53667
24	.56	124	2.89333	224	5.22667	324	7.56	424	9.89333	524	12.22667	624	14.56	724	16.89333	824	19.22667	924	21.56
25	.58	125	2.91667	225	5.25	325	7.58333	425	9.91667	525	12.25	625	14.58333	725	16.91667	825	19.25	925	21.58333
26	.61	126	2.94	226	5.27333	326	7.60667	426	9.94	526	12.27333	626	14.60667	726	16.94	826	19.27333	926	21.60667
27	.63	127	2.96333	227	5.29667	327	7.63	427	9.96333	527	12.29667	627	14.63	727	16.96333	827	19.29667	927	21.63
28	.65	128	2.98667	228	5.32	328	7.65333	428	9.98667	528	12.32	628	14.65333	728	16.98667	828	19.32	928	21.65333
29	.68	129	3.01	229	5.34333	329	7.67667	429	10.01	529	12.34333	629	14.67667	729	17.01	829	19.34333	929	21.67667
30	.70	130	3.03333	230	5.36667	330	7.70	430	10.03333	530	12.36667	630	14.70	730	17.03333	830	19.36667	930	21.70
31	.72	131	3.05667	231	5.39	331	7.72333	431	10.05667	531	12.39	631	14.72333	731	17.05667	831	19.39	931	21.72333
32	.75	132	3.08	232	5.41333	332	7.74667	432	10.08	532	12.41333	632	14.74667	732	17.08	832	19.41333	932	21.74667
33	.77	133	3.10333	233	5.43667	333	7.77	433	10.10333	533	12.43667	633	14.77	733	17.10333	833	19.43667	933	21.77
34	.79	134	3.12667	234	5.46	334	7.79333	434	10.12667	534	12.46	634	14.79333	734	17.12667	834	19.46	934	21.79333
35	.82	135	3.15	235	5.48333	335	7.81667	435	10.15	535	12.48333	635	14.81667	735	17.15	835	19.48333	935	21.81667
36	.84	136	3.17333	236	5.50667	336	7.84	436	10.17333	536	12.50667	636	14.84	736	17.17333	836	19.50667	936	21.84
37	.86	137	3.19667	237	5.53	337	7.86333	437	10.19667	537	12.53	637	14.86333	737	17.19667	837	19.53	937	21.86333
38	.89	138	3.22	238	5.55333	338	7.88667	438	10.22	538	12.55333	638	14.88667	738	17.22	838	19.55333	938	21.88667
39	.91	139	3.24333	239	5.57667	339	7.91	439	10.24333	539	12.57667	639	14.91	739	17.24333	839	19.57667	939	21.91
40	.93	140	3.26667	240	5.60	340	7.93333	440	10.26667	540	12.60	640	14.93333	740	17.26667	840	19.60	940	21.93333
41	.96	141	3.29	241	5.62333	341	7.95667	441	10.29	541	12.62333	641	14.95667	741	17.29	841	19.62333	941	21.95667
42	.98	142	3.31333	242	5.64667	342	7.98	442	10.31333	542	12.64667	642	14.98	742	17.31333	842	19.64667	942	21.98
43	1.00	143	3.33667	243	5.67	343	8.00333	443	10.33667	543	12.67	643	15.00333	743	17.33667	843	19.67	943	22.00333
44	1.03	144	3.36	244	5.69333	344	8.02667	444	10.36	544	12.69333	644	15.02667	744	17.36	844	19.69333	944	22.02667
45	1.05	145	3.38333	245	5.71667	345	8.05	445	10.38333	545	12.71667	645	15.05	745	17.38333	845	19.71667	945	22.05
46	1.07	146	3.40667	246	5.74	346	8.07333	446	10.40667	546	12.74	646	15.07333	746	17.40667	846	19.74	946	22.07333
47	1.10	147	3.43	247	5.76333	347	8.09667	447	10.43	547	12.76333	647	15.09667	747	17.43	847	19.76333	947	22.09667
48	1.12	148	3.45333	248	5.78667	348	8.12	448	10.45333	548	12.78667	648	15.12	748	17.45333	848	19.78667	948	22.12
49	1.14	149	3.47667	249	5.81	349	8.14333	449	10.47667	549	12.81	649	15.14333	749	17.47667	849	19.81	949	22.14333
50	1.17	150	3.50	250	5.83333	350	8.16667	450	10.50	550	12.83333	650	15.16667	750	17.50	850	19.83333	950	22.16667
51	1.19	151	3.52333	251	5.85667	351	8.19	451	10.52333	551	12.85667	651	15.19	751	17.52333	851	19.85667	951	22.19
52	1.21	152	3.54667	252	5.88	352	8.21333	452	10.54667	552	12.88	652	15.21333	752	17.54667	852	19.88	952	22.21333
53	1.24	153	3.57	253	5.90333	353	8.23667	453	10.57	553	12.90333	653	15.23667	753	17.57	853	19.90333	953	22.23667
54	1.26	154	3.59333	254	5.92667	354	8.26	454	10.59333	554	12.92667	654	15.26	754	17.59333	854	19.92667	954	22.26
55	1.28	155	3.61667	255	5.95	355	8.28333	455	10.61667	555	12.95	655	15.28333	755	17.61667	855	19.95	955	22.28333
56	1.31	156	3.64	256	5.97333	356	8.30667	456	10.64	556	12.97333	656	15.30667	756	17.64	856	19.97333	956	22.30667
57	1.33	157	3.66333	257	5.99667	357	8.33	457	10.66333	557	12.99667	657	15.33	757	17.66333	857	19.99667	957	22.33
58	1.35	158	3.68667	258	6.02	358	8.35333	458	10.68667	558	13.02	658	15.35333	758	17.68667	858	20.02	958	22.35333
59	1.38	159	3.71	259	6.04333	359	8.37667	459	10.71	559	13.04333	659	15.37667	759	17.71	859	20.04333	959	22.37667
60	1.40	160	3.73333	260	6.06667	360	8.40	460	10.73333	560	13.06667	660	15.40	760	17.73333	860	20.06667	960	22.40
61	1.42	161	3.75667	261	6.09	361	8.42333	461	10.75667	561	13.09	661	15.42333	761	17.75667	861	20.09	961	22.42333
62	1.45	162	3.78	262	6.11333	362	8.44667	462	10.78	562	13.11333								



## THREE AND ONE-HALF PER CENT.

9  
Mos.

1	.03	100	2.625	200	5.25	300	7.875	400	10.50	500	13.125	600	15.75	700	18.375	800	21.00	900	23.625
2	.05	101	2.65125	201	5.27625	301	7.90125	401	10.52625	501	13.15125	601	15.77625	701	18.40125	801	21.02625	901	23.65125
3	.08	102	2.6775	202	5.3025	302	7.9275	402	10.5525	502	13.1775	602	15.8025	702	18.4275	802	21.0525	902	23.6775
4	.11	103	2.70375	203	5.32875	303	7.95375	403	10.57875	503	13.20375	603	15.82875	703	18.45375	803	21.07875	903	23.70375
5	.13	104	2.73	204	5.355	304	7.98	404	10.605	504	13.23	604	15.855	704	18.48	804	21.105	904	23.73
6	.16	105	2.75625	205	5.38125	305	8.00625	405	10.63125	505	13.25625	605	15.88125	705	18.50625	805	21.13125	905	23.75625
7	.18	106	2.7825	206	5.4075	306	8.0325	406	10.6575	506	13.2825	606	15.9075	706	18.5325	806	21.1575	906	23.7825
8	.21	107	2.80875	207	5.43375	307	8.05875	407	10.68375	507	13.30875	607	15.93375	707	18.55875	807	21.18375	907	23.80875
9	.24	108	2.835	208	5.46	308	8.085	408	10.71	508	13.335	608	15.96	708	18.585	808	21.21	908	23.835
10	.26	109	2.86125	209	5.48625	309	8.11125	409	10.73625	509	13.36125	609	15.98625	709	18.61125	809	21.23625	909	23.86125
11	.29	110	2.8875	210	5.5125	310	8.1375	410	10.7625	510	13.3875	610	16.0125	710	18.6375	810	21.2625	910	23.8875
12	.32	111	2.91375	211	5.53875	311	8.16375	411	10.78875	511	13.41375	611	16.03875	711	18.66375	811	21.28875	911	23.91375
13	.34	112	2.94	212	5.565	312	8.19	412	10.815	512	13.44	612	16.065	712	18.69	812	21.315	912	23.94
14	.37	113	2.96625	213	5.59125	313	8.21625	413	10.84125	513	13.46625	613	16.09125	713	18.71625	813	21.34125	913	23.96625
15	.39	114	2.9925	214	5.6175	314	8.2425	414	10.8675	514	13.4925	614	16.1175	714	18.7425	814	21.3675	914	23.9925
16	.42	115	3.01875	215	5.64375	315	8.26875	415	10.89375	515	13.51875	615	16.14375	715	18.76875	815	21.39375	915	24.01875
17	.45	116	3.045	216	5.67	316	8.295	416	10.92	516	13.545	616	16.17	716	18.795	816	21.42	916	24.045
18	.47	117	3.07125	217	5.69625	317	8.32125	417	10.94625	517	13.57125	617	16.19625	717	18.82125	817	21.44625	917	24.07125
19	.50	118	3.0975	218	5.7225	318	8.3475	418	10.9725	518	13.5975	618	16.2225	718	18.8475	818	21.4725	918	24.0975
20	.53	119	3.12375	219	5.74875	319	8.37375	419	10.99875	519	13.62375	619	16.24875	719	18.87375	819	21.49875	919	24.12375
21	.55	120	3.15	220	5.775	320	8.4	420	11.025	520	13.65	620	16.275	720	18.90	820	21.525	920	24.15
22	.58	121	3.17625	221	5.80125	321	8.42625	421	11.05125	521	13.67625	621	16.30125	721	18.92625	821	21.55125	921	24.17625
23	.60	122	3.2025	222	5.8275	322	8.4525	422	11.0775	522	13.7025	622	16.3275	722	18.9525	822	21.5775	922	24.2025
24	.63	123	3.22875	223	5.85375	323	8.47875	423	11.10375	523	13.72875	623	16.35375	723	18.97875	823	21.60375	923	24.22875
25	.66	124	3.255	224	5.88	324	8.505	424	11.13	524	13.755	624	16.38	724	19.005	824	21.63	924	24.255
26	.68	125	3.28125	225	5.90625	325	8.53125	425	11.15625	525	13.78125	625	16.40625	725	19.03125	825	21.65625	925	24.28125
27	.71	126	3.3075	226	5.9325	326	8.5575	426	11.1825	526	13.8075	626	16.4325	726	19.0575	826	21.6825	926	24.3075
28	.74	127	3.33375	227	5.95875	327	8.58375	427	11.20875	527	13.83375	627	16.45875	727	19.08375	827	21.70875	927	24.33375
29	.76	128	3.36	228	5.985	328	8.61	428	11.235	528	13.86	628	16.485	728	19.11	828	21.735	928	24.36
30	.79	129	3.38625	229	6.01125	329	8.63625	429	11.26125	529	13.88625	629	16.51125	729	19.13625	829	21.76125	929	24.38625
31	.81	130	3.4125	230	6.0375	330	8.6625	430	11.2875	530	13.9125	630	16.5375	730	19.1625	830	21.7875	930	24.4125
32	.84	131	3.43875	231	6.06375	331	8.68875	431	11.31375	531	13.93875	631	16.56375	731	19.18875	831	21.81375	931	24.43875
33	.87	132	3.465	232	6.09	332	8.715	432	11.34	532	13.965	632	16.59	732	19.215	832	21.84	932	24.465
34	.89	133	3.49125	233	6.11625	333	8.74125	433	11.36625	533	13.99125	633	16.61625	733	19.24125	833	21.86625	933	24.49125
35	.92	134	3.5175	234	6.1425	334	8.7675	434	11.3925	534	14.0175	634	16.6425	734	19.2675	834	21.8925	934	24.5175
36	.95	135	3.54375	235	6.16875	335	8.79375	435	11.41875	535	14.04375	635	16.66875	735	19.29375	835	21.91875	935	24.54375
37	.97	136	3.57	236	6.195	336	8.82	436	11.445	536	14.07	636	16.695	736	19.32	836	21.945	936	24.57
38	1.00	137	3.59625	237	6.22125	337	8.84625	437	11.47125	537	14.09625	637	16.72125	737	19.34625	837	21.97125	937	24.59625
39	1.02	138	3.6225	238	6.2475	338	8.8725	438	11.4975	538	14.1225	638	16.7475	738	19.3725	838	21.9975	938	24.6225
40	1.05	139	3.64875	239	6.27375	339	8.89875	439	11.52375	539	14.14875	639	16.77375	739	19.39875	839	22.02375	939	24.64875
41	1.08	140	3.675	240	6.30	340	8.925	440	11.55	540	14.175	640	16.80	740	19.425	840	22.05	940	24.675
42	1.10	141	3.70125	241	6.32625	341	8.95125	441	11.57625	541	14.20125	641	16.82625	741	19.45125	841	22.07625	941	24.70125
43	1.13	142	3.7275	242	6.3525	342	8.9775	442	11.6025	542	14.2275	642	16.8525	742	19.4775	842	22.1025	942	24.7275
44	1.16	143	3.75375	243	6.37875	343	9.00375	443	11.62875	543	14.25375	643	16.87875	743	19.50375	843	22.12875	943	24.75375
45	1.18	144	3.78	244	6.405	344	9.03	444	11.655	544	14.28	644	16.905	744	19.53	844	22.155	944	24.78
46	1.21	145	3.80625	245	6.43125	345	9.05625	445	11.68125	545	14.30625	645	16.93125	745	19.55625	845	22.18125	945	24.80625
47	1.23	146	3.8325	246	6.4575	346	9.0825	446	11.7075	546	14.3325	646	16.9575	746	19.5825	846	22.2075	946	24.8325
48	1.26	147	3.85875	247	6.48375	347	9.10875	447	11.73375	547	14.35875	647	16.98375	747	19.60875	847	22.23375	947	24.85875
49	1.29	148	3.885	248	6.51	348	9.135	448	11.76	548	14.385	648	17.01	748	19.635	848	22.26	948	24.885
50	1.31	149	3.91125	249	6.53625	349	9.16125	449	11.78625	549	14.41125	649	17.03625	749	19.66125	849	22.28625	949	24.91125
51	1.34	150	3.9375	250	6.5625	350	9.1875	450	11.8125	550	14.4375	650	17.0625	750	19.6875	850	22.3125	950	24.9375
52	1.37	151	3.96375	251	6.58875	351	9.21375	451	11.83875	551	14.46375	651	17.08875	751	19.71375	851	22.33875	951	24.96375
53	1.39	152	3.99	252	6.615	352	9.24	452	11.865	552	14.49	652	17.115	752	19.74	852	22.365	952	24.99
54	1.42	153	4.01625	253	6.64125	353	9.26625	453	11.89125	553	14.51625	653	17.14125	753	19.76625	853	22.39125	953	25.01625
55	1.44	154	4.0425	254	6.6675	354	9.2925	454	11.9175	554	14.5425	654	17.1675	754	19.7925	854	22.4175	954	25.0425
56	1.47	155	4.06875	255	6.69375	355	9.31875	455	11.94375	555	14.56875	655	17.19375	755	19.81875	855	22.44375	955	25.06875
57	1.50	156	4.095	256	6.72	356	9.345	456	11.97	556	14.595	656	17.22	756	19.845	856	22.47	956	25.095
58	1.52	157	4.12125	257	6.74625	357	9.37125	457	11.99625	557	14.62125	657	17.24625	757	19.87125	857	22.49625	957	25.12125
59	1.55	158	4.1475	258	6.7725	358	9.3975	458	12.0225	558	14.6475	658	17.2725	758	19.8975	858	22.5225	958	25.1475
60	1.58	159	4.17375	259	6.79875	359	9.42375	459	12.04875	559	14.67375	659	17.29875	759	19.92375	859	22.54875	959	25.17375
61	1.60	160	4.2	260	6.825	360	9.45	460	12.075	560	14.70	660	17.325	760	19.95	860	22.575	960	25.20
62	1.63	161	4.22625	261	6.85125	361	9.47625	461	12.10125	561	14.72625	661	17.35125	761	19.97625	861	22.60125	961	25.22625
63	1.65	162	4.2525	262	6.8775	362	9.5025	462	12.1275										



# THREE AND ONE-HALF PER CENT.

1	.03	100	2.91667	200	5.83333	300	8.75	400	11.66667	500	14.58333	600	17.50	700	20.41667	800	23.33333	900	26.25
2	.06	101	2.94583	201	5.8625	301	8.77917	401	11.69583	501	14.6125	601	17.52917	701	20.44583	801	23.3625	901	26.27917
3	.09	102	2.975	202	5.89167	302	8.80833	402	11.725	502	14.64167	602	17.55833	702	20.475	802	23.39167	902	26.30833
4	.12	103	3.00417	203	5.92083	303	8.8375	403	11.75417	503	14.67083	603	17.5875	703	20.50417	803	23.42083	903	26.3375
5	.15	104	3.03333	204	5.95	304	8.86667	404	11.78333	504	14.70	604	17.61667	704	20.53333	804	23.45	904	26.36667
6	.18	105	3.0625	205	5.97917	305	8.89583	405	11.8125	505	14.72917	605	17.64583	705	20.5625	805	23.47917	905	26.39583
7	.20	106	3.09167	206	6.00833	306	8.925	406	11.84167	506	14.75833	606	17.675	706	20.59167	806	23.50833	906	26.425
8	.23	107	3.12083	207	6.0375	307	8.95417	407	11.87083	507	14.7875	607	17.70417	707	20.62083	807	23.5375	907	26.45417
9	.26	108	3.15	208	6.06667	308	8.98333	408	11.90	508	14.81667	608	17.73333	708	20.65	808	23.56667	908	26.48333
10	.29	109	3.17917	209	6.09583	309	9.0125	409	11.92917	509	14.84583	609	17.7625	709	20.67917	809	23.59583	909	26.5125
11	.32	110	3.20833	210	6.125	310	9.04167	410	11.95833	510	14.875	610	17.79167	710	20.70833	810	23.625	910	26.54167
12	.35	111	3.2375	211	6.15417	311	9.07083	411	11.9875	511	14.90417	611	17.82083	711	20.7375	811	23.65417	911	26.57083
13	.38	112	3.26667	212	6.18333	312	9.10	412	12.01667	512	14.93333	612	17.85	712	20.76667	812	23.68333	912	26.60
14	.41	113	3.29583	213	6.2125	313	9.12917	413	12.04583	513	14.9625	613	17.87917	713	20.79583	813	23.7125	913	26.62917
15	.44	114	3.325	214	6.24167	314	9.15833	414	12.075	514	14.99167	614	17.90833	714	20.825	814	23.74167	914	26.65833
16	.47	115	3.35417	215	6.27083	315	9.1875	415	12.10417	515	15.02083	615	17.9375	715	20.85417	815	23.77083	915	26.6875
17	.50	116	3.38333	216	6.30	316	9.21667	416	12.13333	516	15.05	616	17.96667	716	20.88333	816	23.80	916	26.71667
18	.53	117	3.4125	217	6.32917	317	9.24583	417	12.1625	517	15.07917	617	17.99583	717	20.9125	817	23.82917	917	26.74583
19	.55	118	3.44167	218	6.35833	318	9.275	418	12.19167	518	15.10833	618	18.025	718	20.94167	818	23.85833	918	26.775
20	.58	119	3.47083	219	6.3875	319	9.30417	419	12.22083	519	15.1375	619	18.05417	719	20.97083	819	23.8875	919	26.80417
21	.61	120	3.50	220	6.41667	320	9.33333	420	12.25	520	15.16667	620	18.08333	720	21.00	820	23.91667	920	26.83333
22	.64	121	3.52917	221	6.44583	321	9.3625	421	12.27917	521	15.19583	621	18.1125	721	21.02917	821	23.94583	921	26.8625
23	.67	122	3.55833	222	6.475	322	9.39167	422	12.30833	522	15.225	622	18.14167	722	21.05833	822	23.975	922	26.89167
24	.70	123	3.5875	223	6.50417	323	9.42083	423	12.3375	523	15.25417	623	18.17083	723	21.0875	823	24.00417	923	26.92083
25	.73	124	3.61667	224	6.53333	324	9.45	424	12.36667	524	15.28333	624	18.20	724	21.11667	824	24.03333	924	26.95
26	.76	125	3.64583	225	6.5625	325	9.47917	425	12.39583	525	15.3125	625	18.22917	725	21.14583	825	24.0625	925	26.97917
27	.79	126	3.675	226	6.59167	326	9.50833	426	12.425	526	15.34167	626	18.25833	726	21.175	826	24.09167	926	27.00833
28	.82	127	3.70417	227	6.62083	327	9.5375	427	12.45417	527	15.37083	627	18.2875	727	21.20417	827	24.12083	927	27.0375
29	.85	128	3.73333	228	6.65	328	9.56667	428	12.48333	528	15.40	628	18.31667	728	21.23333	828	24.15	928	27.06667
30	.88	129	3.7625	229	6.67917	329	9.59583	429	12.5125	529	15.42917	629	18.34583	729	21.2625	829	24.17917	929	27.09583
31	.90	130	3.79167	230	6.70833	330	9.625	430	12.54167	530	15.45833	630	18.375	730	21.29167	830	24.20833	930	27.125
32	.93	131	3.82083	231	6.7375	331	9.65417	431	12.57083	531	15.4875	631	18.40417	731	21.32083	831	24.2375	931	27.15417
33	.96	132	3.85	232	6.76667	332	9.68333	432	12.60	532	15.51667	632	18.43333	732	21.35	832	24.26667	932	27.18333
34	.99	133	3.87917	233	6.79583	333	9.7125	433	12.62917	533	15.54583	633	18.4625	733	21.37917	833	24.29583	933	27.2125
35	1.02	134	3.90833	234	6.825	334	9.74167	434	12.65833	534	15.575	634	18.49167	734	21.40833	834	24.325	934	27.24167
36	1.05	135	3.9375	235	6.85417	335	9.77083	435	12.6875	535	15.60417	635	18.52083	735	21.4375	835	24.35417	935	27.27083
37	1.08	136	3.96667	236	6.88333	336	9.80	436	12.71667	536	15.63333	636	18.55	736	21.46667	836	24.38333	936	27.30
38	1.11	137	3.99583	237	6.9125	337	9.82917	437	12.74583	537	15.6625	637	18.57917	737	21.49583	837	24.4125	937	27.32917
39	1.14	138	4.025	238	6.94167	338	9.85833	438	12.775	538	15.69167	638	18.60833	738	21.525	838	24.44167	938	27.35833
40	1.17	139	4.05417	239	6.97083	339	9.8875	439	12.80417	539	15.72083	639	18.6375	739	21.55417	839	24.47083	939	27.3875
41	1.20	140	4.08333	240	7.00	340	9.91667	440	12.83333	540	15.75	640	18.66667	740	21.58333	840	24.50	940	27.41667
42	1.23	141	4.1125	241	7.02917	341	9.94583	441	12.8625	541	15.77917	641	18.69583	741	21.6125	841	24.52917	941	27.44583
43	1.25	142	4.14167	242	7.05833	342	9.975	442	12.89167	542	15.80833	642	18.725	742	21.64167	842	24.55833	942	27.475
44	1.28	143	4.17083	243	7.0875	343	10.00417	443	12.92083	543	15.8375	643	18.75417	743	21.67083	843	24.5875	943	27.50417
45	1.31	144	4.20	244	7.11667	344	10.03333	444	12.95	544	15.86667	644	18.78333	744	21.70	844	24.61667	944	27.53333
46	1.34	145	4.22917	245	7.14583	345	10.0625	445	12.97917	545	15.89583	645	18.8125	745	21.72917	845	24.64583	945	27.5625
47	1.37	146	4.25833	246	7.175	346	10.09167	446	13.00833	546	15.925	646	18.84167	746	21.75833	846	24.675	946	27.59167
48	1.40	147	4.2875	247	7.20417	347	10.12083	447	13.0375	547	15.95417	647	18.87083	747	21.7875	847	24.70417	947	27.62083
49	1.43	148	4.31667	248	7.23333	348	10.15	448	13.06667	548	15.98333	648	18.90	748	21.81667	848	24.73333	948	27.65
50	1.46	149	4.34583	249	7.2625	349	10.17917	449	13.09583	549	16.0125	649	18.92917	749	21.84583	849	24.7625	949	27.67917
51	1.49	150	4.375	250	7.29167	350	10.20833	450	13.125	550	16.04167	650	18.95833	750	21.875	850	24.79167	950	27.70833
52	1.52	151	4.40417	251	7.32083	351	10.2375	451	13.15417	551	16.07083	651	18.9875	751	21.90417	851	24.82083	951	27.7375
53	1.55	152	4.43333	252	7.35	352	10.26667	452	13.18333	552	16.10	652	19.01667	752	21.93333	852	24.85	952	27.76667
54	1.58	153	4.4625	253	7.37917	353	10.29583	453	13.2125	553	16.12917	653	19.04583	753	21.9625	853	24.87917	953	27.79583
55	1.60	154	4.49167	254	7.40833	354	10.325	454	13.24167	554	16.15833	654	19.075	754	21.99167	854	24.90833	954	27.825
56	1.63	155	4.52083	255	7.4375	355	10.35417	455	13.27083	555	16.1875	655	19.10417	755	22.02083	855	24.9375	955	27.85417
57	1.66	156	4.55	256	7.46667	356	10.38333	456	13.30	556	16.21667	656	19.13333	756	22.05	856	24.96667	956	27.88333
58	1.69	157	4.57917	257	7.49583	357	10.4125	457	13.32917	557	16.24583	657	19.1625	757	22.07917	857	24.99583	957	27.9125
59	1.72	158	4.60833	258	7.525	358	10.44167	458	13.35833	558	16.275	658	19.19167	758	22.10833	858	25.025	958	27.94167
60	1.75	159	4.6375	259	7.55417	359	10.47083	459	13.3875	559	16.30417	659	19.22083	759	22.1375	859	25.05417	959	27.97083
61	1.78	160	4.66667	260	7.58333	360	10.50	460	13.41667	560	16.33333	660	19.25	760	22.16667	860	25.08333	960	28.00
62	1.81</																		



## THREE AND ONE-HALF PER CENT.

11  
Mos.

1	.03	100	3.20833	200	6.41667	300	9.625	400	12.83333	500	16.04167	600	19.25	700	22.45833	800	25.66667	900	28.875
2	.06	101	3.24042	201	6.48175	301	9.65708	401	12.86542	501	16.07375	601	19.28208	701	22.49042	801	25.69875	901	28.90708
3	.10	102	3.2725	202	6.48083	302	9.68917	402	12.8975	502	16.10583	602	19.31417	702	22.5225	802	25.73083	902	28.93917
4	.13	103	3.30458	203	6.51292	303	9.72125	403	12.92958	503	16.13792	603	19.34625	703	22.55458	803	25.76292	903	28.97125
5	.16	104	3.33667	204	6.545	304	9.75333	404	12.96167	504	16.17	604	19.37833	704	22.58667	804	25.795	904	29.00333
6	.19	105	3.36875	205	6.57708	305	9.78542	405	12.99375	505	16.20208	605	19.41042	705	22.61875	805	25.82708	905	29.03542
7	.22	106	3.40083	206	6.60917	306	9.8175	406	13.02583	506	16.23417	606	19.4425	706	22.65083	806	25.85917	906	29.0675
8	.26	107	3.43292	207	6.64125	307	9.84958	407	13.05792	507	16.26625	607	19.47458	707	22.68292	807	25.89125	907	29.09958
9	.29	108	3.465	208	6.67333	308	9.88167	408	13.09	508	16.29833	608	19.50667	708	22.715	808	25.92333	908	29.13167
10	.32	109	3.49708	209	6.70542	309	9.91375	409	13.12208	509	16.33042	609	19.53875	709	22.74708	809	25.95542	909	29.16375
11	.35	110	3.52917	210	6.7375	310	9.94583	410	13.15417	510	16.3625	610	19.57083	710	22.77917	810	25.9875	910	29.19583
12	.39	111	3.56125	211	6.76958	311	9.97792	411	13.18625	511	16.39458	611	19.60292	711	22.81125	811	26.01958	911	29.22792
13	.42	112	3.59333	212	6.80167	312	10.01	412	13.21833	512	16.42667	612	19.635	712	22.84333	812	26.05167	912	29.26
14	.45	113	3.62542	213	6.83375	313	10.04208	413	13.25042	513	16.45875	613	19.66708	713	22.87542	813	26.08375	913	29.29208
15	.48	114	3.6575	214	6.86583	314	10.07417	414	13.2825	514	16.49083	614	19.69917	714	22.9075	814	26.11583	914	29.32417
16	.51	115	3.68958	215	6.89792	315	10.10625	415	13.31458	515	16.52292	615	19.73125	715	22.93958	815	26.14792	915	29.35625
17	.55	116	3.72167	216	6.93	316	10.13833	416	13.34667	516	16.555	616	19.76333	716	22.97167	816	26.18	916	29.38833
18	.58	117	3.75375	217	6.96208	317	10.17042	417	13.37875	517	16.58708	617	19.79542	717	23.00375	817	26.21208	917	29.42042
19	.61	118	3.78583	218	6.99417	318	10.2025	418	13.41083	518	16.61917	618	19.8275	718	23.03583	818	26.24417	918	29.4525
20	.64	119	3.81792	219	7.02625	319	10.23458	419	13.44292	519	16.65125	619	19.85958	719	23.06792	819	26.27625	919	29.48458
21	.67	120	3.85	220	7.05833	320	10.26667	420	13.475	520	16.68333	620	19.89167	720	23.10	820	26.30833	920	29.51667
22	.71	121	3.88208	221	7.09042	321	10.29875	421	13.50708	521	16.71542	621	19.92375	721	23.13208	821	26.34042	921	29.54875
23	.74	122	3.91417	222	7.1225	322	10.33083	422	13.53917	522	16.7475	622	19.95583	722	23.16417	822	26.3725	922	29.58083
24	.77	123	3.94625	223	7.15458	323	10.36292	423	13.57125	523	16.77958	623	19.98792	723	23.19625	823	26.40458	923	29.61292
25	.80	124	3.97833	224	7.18667	324	10.395	424	13.60333	524	16.81167	624	20.02	724	23.22833	824	26.43667	924	29.645
26	.83	125	4.01042	225	7.21875	325	10.42708	425	13.63542	525	16.84375	625	20.05208	725	23.26042	825	26.46875	925	29.67708
27	.87	126	4.0425	226	7.25083	326	10.45917	426	13.6675	526	16.87583	626	20.08417	726	23.2925	826	26.50083	926	29.70917
28	.90	127	4.07458	227	7.28292	327	10.49125	427	13.69958	527	16.90792	627	20.11625	727	23.32458	827	26.53292	927	29.74125
29	.93	128	4.10667	228	7.315	328	10.52333	428	13.73167	528	16.94	628	20.14833	728	23.35667	828	26.565	928	29.77333
30	.96	129	4.13875	229	7.34708	329	10.55542	429	13.76375	529	16.97208	629	20.18042	729	23.38875	829	26.59708	929	29.80542
31	.99	130	4.17083	230	7.37917	330	10.5875	430	13.79583	530	17.00417	630	20.2125	730	23.42083	830	26.62917	930	29.8375
32	1.03	131	4.20292	231	7.41125	331	10.61958	431	13.82792	531	17.03625	631	20.24458	731	23.45292	831	26.66125	931	29.86958
33	1.06	132	4.235	232	7.44333	332	10.65167	432	13.86	532	17.06833	632	20.27667	732	23.485	832	26.69333	932	29.90167
34	1.09	133	4.26708	233	7.47542	333	10.68375	433	13.89208	533	17.10042	633	20.30875	733	23.51708	833	26.72542	933	29.93375
35	1.12	134	4.29917	234	7.5075	334	10.71583	434	13.92417	534	17.1325	634	20.34083	734	23.54917	834	26.7575	934	29.96583
36	1.16	135	4.33125	235	7.53958	335	10.74792	435	13.95625	535	17.16458	635	20.37292	735	23.58125	835	26.78958	935	29.99792
37	1.19	136	4.36333	236	7.57167	336	10.78	436	13.98833	536	17.19667	636	20.405	736	23.61333	836	26.82167	936	30.03
38	1.22	137	4.39542	237	7.60375	337	10.81208	437	14.02042	537	17.22875	637	20.43708	737	23.64542	837	26.85375	937	30.06208
39	1.25	138	4.4275	238	7.63583	338	10.84417	438	14.0525	538	17.26083	638	20.46917	738	23.6775	838	26.88583	938	30.09417
40	1.28	139	4.45958	239	7.66792	339	10.87625	439	14.08458	539	17.29292	639	20.50125	739	23.70958	839	26.91792	939	30.12625
41	1.32	140	4.49167	240	7.70	340	10.90833	440	14.11667	540	17.325	640	20.53333	740	23.74167	840	26.95	940	30.15833
42	1.35	141	4.52375	241	7.73208	341	10.94042	441	14.14875	541	17.35708	641	20.56542	741	23.77375	841	26.98208	941	30.19042
43	1.38	142	4.55583	242	7.76417	342	10.9725	442	14.18083	542	17.38917	642	20.5975	742	23.80583	842	27.01417	942	30.2225
44	1.41	143	4.58792	243	7.79625	343	11.00458	443	14.21292	543	17.42125	643	20.62958	743	23.83792	843	27.04625	943	30.25458
45	1.44	144	4.62	244	7.82833	344	11.03667	444	14.245	544	17.45333	644	20.66167	744	23.87	844	27.07833	944	30.28667
46	1.48	145	4.65208	245	7.86042	345	11.06875	445	14.27708	545	17.48542	645	20.69375	745	23.90208	845	27.11042	945	30.31875
47	1.51	146	4.68417	246	7.8925	346	11.10083	446	14.30917	546	17.5175	646	20.72583	746	23.93417	846	27.1425	946	30.35083
48	1.54	147	4.71625	247	7.92458	347	11.13292	447	14.34125	547	17.54958	647	20.75792	747	23.96625	847	27.17458	947	30.38292
49	1.57	148	4.74833	248	7.95667	348	11.165	448	14.37333	548	17.58167	648	20.79	748	23.99833	848	27.20667	948	30.415
50	1.60	149	4.78042	249	7.98875	349	11.19708	449	14.40542	549	17.61375	649	20.82208	749	24.03042	849	27.23875	949	30.44708
51	1.64	150	4.8125	250	8.02083	350	11.22917	450	14.4375	550	17.64583	650	20.85417	750	24.0625	850	27.27083	950	30.47917
52	1.67	151	4.84458	251	8.05292	351	11.26125	451	14.46958	551	17.67792	651	20.88625	751	24.09458	851	27.30292	951	30.51125
53	1.70	152	4.87667	252	8.085	352	11.29333	452	14.50167	552	17.71	652	20.91833	752	24.12667	852	27.335	952	30.54333
54	1.73	153	4.90875	253	8.11708	353	11.32542	453	14.53375	553	17.74208	653	20.95042	753	24.15875	853	27.36708	953	30.57542
55	1.76	154	4.94083	254	8.14917	354	11.3575	454	14.56583	554	17.77417	654	20.9825	754	24.19083	854	27.39917	954	30.6075
56	1.80	155	4.97292	255	8.18125	355	11.38958	455	14.59792	555	17.80625	655	21.01458	755	24.22292	855	27.43125	955	30.63958
57	1.83	156	5.005	256	8.21333	356	11.42167	456	14.63	556	17.83833	656	21.04667	756	24.255	856	27.46333	956	30.67167
58	1.86	157	5.03708	257	8.24542	357	11.45375	457	14.66208	557	17.87042	657	21.07875	757	24.28708	857	27.49542	957	30.70375
59	1.89	158	5.06917	258	8.2775	358	11.48583	458	14.69417	558	17.9025	658	21.11083	758	24.31917	858	27.5275	958	30.73583
60	1.93	159	5.10125	259	8.30958	359	11.51792	459	14.72625	559	17.93458	659	21.14292	759	24.35125	859	27.55958	959	30.76792
61	1.96	160	5.13333	260	8.34167	360	11.55	460	14.75833	560									



1  
Year.

THREE AND ONE-HALF PER CENT.

		100	3.50	200	7.00	300	10.50	400	14.00	500	17.50	600	21.00	700	24.50	800	28.00	900	31.50
1	.04	101	3.535	201	7.035	301	10.535	401	14.035	501	17.535	601	21.035	701	24.535	801	28.035	901	31.535
2	.07	102	3.57	202	7.07	302	10.57	402	14.07	502	17.57	602	21.07	702	24.57	802	28.07	902	31.57
3	.11	103	3.605	203	7.105	303	10.605	403	14.105	503	17.605	603	21.105	703	24.605	803	28.105	903	31.605
4	.14	104	3.64	204	7.14	304	10.64	404	14.14	504	17.64	604	21.14	704	24.64	804	28.14	904	31.64
5	.18	105	3.675	205	7.175	305	10.675	405	14.175	505	17.675	605	21.175	705	24.675	805	28.175	905	31.675
6	.21	106	3.71	206	7.21	306	10.71	406	14.21	506	17.71	606	21.21	706	24.71	806	28.21	906	31.71
7	.25	107	3.745	207	7.245	307	10.745	407	14.245	507	17.745	607	21.245	707	24.745	807	28.245	907	31.745
8	.28	108	3.78	208	7.28	308	10.78	408	14.28	508	17.78	608	21.28	708	24.78	808	28.28	908	31.78
9	.32	109	3.815	209	7.315	309	10.815	409	14.315	509	17.815	609	21.315	709	24.815	809	28.315	909	31.815
10	.35	110	3.85	210	7.35	310	10.85	410	14.35	510	17.85	610	21.35	710	24.85	810	28.35	910	31.85
11	.39	111	3.885	211	7.385	311	10.885	411	14.385	511	17.885	611	21.385	711	24.885	811	28.385	911	31.885
12	.42	112	3.92	212	7.42	312	10.92	412	14.42	512	17.92	612	21.42	712	24.92	812	28.42	912	31.92
13	.46	113	3.955	213	7.455	313	10.955	413	14.455	513	17.955	613	21.455	713	24.955	813	28.455	913	31.955
14	.49	114	3.99	214	7.49	314	10.99	414	14.49	514	17.99	614	21.49	714	24.99	814	28.49	914	31.99
15	.53	115	4.025	215	7.525	315	11.025	415	14.525	515	18.025	615	21.525	715	25.025	815	28.525	915	32.025
16	.56	116	4.06	216	7.56	316	11.06	416	14.56	516	18.06	616	21.56	716	25.06	816	28.56	916	32.06
17	.60	117	4.095	217	7.595	317	11.095	417	14.595	517	18.095	617	21.595	717	25.095	817	28.595	917	32.095
18	.63	118	4.13	218	7.63	318	11.13	418	14.63	518	18.13	618	21.63	718	25.13	818	28.63	918	32.13
19	.67	119	4.165	219	7.665	319	11.165	419	14.665	519	18.165	619	21.665	719	25.165	819	28.665	919	32.165
20	.70	120	4.20	220	7.70	320	11.20	420	14.70	520	18.20	620	21.70	720	25.20	820	28.70	920	32.20
21	.74	121	4.235	221	7.735	321	11.235	421	14.735	521	18.235	621	21.735	721	25.235	821	28.735	921	32.235
22	.77	122	4.27	222	7.77	322	11.27	422	14.77	522	18.27	622	21.77	722	25.27	822	28.77	922	32.27
23	.81	123	4.305	223	7.805	323	11.305	423	14.805	523	18.305	623	21.805	723	25.305	823	28.805	923	32.305
24	.84	124	4.34	224	7.84	324	11.34	424	14.84	524	18.34	624	21.84	724	25.34	824	28.84	924	32.34
25	.88	125	4.375	225	7.875	325	11.375	425	14.875	525	18.375	625	21.875	725	25.375	825	28.875	925	32.375
26	.91	126	4.41	226	7.91	326	11.41	426	14.91	526	18.41	626	21.91	726	25.41	826	28.91	926	32.41
27	.95	127	4.445	227	7.945	327	11.445	427	14.945	527	18.445	627	21.945	727	25.445	827	28.945	927	32.445
28	.98	128	4.48	228	7.98	328	11.48	428	14.98	528	18.48	628	21.98	728	25.48	828	28.98	928	32.48
29	1.02	129	4.515	229	8.015	329	11.515	429	15.015	529	18.515	629	22.015	729	25.515	829	29.015	929	32.515
30	1.05	130	4.55	230	8.05	330	11.55	430	15.05	530	18.55	630	22.05	730	25.55	830	29.05	930	32.55
31	1.09	131	4.585	231	8.085	331	11.585	431	15.085	531	18.585	631	22.085	731	25.585	831	29.085	931	32.585
32	1.12	132	4.62	232	8.12	332	11.62	432	15.12	532	18.62	632	22.12	732	25.62	832	29.12	932	32.62
33	1.16	133	4.655	233	8.155	333	11.655	433	15.155	533	18.655	633	22.155	733	25.655	833	29.155	933	32.655
34	1.19	134	4.69	234	8.19	334	11.69	434	15.19	534	18.69	634	22.19	734	25.69	834	29.19	934	32.69
35	1.23	135	4.725	235	8.225	335	11.725	435	15.225	535	18.725	635	22.225	735	25.725	835	29.225	935	32.725
36	1.26	136	4.76	236	8.26	336	11.76	436	15.26	536	18.76	636	22.26	736	25.76	836	29.26	936	32.76
37	1.30	137	4.795	237	8.295	337	11.795	437	15.295	537	18.795	637	22.295	737	25.795	837	29.295	937	32.795
38	1.33	138	4.83	238	8.33	338	11.83	438	15.33	538	18.83	638	22.33	738	25.83	838	29.33	938	32.83
39	1.37	139	4.865	239	8.365	339	11.865	439	15.365	539	18.865	639	22.365	739	25.865	839	29.365	939	32.865
40	1.40	140	4.90	240	8.40	340	11.90	440	15.40	540	18.90	640	22.40	740	25.90	840	29.40	940	32.90
41	1.44	141	4.935	241	8.435	341	11.935	441	15.435	541	18.935	641	22.435	741	25.935	841	29.435	941	32.935
42	1.47	142	4.97	242	8.47	342	11.97	442	15.47	542	18.97	642	22.47	742	25.97	842	29.47	942	32.97
43	1.51	143	5.005	243	8.505	343	12.005	443	15.505	543	19.005	643	22.505	743	26.005	843	29.505	943	33.005
44	1.54	144	5.04	244	8.54	344	12.04	444	15.54	544	19.04	644	22.54	744	26.04	844	29.54	944	33.04
45	1.58	145	5.075	245	8.575	345	12.075	445	15.575	545	19.075	645	22.575	745	26.075	845	29.575	945	33.075
46	1.61	146	5.11	246	8.61	346	12.11	446	15.61	546	19.11	646	22.61	746	26.11	846	29.61	946	33.11
47	1.65	147	5.145	247	8.645	347	12.145	447	15.645	547	19.145	647	22.645	747	26.145	847	29.645	947	33.145
48	1.68	148	5.18	248	8.68	348	12.18	448	15.68	548	19.18	648	22.68	748	26.18	848	29.68	948	33.18
49	1.72	149	5.215	249	8.715	349	12.215	449	15.715	549	19.215	649	22.715	749	26.215	849	29.715	949	33.215
50	1.75	150	5.25	250	8.75	350	12.25	450	15.75	550	19.25	650	22.75	750	26.25	850	29.75	950	33.25
51	1.79	151	5.285	251	8.785	351	12.285	451	15.785	551	19.285	651	22.785	751	26.285	851	29.785	951	33.285
52	1.82	152	5.32	252	8.82	352	12.32	452	15.82	552	19.32	652	22.82	752	26.32	852	29.82	952	33.32
53	1.86	153	5.355	253	8.855	353	12.355	453	15.855	553	19.355	653	22.855	753	26.355	853	29.855	953	33.355
54	1.89	154	5.39	254	8.89	354	12.39	454	15.89	554	19.39	654	22.89	754	26.39	854	29.89	954	33.39
55	1.93	155	5.425	255	8.925	355	12.425	455	15.925	555	19.425	655	22.925	755	26.425	855	29.925	955	33.425
56	1.96	156	5.46	256	8.96	356	12.46	456	15.96	556	19.46	656	22.96	756	26.46	856	29.96	956	33.46
57	2.00	157	5.495	257	8.995	357	12.495	457	15.995	557	19.495	657	22.995	757	26.495	857	29.995	957	33.495
58	2.03	158	5.53	258	9.03	358	12.53	458	16.03	558	19.53	658	23.03	758	26.53	858	30.03	958	33.53
59	2.07	159	5.565	259	9.065	359	12.565	459	16.065	559	19.565	659	23.065	759	26.565	859	30.065	959	33.565
60	2.10	160	5.60	260	9.10	360	12.60	460	16.10	560	19.60	660	23.10	760	26.60	860	30.10	960	33.60
61	2.14	161	5.635	261	9.135	361	12.635	461	16.135	561	19.635	661	23.135	761	26.635	861	30.135	961	33.635
62	2.17	162	5.67	262	9.17	362	12.67	462	16.17	562	19.67	662	23.17	762	26.67	862	30.17	962	33.67
63	2.21	163	5.705	263	9.205	363	12.705	463	16.205	563	19.705	663	23.205	763	26.705	863	30.205	963	33.705
64	2.24	164	5.74	264	9.24	364	12.74	464	16.24	564	19.74	664	23.24	764	26.74	864	30.24	964	33.74
65	2.28	165	5.775	265	9.275	365	12.775	465	16.275	565	19.775	665	23.275	765	26.775	865	30.275	965	33.775
66	2.31	166	5.81	266	9.31	366	12.81	466	16.31	566	19.81	666	23.31	766	26.81	866	30.31	966	33.81



FOUR PER CENT.

1  
Day.

		100	.01111	200	.02222	300	.03333	400	.04444	500	.05556	600	.06667	700	.07778	800	.08889	900	.10
1		101	.01122	201	.02233	301	.03344	401	.04456	501	.05567	601	.06678	701	.07789	801	.089	901	.10011
2		102	.01133	202	.02244	302	.03356	402	.04467	502	.05578	602	.06689	702	.078	802	.08911	902	.10022
3		103	.01144	203	.02256	303	.03367	403	.04478	503	.05589	603	.067	703	.07811	803	.08922	903	.10033
4		104	.01156	204	.02267	304	.03378	404	.04489	504	.056	604	.06711	704	.07822	804	.08933	904	.10044
5		105	.01167	205	.02278	305	.03389	405	.045	505	.05611	605	.06722	705	.07833	805	.08944	905	.10056
6		106	.01178	206	.02289	306	.034	406	.04511	506	.05622	606	.06733	706	.07844	806	.08956	906	.10067
7		107	.01189	207	.023	307	.03411	407	.04522	507	.05633	607	.06744	707	.07856	807	.08967	907	.10078
8		108	.012	208	.02311	308	.03422	408	.04533	508	.05644	608	.06756	708	.07867	808	.08978	908	.10089
9		109	.01211	209	.02322	309	.03433	409	.04544	509	.05656	609	.06767	709	.07878	809	.08989	909	.101
10		110	.01222	210	.02333	310	.03444	410	.04556	510	.05667	610	.06778	710	.07889	810	.09	910	.10111
11		111	.01233	211	.02344	311	.03456	411	.04567	511	.05678	611	.06789	711	.079	811	.09011	911	.10122
12		112	.01244	212	.02356	312	.03467	412	.04578	512	.05689	612	.068	712	.07911	812	.09022	912	.10133
13		113	.01256	213	.02367	313	.03478	413	.04589	513	.057	613	.06811	713	.07922	813	.09033	913	.10144
14		114	.01267	214	.02378	314	.03489	414	.046	514	.05711	614	.06822	714	.07933	814	.09044	914	.10156
15		115	.01278	215	.02389	315	.035	415	.04611	515	.05722	615	.06833	715	.07944	815	.09056	915	.10167
16		116	.01289	216	.024	316	.03511	416	.04622	516	.05733	616	.06844	716	.07956	816	.09067	916	.10178
17		117	.013	217	.02411	317	.03522	417	.04633	517	.05744	617	.06856	717	.07967	817	.09078	917	.10189
18		118	.01311	218	.02422	318	.03533	418	.04644	518	.05756	618	.06867	718	.07978	818	.09089	918	.102
19		119	.01322	219	.02433	319	.03544	419	.04656	519	.05767	619	.06878	719	.07989	819	.091	919	.10211
20		120	.01333	220	.02444	320	.03556	420	.04667	520	.05778	620	.06889	720	.08	820	.09111	920	.10222
21		121	.01344	221	.02456	321	.03567	421	.04678	521	.05789	621	.069	721	.08011	821	.09122	921	.10233
22		122	.01356	222	.02467	322	.03578	422	.04689	522	.058	622	.06911	722	.08022	822	.09133	922	.10244
23		123	.01367	223	.02478	323	.03589	423	.047	523	.05811	623	.06922	723	.08033	823	.09144	923	.10256
24		124	.01378	224	.02489	324	.036	424	.04711	524	.05822	624	.06933	724	.08044	824	.09156	924	.10267
25		125	.01389	225	.025	325	.03611	425	.04722	525	.05833	625	.06944	725	.08056	825	.09167	925	.10278
26		126	.014	226	.02511	326	.03622	426	.04733	526	.05844	626	.06956	726	.08067	826	.09178	926	.10289
27		127	.01411	227	.02522	327	.03633	427	.04744	527	.05856	627	.06967	727	.08078	827	.09189	927	.103
28		128	.01422	228	.02533	328	.03644	428	.04756	528	.05867	628	.06978	728	.08089	828	.092	928	.10311
29		129	.01433	229	.02544	329	.03656	429	.04767	529	.05878	629	.06989	729	.081	829	.09211	929	.10322
30		130	.01444	230	.02556	330	.03667	430	.04778	530	.05889	630	.07	730	.08111	830	.09222	930	.10333
31		131	.01456	231	.02567	331	.03678	431	.04789	531	.059	631	.07011	731	.08122	831	.09233	931	.10344
32		132	.01467	232	.02578	332	.03689	432	.048	532	.05911	632	.07022	732	.08133	832	.09244	932	.10356
33		133	.01478	233	.02589	333	.037	433	.04811	533	.05922	633	.07033	733	.08144	833	.09256	933	.10367
34		134	.01489	234	.026	334	.03711	434	.04822	534	.05933	634	.07044	734	.08156	834	.09267	934	.10378
35		135	.015	235	.02611	335	.03722	435	.04833	535	.05944	635	.07056	735	.08167	835	.09278	935	.10389
36		136	.01511	236	.02622	336	.03733	436	.04844	536	.05956	636	.07067	736	.08178	836	.09289	936	.104
37		137	.01522	237	.02633	337	.03744	437	.04856	537	.05967	637	.07078	737	.08189	837	.093	937	.10411
38		138	.01533	238	.02644	338	.03756	438	.04867	538	.05978	638	.07089	738	.082	838	.09311	938	.10422
39		139	.01544	239	.02656	339	.03767	439	.04878	539	.05989	639	.071	739	.08211	839	.09322	939	.10433
40		140	.01556	240	.02667	340	.03778	440	.04889	540	.06	640	.07111	740	.08222	840	.09333	940	.10444
41		141	.01567	241	.02678	341	.03789	441	.049	541	.06011	641	.07122	741	.08233	841	.09344	941	.10456
42		142	.01578	242	.02689	342	.038	442	.04911	542	.06022	642	.07133	742	.08244	842	.09356	942	.10467
43		143	.01589	243	.027	343	.03811	443	.04922	543	.06033	643	.07144	743	.08256	843	.09367	943	.10478
44		144	.016	244	.02711	344	.03822	444	.04933	544	.06044	644	.07156	744	.08267	844	.09378	944	.10489
45	.01	145	.01611	245	.02722	345	.03833	445	.04944	545	.06056	645	.07167	745	.08278	845	.09389	945	.105
46	.01	146	.01622	246	.02733	346	.03844	446	.04956	546	.06067	646	.07178	746	.08289	846	.094	946	.10511
47	.01	147	.01633	247	.02744	347	.03856	447	.04967	547	.06078	647	.07189	747	.083	847	.09411	947	.10522
48	.01	148	.01644	248	.02756	348	.03867	448	.04978	548	.06089	648	.072	748	.08311	848	.09422	948	.10533
49	.01	149	.01656	249	.02767	349	.03878	449	.04989	549	.061	649	.07211	749	.08322	849	.09433	949	.10544
50	.01	150	.01667	250	.02778	350	.03889	450	.05	550	.06111	650	.07222	750	.08333	850	.09444	950	.10556
51	.01	151	.01678	251	.02789	351	.039	451	.05011	551	.06122	651	.07233	751	.08344	851	.09456	951	.10567
52	.01	152	.01689	252	.028	352	.03911	452	.05022	552	.06133	652	.07244	752	.08356	852	.09467	952	.10578
53	.01	153	.017	253	.02811	353	.03922	453	.05033	553	.06144	653	.07256	753	.08367	853	.09478	953	.10589
54	.01	154	.01711	254	.02822	354	.03933	454	.05044	554	.06156	654	.07267	754	.08378	854	.09489	954	.106
55	.01	155	.01722	255	.02833	355	.03944	455	.05056	555	.06167	655	.07278	755	.08389	855	.095	955	.10611
56	.01	156	.01733	256	.02844	356	.03956	456	.05067	556	.06178	656	.07289	756	.084	856	.09511	956	.10622
57	.01	157	.01744	257	.02856	357	.03967	457	.05078	557	.06189	657	.073	757	.08411	857	.09522	957	.10633
58	.01	158	.01756	258	.02867	358	.03978	458	.05089	558	.062	658	.07311	758	.08422	858	.09533	958	.10644
59	.01	159	.01767	259	.02878	359	.03989	459	.051	559	.06211	659	.07322	759	.08433	859	.09544	959	.10656
60	.01	160	.01778	260	.02889	360	.04	460	.05111	560	.06222	660	.07333	760	.08444	860	.09556	960	.10667
61	.01	161	.01789	261	.029	361	.04011	461	.05122	561	.06233	661	.07344	761	.08456	861	.09567	961	.10678
62	.01	162	.018	262	.02911	362	.04022	462	.05133	562	.06244	662	.07356	762	.08467	862	.09578	962	.10689
63	.01	163	.01811	263	.02922	363	.04033	463	.05144	563	.06256	663	.07367	763	.08478	863	.09589	963	.107
64	.01	164	.01822	264	.02933	364	.04044	464	.05156	564	.06267	664	.07378	764	.08489	864	.096	964	.10711
65	.01	165	.01833	265	.02944	365	.04056	465	.05167	565	.06278	665	.07389	765	.085	865	.09611	965	.10722
66	.01	166	.01844	266	.02956	366	.04067	466	.05178	566	.06289	666	.074	766	.08511	866	.09622	966	.10733
67	.01	167	.01856	267	.02967	367	.04078	467	.05189	567	.063	667	.07411	767	.08522	867	.09633	967	.10744
68	.01	168	.01867	268	.02978	368	.04089	468	.052	568	.06311	668	.07422	768	.08533	868	.09644	968	.10756
69	.01	169	.01878	269	.02989	369	.041	469	.05211	569	.06322	669	.07433	769	.08544	869	.09656		



2  
Days.

FOUR PER CENT.

	100	.0222	200	.0444	300	.0667	400	.0889	500	.1111	600	.1333	700	.1556	800	.1778	900	.20
1	101	.0244	201	.0467	301	.0689	401	.0891	501	.1133	601	.1356	701	.1578	801	.178	901	.2002
2	102	.0267	202	.0489	302	.0711	402	.0893	502	.1156	602	.1378	702	.156	802	.1782	902	.2004
3	103	.0289	203	.0451	303	.0673	403	.0895	503	.1178	603	.134	703	.1562	803	.1784	903	.2006
4	104	.0231	204	.0453	304	.0675	404	.0897	504	.112	604	.1342	704	.1564	804	.1786	904	.2008
5	105	.0233	205	.0455	305	.0677	405	.09	505	.1122	605	.1344	705	.1567	805	.1788	905	.2011
6	106	.0235	206	.0457	306	.068	406	.0902	506	.1124	606	.1347	706	.1569	806	.1791	906	.2013
7	107	.0237	207	.046	307	.0682	407	.0904	507	.1126	607	.1349	707	.1571	807	.1793	907	.2015
8	108	.024	208	.0462	308	.0684	408	.0906	508	.1128	608	.1351	708	.1573	808	.1795	908	.2017
9	109	.0242	209	.0464	309	.0687	409	.0908	509	.1131	609	.1353	709	.1576	809	.1797	909	.202
10	110	.0244	210	.0467	310	.0689	410	.0911	510	.1133	610	.1356	710	.1578	810	.18	910	.2022
11	111	.0247	211	.0469	311	.0691	411	.0913	511	.1136	611	.1358	711	.158	811	.1802	911	.2024
12	112	.0249	212	.0471	312	.0693	412	.0915	512	.1138	612	.136	712	.1582	812	.1804	912	.2026
13	113	.0251	213	.0473	313	.0695	413	.0917	513	.114	613	.1362	713	.1584	813	.1806	913	.2028
14	114	.0253	214	.0475	314	.0697	414	.092	514	.1142	614	.1364	714	.1587	814	.1808	914	.2031
15	115	.0255	215	.0477	315	.07	415	.0922	515	.1144	615	.1367	715	.1589	815	.1811	915	.2033
16	116	.0257	216	.048	316	.0702	416	.0924	516	.1147	616	.1369	716	.1591	816	.1813	916	.2035
17	117	.026	217	.0482	317	.0704	417	.0926	517	.1149	617	.1371	717	.1593	817	.1815	917	.2037
18	118	.0262	218	.0484	318	.0707	418	.0928	518	.1151	618	.1373	718	.1596	818	.1817	918	.204
19	119	.0264	219	.0487	319	.0709	419	.0931	519	.1153	619	.1376	719	.1598	819	.182	919	.2042
20	120	.0267	220	.0489	320	.0711	420	.0933	520	.1156	620	.1378	720	.16	820	.1822	920	.2044
21	121	.0269	221	.0491	321	.0713	421	.0935	521	.1158	621	.138	721	.1602	821	.1824	921	.2047
22	122	.0271	222	.0493	322	.0715	422	.0937	522	.116	622	.1382	722	.1604	822	.1826	922	.2049
23	.01 123	.0273	223	.0495	323	.0717	423	.094	523	.1162	623	.1384	723	.1607	823	.1829	923	.2051
24	.01 124	.0275	224	.0497	324	.072	424	.0942	524	.1164	624	.1387	724	.1609	824	.1831	924	.2053
25	.01 125	.0277	225	.05	325	.0722	425	.0944	525	.1167	625	.1389	725	.1611	825	.1833	925	.2056
26	.01 126	.028	226	.0502	326	.0724	426	.0947	526	.1169	626	.1391	726	.1613	826	.1835	926	.2058
27	.01 127	.0282	227	.0504	327	.0727	427	.0949	527	.1171	627	.1393	727	.1616	827	.1837	927	.206
28	.01 128	.0284	228	.0507	328	.0729	428	.0951	528	.1173	628	.1396	728	.1618	828	.184	928	.2062
29	.01 129	.0287	229	.0509	329	.0731	429	.0953	529	.1176	629	.1398	729	.162	829	.1842	929	.2064
30	.01 130	.0289	230	.0511	330	.0733	430	.0956	530	.1178	630	.14	730	.1622	830	.1844	930	.2067
31	.01 131	.0291	231	.0513	331	.0736	431	.0958	531	.118	631	.1402	731	.1624	831	.1847	931	.2069
32	.01 132	.0293	232	.0515	332	.0738	432	.096	532	.1182	632	.1404	732	.1627	832	.1849	932	.2071
33	.01 133	.0295	233	.0517	333	.074	433	.0962	533	.1184	633	.1407	733	.1629	833	.1851	933	.2073
34	.01 134	.0297	234	.052	334	.0742	434	.0964	534	.1187	634	.1409	734	.1631	834	.1853	934	.2076
35	.01 135	.03	235	.0522	335	.0744	435	.0967	535	.1189	635	.1411	735	.1633	835	.1856	935	.2078
36	.01 136	.0302	236	.0524	336	.0747	436	.0969	536	.1191	636	.1413	736	.1636	836	.1858	936	.208
37	.01 137	.0304	237	.0527	337	.0749	437	.0971	537	.1193	637	.1416	737	.1638	837	.186	937	.2082
38	.01 138	.0307	238	.0529	338	.0751	438	.0973	538	.1196	638	.1418	738	.164	838	.1862	938	.2084
39	.01 139	.0309	239	.0531	339	.0753	439	.0976	539	.1198	639	.142	739	.1642	839	.1864	939	.2087
40	.01 140	.0311	240	.0533	340	.0756	440	.0978	540	.12	640	.1422	740	.1644	840	.1867	940	.2089
41	.01 141	.0313	241	.0536	341	.0758	441	.098	541	.1202	641	.1424	741	.1647	841	.1869	941	.2091
42	.01 142	.0315	242	.0538	342	.076	442	.0982	542	.1204	642	.1427	742	.1649	842	.1871	942	.2093
43	.01 143	.0317	243	.054	343	.0762	443	.0984	543	.1207	643	.1429	743	.1651	843	.1873	943	.2096
44	.01 144	.032	244	.0542	344	.0764	444	.0987	544	.1209	644	.1431	744	.1653	844	.1876	944	.2098
45	.01 145	.0322	245	.0544	345	.0767	445	.0989	545	.1211	645	.1433	745	.1656	845	.1878	945	.21
46	.01 146	.0324	246	.0547	346	.0769	446	.0991	546	.1213	646	.1436	746	.1658	846	.188	946	.2102
47	.01 147	.0327	247	.0549	347	.0771	447	.0993	547	.1216	647	.1438	747	.166	847	.1882	947	.2104
48	.01 148	.0329	248	.0551	348	.0773	448	.0996	548	.1218	648	.144	748	.1662	848	.1884	948	.2107
49	.01 149	.0331	249	.0553	349	.0776	449	.0998	549	.122	649	.1442	749	.1664	849	.1887	949	.2109
50	.01 150	.0333	250	.0556	350	.0778	450	.10	550	.1222	650	.1444	750	.1667	850	.1889	950	.2111
51	.01 151	.0336	251	.0558	351	.078	451	.1002	551	.1224	651	.1447	751	.1669	851	.1891	951	.2113
52	.01 152	.0338	252	.056	352	.0782	452	.1004	552	.1227	652	.1449	752	.1671	852	.1893	952	.2116
53	.01 153	.034	253	.0562	353	.0784	453	.1007	553	.1229	653	.1451	753	.1673	853	.1896	953	.2118
54	.01 154	.0342	254	.0564	354	.0787	454	.1009	554	.1231	654	.1453	754	.1676	854	.1898	954	.212
55	.01 155	.0344	255	.0567	355	.0789	455	.1011	555	.1233	655	.1456	755	.1678	855	.19	955	.2122
56	.01 156	.0347	256	.0569	356	.0791	456	.1013	556	.1236	656	.1458	756	.168	856	.1902	956	.2124
57	.01 157	.0349	257	.0571	357	.0793	457	.1016	557	.1238	657	.146	757	.1682	857	.1904	957	.2127
58	.01 158	.0351	258	.0573	358	.0796	458	.1018	558	.124	658	.1462	758	.1684	858	.1907	958	.2129
59	.01 159	.0353	259	.0576	359	.0798	459	.102	559	.1242	659	.1464	759	.1687	859	.1909	959	.2131
60	.01 160	.0356	260	.0578	360	.08	460	.1022	560	.1244	660	.1467	760	.1689	860	.1911	960	.2133
61	.01 161	.0358	261	.058	361	.0802	461	.1024	561	.1247	661	.1469	761	.1691	861	.1913	961	.2136
62	.01 162	.036	262	.0582	362	.0804	462	.1027	562	.1249	662	.1471	762	.1693	862	.1916	962	.2138
63	.01 163	.0362	263	.0584	363	.0807	463	.1029	563	.1251	663	.1473	763	.1696	863	.1918	963	.214
64	.01 164	.0364	264	.0587	364	.0809	464	.1031	564	.1253	664	.1476	764	.1698	864	.192	964	.2142
65	.01 165	.0367	265	.0589	365	.0811	465	.1033	565	.1256	665	.1478	765	.17	865	.1922	965	.2144
66	.01 166	.0369	266	.0591	366	.0813	466	.1036	566	.1258	666	.148	766	.1702	866	.1924	966	.2147
67	.01 167	.0371	267	.0593	367	.0816	467	.1038	567	.126	667	.1482	767	.1704	867	.1927	967	.2149
68	.02 168	.0373	268	.0596	368	.0818	468	.104	568	.1262	668	.1484	768	.1707	868	.1929	968	.2151
69	.02 169	.0376	269	.0598	369	.082	469	.1042	569	.1264	669	.1487	769	.1709	869	.1931	969	.2153
70	.02 170	.0378	270	.06	370	.0822	470	.1044	570	.1267	670	.1489	770	.1711	870	.1933	970	.2156
71	.02 171	.038	271	.0602	371	.0824	471	.1047	571	.1269	671	.1491	771	.1713	871	.1936	971	.2158
72	.02 172	.0382	272	.0604	372	.0827	472	.1049	572	.1271	672	.1493	772	.1716	872	.1938	972	.216
73	.02 173	.0384	273	.0607	373	.0829	473	.1051	573	.1273	673	.1496	773	.1718	873	.194	973	.2162
74	.02 174	.0387	274	.0609	374	.0831	474	.1053	574	.1276								



FOUR PER CENT.

3  
Days.

1		100	.03333	200	.06667	300	.10	400	.13333	500	.16667	600	.20	700	.23333	800	.26667	900	.30
2		101	.03367	201	.067	301	.10033	401	.13367	501	.167	601	.20033	701	.23367	801	.267	901	.30033
3		102	.034	202	.06733	302	.10067	402	.134	502	.16733	602	.20067	702	.234	802	.26733	902	.30067
4		103	.03433	203	.06767	303	.101	403	.13433	503	.16767	603	.201	703	.23433	803	.26767	903	.301
5		104	.03467	204	.068	304	.10133	404	.13467	504	.168	604	.20133	704	.23467	804	.268	904	.30133
6		105	.035	205	.06833	305	.10167	405	.135	505	.16833	605	.20167	705	.235	805	.26833	905	.30167
7		106	.03533	206	.06867	306	.102	406	.13533	506	.16867	606	.202	706	.23533	806	.26867	906	.302
8		107	.03567	207	.069	307	.10233	407	.13567	507	.169	607	.20233	707	.23567	807	.269	907	.30233
9		108	.036	208	.06933	308	.10267	408	.136	508	.16933	608	.20267	708	.236	808	.26933	908	.30267
10		109	.03633	209	.06967	309	.103	409	.13633	509	.16967	609	.203	709	.23633	809	.26967	909	.303
11		110	.03667	210	.07	310	.10333	410	.13667	510	.17	610	.20333	710	.23667	810	.27	910	.30333
12		111	.037	211	.07033	311	.10367	411	.137	511	.17033	611	.20367	711	.237	811	.27033	911	.30367
13		112	.03733	212	.07067	312	.104	412	.13733	512	.17067	612	.204	712	.23733	812	.27067	912	.304
14		113	.03767	213	.071	313	.10433	413	.13767	513	.171	613	.20433	713	.23767	813	.271	913	.30433
15		114	.038	214	.07133	314	.10467	414	.138	514	.17133	614	.20467	714	.238	814	.27133	914	.30467
16	.01	115	.03833	215	.07167	315	.105	415	.13833	515	.17167	615	.205	715	.23833	815	.27167	915	.305
17	.01	116	.03867	216	.072	316	.10533	416	.13867	516	.172	616	.20533	716	.23867	816	.272	916	.30533
18	.01	117	.039	217	.07233	317	.10567	417	.139	517	.17233	617	.20567	717	.239	817	.27233	917	.30567
19	.01	118	.03933	218	.07267	318	.106	418	.13933	518	.17267	618	.206	718	.23933	818	.27267	918	.306
20	.01	119	.03967	219	.073	319	.10633	419	.13967	519	.173	619	.20633	719	.23967	819	.273	919	.30633
21	.01	120	.04	220	.07333	320	.10667	420	.14	520	.17333	620	.20667	720	.24	820	.27333	920	.30667
22	.01	121	.04033	221	.07367	321	.107	421	.14033	521	.17367	621	.207	721	.24033	821	.27367	921	.307
23	.01	122	.04067	222	.074	322	.10733	422	.14067	522	.174	622	.20733	722	.24067	822	.274	922	.30733
24	.01	123	.041	223	.07433	323	.10767	423	.141	523	.17433	623	.20767	723	.241	823	.27433	923	.30767
25	.01	124	.04133	224	.07467	324	.108	424	.14133	524	.17467	624	.208	724	.24133	824	.27467	924	.308
26	.01	125	.04167	225	.075	325	.10833	425	.14167	525	.175	625	.20833	725	.24167	825	.275	925	.30833
27	.01	126	.042	226	.07533	326	.10867	426	.142	526	.17533	626	.20867	726	.242	826	.27533	926	.30867
28	.01	127	.04233	227	.07567	327	.109	427	.14233	527	.17567	627	.209	727	.24233	827	.27567	927	.309
29	.01	128	.04267	228	.076	328	.10933	428	.14267	528	.176	628	.20933	728	.24267	828	.276	928	.30933
30	.01	129	.043	229	.07633	329	.10967	429	.143	529	.17633	629	.20967	729	.243	829	.27633	929	.30967
31	.01	130	.04333	230	.07667	330	.11	430	.14333	530	.17667	630	.21	730	.24333	830	.27667	930	.31
32	.01	131	.04367	231	.077	331	.11033	431	.14367	531	.177	631	.21033	731	.24367	831	.277	931	.31033
33	.01	132	.044	232	.07733	332	.11067	432	.144	532	.17733	632	.21067	732	.244	832	.27733	932	.31067
34	.01	133	.04433	233	.07767	333	.111	433	.14433	533	.17767	633	.211	733	.24433	833	.27767	933	.311
35	.01	134	.04467	234	.078	334	.11133	434	.14467	534	.178	634	.21133	734	.24467	834	.278	934	.31133
36	.01	135	.045	235	.07833	335	.11167	435	.145	535	.17833	635	.21167	735	.245	835	.27833	935	.31167
37	.01	136	.04533	236	.07867	336	.112	436	.14533	536	.17867	636	.212	736	.24533	836	.27867	936	.312
38	.01	137	.04567	237	.079	337	.11233	437	.14567	537	.179	637	.21233	737	.24567	837	.279	937	.31233
39	.01	138	.046	238	.07933	338	.11267	438	.146	538	.17933	638	.21267	738	.246	838	.27933	938	.31267
40	.01	139	.04633	239	.07967	339	.113	439	.14633	539	.17967	639	.213	739	.24633	839	.27967	939	.313
41	.01	140	.04667	240	.08	340	.11333	440	.14667	540	.18	640	.21333	740	.24667	840	.28	940	.31333
42	.01	141	.047	241	.08033	341	.11367	441	.147	541	.18033	641	.21367	741	.247	841	.28033	941	.31367
43	.01	142	.04733	242	.08067	342	.114	442	.14733	542	.18067	642	.214	742	.24733	842	.28067	942	.314
44	.01	143	.04767	243	.081	343	.11433	443	.14767	543	.181	643	.21433	743	.24767	843	.281	943	.31433
45	.02	144	.048	244	.08133	344	.11467	444	.148	544	.18133	644	.21467	744	.248	844	.28133	944	.31467
46	.02	145	.04833	245	.08167	345	.115	445	.14833	545	.18167	645	.215	745	.24833	845	.28167	945	.315
47	.02	146	.04867	246	.082	346	.11533	446	.14867	546	.182	646	.21533	746	.24867	846	.282	946	.31533
48	.02	147	.049	247	.08233	347	.11567	447	.149	547	.18233	647	.21567	747	.249	847	.28233	947	.31567
49	.02	148	.04933	248	.08267	348	.116	448	.14933	548	.18267	648	.216	748	.24933	848	.28267	948	.316
50	.02	149	.04967	249	.083	349	.11633	449	.14967	549	.183	649	.21633	749	.24967	849	.283	949	.31633
51	.02	150	.05	250	.08333	350	.11667	450	.15	550	.18333	650	.21667	750	.25	850	.28333	950	.31667
52	.02	151	.05033	251	.08367	351	.117	451	.15033	551	.18367	651	.217	751	.25033	851	.28367	951	.317
53	.02	152	.05067	252	.084	352	.11733	452	.15067	552	.184	652	.21733	752	.25067	852	.284	952	.31733
54	.02	153	.051	253	.08433	353	.11767	453	.151	553	.18433	653	.21767	753	.251	853	.28433	953	.31767
55	.02	154	.05133	254	.08467	354	.118	454	.15133	554	.18467	654	.218	754	.25133	854	.28467	954	.318
56	.02	155	.05167	255	.085	355	.11833	455	.15167	555	.185	655	.21833	755	.25167	855	.285	955	.31833
57	.02	156	.052	256	.08533	356	.11867	456	.152	556	.18533	656	.21867	756	.252	856	.28533	956	.31867
58	.02	157	.05233	257	.08567	357	.119	457	.15233	557	.18567	657	.219	757	.25233	857	.28567	957	.319
59	.02	158	.05267	258	.086	358	.11933	458	.15267	558	.186	658	.21933	758	.25267	858	.286	958	.31933
60	.02	159	.053	259	.08633	359	.11967	459	.153	559	.18633	659	.21967	759	.253	859	.28633	959	.31967
61	.02	160	.05333	260	.08667	360	.12	460	.15333	560	.18667	660	.22	760	.25333	860	.28667	960	.32
62	.02	161	.05367	261	.087	361	.12033	461	.15367	561	.187	661	.22033	761	.25367	861	.287	961	.32033
63	.02	162	.054	262	.08733	362	.12067	462	.154	562	.18733	662	.22067	762	.254	862	.28733	962	.32067
64	.02	163	.05433	263	.08767	363	.121	463	.15433	563	.18767	663	.221	763	.25433	863	.28767	963	.321
65	.02	164	.05467	264	.088	364	.12133	464	.15467	564	.188	664	.22133	764	.25467	864	.288	964	.32133
66	.02	165	.055	265	.08833	365	.12167	465	.155	565	.18833	665	.22167	765	.255	865	.28833	965	.32167
67	.02	166	.05533	266	.08867	366	.122	466	.15533	566	.18867	666	.222	766	.25533	866	.28867	966	.322
68	.02	167	.05567	267	.089	367	.12233	467	.15567	567	.189	667	.22233	767	.25567	867	.289	967	.32233
69	.02	168	.056	268	.08933	368	.12267	468	.156	568	.18933	668	.22267	768	.256	868	.28933	968	.32267
70	.02	169	.05633	269	.08967	369	.123	469	.15633	569	.18967	669	.223	769	.25633	869	.28967	969	.323
71	.02	170	.05667	270	.09	370	.12333	470	.15667	570	.19	670	.22333	770	.25667	870	.29	970	.32333
72																			



4  
Days.

FOUR PER CENT.

		100	.0444	200	.0888	300	.1333	400	.1778	500	.2222	600	.2667	700	.3111	800	.3556	900	.40
1		101	.04489	201	.08933	301	.13378	401	.17822	501	.22267	601	.26711	701	.31156	801	.356	901	.40044
2		102	.04533	202	.08978	302	.13422	402	.17867	502	.22311	602	.26756	702	.312	802	.35644	902	.40089
3		103	.04578	203	.09022	303	.13467	403	.17911	503	.22356	603	.268	703	.31244	803	.35689	903	.40133
4		104	.04622	204	.09067	304	.13511	404	.17956	504	.224	604	.26844	704	.31289	804	.35733	904	.40178
5		105	.04667	205	.09111	305	.13556	405	.18	505	.22444	605	.26889	705	.31333	805	.35778	905	.40222
6		106	.04711	206	.09156	306	.136	406	.18044	506	.22489	606	.26933	706	.31378	806	.35822	906	.40267
7		107	.04756	207	.092	307	.13644	407	.18089	507	.22533	607	.26978	707	.31422	807	.35867	907	.40311
8		108	.048	208	.09244	308	.13689	408	.18133	508	.22578	608	.27022	708	.31467	808	.35911	908	.40356
9		109	.04844	209	.09289	309	.13733	409	.18178	509	.22622	609	.27067	709	.31511	809	.35956	909	.404
10		110	.04889	210	.09333	310	.13778	410	.18222	510	.22667	610	.27111	710	.31556	810	.36	910	.40444
11		111	.04933	211	.09378	311	.13822	411	.18267	511	.22711	611	.27156	711	.316	811	.36044	911	.40489
12	.01	112	.04978	212	.09422	312	.13867	412	.18311	512	.22756	612	.272	712	.31644	812	.36089	912	.40533
13	.01	113	.05022	213	.09467	313	.13911	413	.18356	513	.228	613	.27244	713	.31689	813	.36133	913	.40578
14	.01	114	.05067	214	.09511	314	.13956	414	.184	514	.22844	614	.27289	714	.31733	814	.36178	914	.40622
15	.01	115	.05111	215	.09556	315	.14	415	.18444	515	.22889	615	.27333	715	.31778	815	.36222	915	.40667
16	.01	116	.05156	216	.096	316	.14044	416	.18489	516	.22933	616	.27378	716	.31822	816	.36267	916	.40711
17	.01	117	.052	217	.09644	317	.14089	417	.18533	517	.22978	617	.27422	717	.31867	817	.36311	917	.40756
18	.01	118	.05244	218	.09689	318	.14133	418	.18578	518	.23022	618	.27467	718	.31911	818	.36356	918	.408
19	.01	119	.05289	219	.09733	319	.14178	419	.18622	519	.23067	619	.27511	719	.31956	819	.364	919	.40844
20	.01	120	.05333	220	.09778	320	.14222	420	.18667	520	.23111	620	.27556	720	.32	820	.36444	920	.40889
21	.01	121	.05378	221	.09822	321	.14267	421	.18711	521	.23156	621	.276	721	.32044	821	.36489	921	.40933
22	.01	122	.05422	222	.09867	322	.14311	422	.18756	522	.232	622	.27644	722	.32089	822	.36533	922	.40978
23	.01	123	.05467	223	.09911	323	.14356	423	.188	523	.23244	623	.27689	723	.32133	823	.36578	923	.41022
24	.01	124	.05511	224	.09956	324	.144	424	.18844	524	.23289	624	.27733	724	.32178	824	.36622	924	.41067
25	.01	125	.05556	225	.10	325	.14444	425	.18889	525	.23333	625	.27778	725	.32222	825	.36667	925	.41111
26	.01	126	.056	226	.10044	326	.14489	426	.18933	526	.23378	626	.27822	726	.32267	826	.36711	926	.41156
27	.01	127	.05644	227	.10089	327	.14533	427	.18978	527	.23422	627	.27867	727	.32311	827	.36756	927	.412
28	.01	128	.05689	228	.10133	328	.14578	428	.19022	528	.23467	628	.27911	728	.32356	828	.368	928	.41244
29	.01	129	.05733	229	.10178	329	.14622	429	.19067	529	.23511	629	.27956	729	.324	829	.36844	929	.41289
30	.01	130	.05778	230	.10222	330	.14667	430	.19111	530	.23556	630	.28	730	.32444	830	.36889	930	.41333
31	.01	131	.05822	231	.10267	331	.14711	431	.19156	531	.236	631	.28044	731	.32489	831	.36933	931	.41378
32	.01	132	.05867	232	.10311	332	.14756	432	.192	532	.23644	632	.28089	732	.32533	832	.36978	932	.41422
33	.01	133	.05911	233	.10356	333	.148	433	.19244	533	.23689	633	.28133	733	.32578	833	.37022	933	.41467
34	.02	134	.05956	234	.104	334	.14844	434	.19289	534	.23733	634	.28178	734	.32622	834	.37067	934	.41511
35	.02	135	.06	235	.10444	335	.14889	435	.19333	535	.23778	635	.28222	735	.32667	835	.37111	935	.41556
36	.02	136	.06044	236	.10489	336	.14933	436	.19378	536	.23822	636	.28267	736	.32711	836	.37156	936	.416
37	.02	137	.06089	237	.10533	337	.14978	437	.19422	537	.23867	637	.28311	737	.32756	837	.372	937	.41644
38	.02	138	.06133	238	.10578	338	.15022	438	.19467	538	.23911	638	.28356	738	.328	838	.37244	938	.41689
39	.02	139	.06178	239	.10622	339	.15067	439	.19511	539	.23956	639	.284	739	.32844	839	.37289	939	.41733
40	.02	140	.06222	240	.10667	340	.15111	440	.19556	540	.24	640	.28444	740	.32889	840	.37333	940	.41778
41	.02	141	.06267	241	.10711	341	.15156	441	.196	541	.24044	641	.28489	741	.32933	841	.37378	941	.41822
42	.02	142	.06311	242	.10756	342	.152	442	.19644	542	.24089	642	.28533	742	.32978	842	.37422	942	.41867
43	.02	143	.06356	243	.108	343	.15244	443	.19689	543	.24133	643	.28578	743	.33022	843	.37467	943	.41911
44	.02	144	.064	244	.10844	344	.15289	444	.19733	544	.24178	644	.28622	744	.33067	844	.37511	944	.41956
45	.02	145	.06444	245	.10889	345	.15333	445	.19778	545	.24222	645	.28667	745	.33111	845	.37556	945	.42
46	.02	146	.06489	246	.10933	346	.15378	446	.19822	546	.24267	646	.28711	746	.33156	846	.376	946	.42044
47	.02	147	.06533	247	.10978	347	.15422	447	.19867	547	.24311	647	.28756	747	.332	847	.37644	947	.42089
48	.02	148	.06578	248	.11022	348	.15467	448	.19911	548	.24356	648	.288	748	.33244	848	.37689	948	.42133
49	.02	149	.06622	249	.11067	349	.15511	449	.19956	549	.244	649	.28844	749	.33289	849	.37733	949	.42178
50	.02	150	.06667	250	.11111	350	.15556	450	.20	550	.24444	650	.28889	750	.33333	850	.37778	950	.42222
51	.02	151	.06711	251	.11156	351	.156	451	.20044	551	.24489	651	.28933	751	.33378	851	.37822	951	.42267
52	.02	152	.06756	252	.112	352	.15644	452	.20089	552	.24533	652	.28978	752	.33422	852	.37867	952	.42311
53	.02	153	.068	253	.11244	353	.15689	453	.20133	553	.24578	653	.29022	753	.33467	853	.37911	953	.42356
54	.02	154	.06844	254	.11289	354	.15733	454	.20178	554	.24622	654	.29067	754	.33511	854	.37956	954	.424
55	.02	155	.06889	255	.11333	355	.15778	455	.20222	555	.24667	655	.29111	755	.33556	855	.38	955	.42444
56	.02	156	.06933	256	.11378	356	.15822	456	.20267	556	.24711	656	.29156	756	.336	856	.38044	956	.42489
57	.03	157	.06978	257	.11422	357	.15867	457	.20311	557	.24756	657	.292	757	.33644	857	.38089	957	.42533
58	.03	158	.07022	258	.11467	358	.15911	458	.20356	558	.248	658	.29244	758	.33689	858	.38133	958	.42578
59	.03	159	.07067	259	.11511	359	.15956	459	.204	559	.24844	659	.29289	759	.33733	859	.38178	959	.42622
60	.03	160	.07111	260	.11556	360	.16	460	.20444	560	.24889	660	.29333	760	.33778	860	.38222	960	.42667
61	.03	161	.07156	261	.116	361	.16044	461	.20489	561	.24933	661	.29378	761	.33822	861	.38267	961	.42711
62	.03	162	.072	262	.11644	362	.16089	462	.20533	562	.24978	662	.29422	762	.33867	862	.38311	962	.42756
63	.03	163	.07244	263	.11689	363	.16133	463	.20578	563	.25022	663	.29467	763	.33911	863	.38356	963	.428
64	.03	164	.07289	264	.11733	364	.16178	464	.20622	564	.25067	664	.29511	764	.33956	864	.384	964	.42844
65	.03	165	.07333	265	.11778	365	.16222	465	.20667	565	.25111	665	.29556	765	.34	865	.38444	965	.42889
66	.03	166	.07378	266	.11822	366	.16267	466	.20711	566	.25156	666	.296	766	.34044	866	.38489	966	.42933
67	.03	167	.07422	267	.11867	367	.16311	467	.20756	567	.252	667	.29644	767	.34089	867	.38533	967	.42978
68	.03	168	.07467	268	.11911	368	.16356	468	.208	568	.25244	668	.29689	768	.34133	868	.38578	968	.43022
69	.03	169	.07511	269	.11956	369	.164	469											



FOUR PER CENT.

5 Days.

		100	.05556	200	.11111	300	.16667	400	.22222	500	.27778	600	.33333	700	.38889	800	.44444	900	.50
1		101	.05611	201	.11167	301	.16722	401	.22278	501	.27833	601	.33389	701	.38944	801	.445	901	.50056
2		102	.05667	202	.11222	302	.16778	402	.22333	502	.27889	602	.33444	702	.39	802	.44556	902	.50111
3		103	.05722	203	.11278	303	.16833	403	.22389	503	.27944	603	.335	703	.39056	803	.44611	903	.50167
4		104	.05778	204	.11333	304	.16889	404	.22444	504	.28	604	.33556	704	.39111	804	.44667	904	.50222
5		105	.05833	205	.11389	305	.16944	405	.225	505	.28056	605	.33611	705	.39167	805	.44722	905	.50278
6		106	.05889	206	.11444	306	.17	406	.22556	506	.28111	606	.33667	706	.39222	806	.44778	906	.50333
7		107	.05944	207	.115	307	.17056	407	.22611	507	.28167	607	.33722	707	.39278	807	.44833	907	.50389
8		108	.06	208	.11556	308	.17111	408	.22667	508	.28222	608	.33778	708	.39333	808	.44889	908	.50444
9	.01	109	.06056	209	.11611	309	.17167	409	.22722	509	.28278	609	.33833	709	.39389	809	.44944	909	.505
10	.01	110	.06111	210	.11667	310	.17222	410	.22778	510	.28333	610	.33889	710	.39444	810	.45	910	.50556
11	.01	111	.06167	211	.11722	311	.17278	411	.22833	511	.28389	611	.33944	711	.395	811	.45056	911	.50611
12	.01	112	.06222	212	.11778	312	.17333	412	.22889	512	.28444	612	.34	712	.39556	812	.45111	912	.50667
13	.01	113	.06278	213	.11833	313	.17389	413	.22944	513	.285	613	.34056	713	.39611	813	.45167	913	.50722
14	.01	114	.06333	214	.11889	314	.17444	414	.23	514	.28556	614	.34111	714	.39667	814	.45222	914	.50778
15	.01	115	.06389	215	.11944	315	.175	415	.23056	515	.28611	615	.34167	715	.39722	815	.45278	915	.50833
16	.01	116	.06444	216	.12	316	.17556	416	.23111	516	.28667	616	.34222	716	.39778	816	.45333	916	.50889
17	.01	117	.065	217	.12056	317	.17611	417	.23167	517	.28722	617	.34278	717	.39833	817	.45389	917	.50944
18	.01	118	.06556	218	.12111	318	.17667	418	.23222	518	.28778	618	.34333	718	.39889	818	.45444	918	.51
19	.01	119	.06611	219	.12167	319	.17722	419	.23278	519	.28833	619	.34389	719	.39944	819	.455	919	.51056
20	.01	120	.06667	220	.12222	320	.17778	420	.23333	520	.28889	620	.34444	720	.40	820	.45556	920	.51111
21	.01	121	.06722	221	.12278	321	.17833	421	.23389	521	.28944	621	.345	721	.40056	821	.45611	921	.51167
22	.01	122	.06778	222	.12333	322	.17889	422	.23444	522	.29	622	.34556	722	.40111	822	.45667	922	.51222
23	.01	123	.06833	223	.12389	323	.17944	423	.235	523	.29056	623	.34611	723	.40167	823	.45722	923	.51278
24	.01	124	.06889	224	.12444	324	.18	424	.23556	524	.29111	624	.34667	724	.40222	824	.45778	924	.51333
25	.01	125	.06944	225	.125	325	.18056	425	.23611	525	.29167	625	.34722	725	.40278	825	.45833	925	.51389
26	.01	126	.07	226	.12556	326	.18111	426	.23667	526	.29222	626	.34778	726	.40333	826	.45889	926	.51444
27	.02	127	.07056	227	.12611	327	.18167	427	.23722	527	.29278	627	.34833	727	.40389	827	.45944	927	.515
28	.02	128	.07111	228	.12667	328	.18222	428	.23778	528	.29333	628	.34889	728	.40444	828	.46	928	.51556
29	.02	129	.07167	229	.12722	329	.18278	429	.23833	529	.29389	629	.34944	729	.405	829	.46056	929	.51611
30	.02	130	.07222	230	.12778	330	.18333	430	.23889	530	.29444	630	.35	730	.40556	830	.46111	930	.51667
31	.02	131	.07278	231	.12833	331	.18389	431	.23944	531	.295	631	.35056	731	.40611	831	.46167	931	.51722
32	.02	132	.07333	232	.12889	332	.18444	432	.24	532	.29556	632	.35111	732	.40667	832	.46222	932	.51778
33	.02	133	.07389	233	.12944	333	.185	433	.24056	533	.29611	633	.35167	733	.40722	833	.46278	933	.51833
34	.02	134	.07444	234	.13	334	.18556	434	.24111	534	.29667	634	.35222	734	.40778	834	.46333	934	.51889
35	.02	135	.075	235	.13056	335	.18611	435	.24167	535	.29722	635	.35278	735	.40833	835	.46389	935	.51944
36	.02	136	.07556	236	.13111	336	.18667	436	.24222	536	.29778	636	.35333	736	.40889	836	.46444	936	.52
37	.02	137	.07611	237	.13167	337	.18722	437	.24278	537	.29833	637	.35389	737	.40944	837	.465	937	.52056
38	.02	138	.07667	238	.13222	338	.18778	438	.24333	538	.29889	638	.35444	738	.41	838	.46556	938	.52111
39	.02	139	.07722	239	.13278	339	.18833	439	.24389	539	.29944	639	.355	739	.41056	839	.46611	939	.52167
40	.02	140	.07778	240	.13333	340	.18889	440	.24444	540	.30	640	.35556	740	.41111	840	.46667	940	.52222
41	.02	141	.07833	241	.13389	341	.18944	441	.245	541	.30056	641	.35611	741	.41167	841	.46722	941	.52278
42	.02	142	.07889	242	.13444	342	.19	442	.24556	542	.30111	642	.35667	742	.41222	842	.46778	942	.52333
43	.02	143	.07944	243	.135	343	.19056	443	.24611	543	.30167	643	.35722	743	.41278	843	.46833	943	.52389
44	.02	144	.08	244	.13556	344	.19111	444	.24667	544	.30222	644	.35778	744	.41333	844	.46889	944	.52444
45	.03	145	.08056	245	.13611	345	.19167	445	.24722	545	.30278	645	.35833	745	.41389	845	.46944	945	.525
46	.03	146	.08111	246	.13667	346	.19222	446	.24778	546	.30333	646	.35889	746	.41444	846	.47	946	.52556
47	.03	147	.08167	247	.13722	347	.19278	447	.24833	547	.30389	647	.35944	747	.415	847	.47056	947	.52611
48	.03	148	.08222	248	.13778	348	.19333	448	.24889	548	.30444	648	.36	748	.41556	848	.47111	948	.52667
49	.03	149	.08278	249	.13833	349	.19389	449	.24944	549	.305	649	.36056	749	.41611	849	.47167	949	.52722
50	.03	150	.08333	250	.13889	350	.19444	450	.25	550	.30556	650	.36111	750	.41667	850	.47222	950	.52778
51	.03	151	.08389	251	.13944	351	.195	451	.25056	551	.30611	651	.36167	751	.41722	851	.47278	951	.52833
52	.03	152	.08444	252	.14	352	.19556	452	.25111	552	.30667	652	.36222	752	.41778	852	.47333	952	.52889
53	.03	153	.085	253	.14056	353	.19611	453	.25167	553	.30722	653	.36278	753	.41833	853	.47389	953	.52944
54	.03	154	.08556	254	.14111	354	.19667	454	.25222	554	.30778	654	.36333	754	.41889	854	.47444	954	.53
55	.03	155	.08611	255	.14167	355	.19722	455	.25278	555	.30833	655	.36389	755	.41944	855	.475	955	.53056
56	.03	156	.08667	256	.14222	356	.19778	456	.25333	556	.30889	656	.36444	756	.42	856	.47556	956	.53111
57	.03	157	.08722	257	.14278	357	.19833	457	.25389	557	.30944	657	.365	757	.42056	857	.47611	957	.53167
58	.03	158	.08778	258	.14333	358	.19889	458	.25444	558	.31	658	.36556	758	.42111	858	.47667	958	.53222
59	.03	159	.08833	259	.14389	359	.19944	459	.255	559	.31056	659	.36611	759	.42167	859	.47722	959	.53278
60	.03	160	.08889	260	.14444	360	.20	460	.25556	560	.31111	660	.36667	760	.42222	860	.47778	960	.53333
61	.03	161	.08944	261	.145	361	.20056	461	.25611	561	.31167	661	.36722	761	.42278	861	.47833	961	.53389
62	.03	162	.09	262	.14556	362	.20111	462	.25667	562	.31222	662	.36778	762	.42333	862	.47889	962	.53444
63	.04	163	.09056	263	.14611	363	.20167	463	.25722	563	.31278	663	.36833	763	.42389	863	.47944	963	.535
64	.04	164	.09111	264	.14667	364	.20222	464	.25778	564	.31333	664	.36889	764	.42444	864	.48	964	.53556
65	.04	165	.09167	265	.14722	365	.20278	465	.25833	565	.31389	665	.36944	765	.425	865	.48056	965	.53611
66	.04	166	.09222	266	.14778	366	.20333	466	.25889	566	.31444	666	.37	766	.42556	866	.48111	966	.53667
67	.04	167	.09278	267	.14833	367	.20389	467	.25944	567	.315	667	.37056	767	.42611	867	.48167	967	.53722
68	.04	168	.09333	268	.14889	368	.20444	468	.26	568	.31556	668	.37111	768	.42667	868	.48222	968	.53778
69	.04	169	.09389	269	.14944	369	.205	469	.26										



6  
Days.

FOUR PER CENT.

		100	.06667	200	.13333	300	.20	400	.26667	500	.33333	600	.40	700	.46667	800	.53333	900	.60
1		101	.06733	201	.134	301	.20067	401	.26733	501	.334	601	.40067	701	.46733	801	.534	901	.60067
2		102	.068	202	.13467	302	.20133	402	.268	502	.33467	602	.40133	702	.468	802	.53467	902	.60133
3		103	.06867	203	.13533	303	.202	403	.26867	503	.33533	603	.402	703	.46867	803	.53533	903	.602
4		104	.06933	204	.136	304	.20267	404	.26933	504	.336	604	.40267	704	.46933	804	.536	904	.60267
5		105	.07	205	.13667	305	.20333	405	.27	505	.33667	605	.40333	705	.47	805	.53667	905	.60333
6		106	.07067	206	.13733	306	.204	406	.27067	506	.33733	606	.404	706	.47067	806	.53733	906	.604
7		107	.07133	207	.138	307	.20467	407	.27133	507	.338	607	.40467	707	.47133	807	.538	907	.60467
8		108	.072	208	.13867	308	.20533	408	.272	508	.33867	608	.40533	708	.472	808	.53867	908	.60533
9	.01	109	.07267	209	.13933	309	.206	409	.27267	509	.33933	609	.406	709	.47267	809	.53933	909	.606
10	.01	110	.07333	210	.14	310	.20667	410	.27333	510	.34	610	.40667	710	.47333	810	.54	910	.60667
11	.01	111	.074	211	.14067	311	.20733	411	.274	511	.34067	611	.40733	711	.474	811	.54067	911	.60733
12	.01	112	.07467	212	.14133	312	.208	412	.27467	512	.34133	612	.408	712	.47467	812	.54133	912	.608
13	.01	113	.07533	213	.142	313	.20867	413	.27533	513	.342	613	.40867	713	.47533	813	.542	913	.60867
14	.01	114	.076	214	.14267	314	.20933	414	.276	514	.34267	614	.40933	714	.476	814	.54267	914	.60933
15	.01	115	.07667	215	.14333	315	.21	415	.27667	515	.34333	615	.41	715	.47667	815	.54333	915	.61
16	.01	116	.07733	216	.144	316	.21067	416	.27733	516	.344	616	.41067	716	.47733	816	.544	916	.61067
17	.01	117	.078	217	.14467	317	.21133	417	.278	517	.34467	617	.41133	717	.478	817	.54467	917	.61133
18	.01	118	.07867	218	.14533	318	.212	418	.27867	518	.34533	618	.412	718	.47867	818	.54533	918	.612
19	.01	119	.07933	219	.146	319	.21267	419	.27933	519	.346	619	.41267	719	.47933	819	.546	919	.61267
20	.01	120	.08	220	.14667	320	.21333	420	.28	520	.34667	620	.41333	720	.48	820	.54667	920	.61333
21	.01	121	.08067	221	.14733	321	.214	421	.28067	521	.34733	621	.414	721	.48067	821	.54733	921	.614
22	.01	122	.08133	222	.148	322	.21467	422	.28133	522	.348	622	.41467	722	.48133	822	.548	922	.61467
23	.02	123	.082	223	.14867	323	.21533	423	.282	523	.34867	623	.41533	723	.482	823	.54867	923	.61533
24	.02	124	.08267	224	.14933	324	.216	424	.28267	524	.34933	624	.416	724	.48267	824	.54933	924	.616
25	.02	125	.08333	225	.15	325	.21667	425	.28333	525	.35	625	.41667	725	.48333	825	.55	925	.61667
26	.02	126	.084	226	.15067	326	.21733	426	.284	526	.35067	626	.41733	726	.484	826	.55067	926	.61733
27	.02	127	.08467	227	.15133	327	.218	427	.28467	527	.35133	627	.418	727	.48467	827	.55133	927	.618
28	.02	128	.08533	228	.152	328	.21867	428	.28533	528	.352	628	.41867	728	.48533	828	.552	928	.61867
29	.02	129	.086	229	.15267	329	.21933	429	.286	529	.35267	629	.41933	729	.486	829	.55267	929	.61933
30	.02	130	.08667	230	.15333	330	.22	430	.28667	530	.35333	630	.42	730	.48667	830	.55333	930	.62
31	.02	131	.08733	231	.154	331	.22067	431	.28733	531	.354	631	.42067	731	.48733	831	.554	931	.62067
32	.02	132	.088	232	.15467	332	.22133	432	.288	532	.35467	632	.42133	732	.488	832	.55467	932	.62133
33	.02	133	.08867	233	.15533	333	.222	433	.28867	533	.35533	633	.422	733	.48867	833	.55533	933	.622
34	.02	134	.08933	234	.156	334	.22267	434	.28933	534	.356	634	.42267	734	.48933	834	.556	934	.62267
35	.02	135	.09	235	.15667	335	.22333	435	.29	535	.35667	635	.42333	735	.49	835	.55667	935	.62333
36	.02	136	.09067	236	.15733	336	.224	436	.29067	536	.35733	636	.424	736	.49067	836	.55733	936	.624
37	.02	137	.09133	237	.158	337	.22467	437	.29133	537	.358	637	.42467	737	.49133	837	.558	937	.62467
38	.03	138	.092	238	.15867	338	.22533	438	.292	538	.35867	638	.42533	738	.492	838	.55867	938	.62533
39	.03	139	.09267	239	.15933	339	.226	439	.29267	539	.35933	639	.426	739	.49267	839	.55933	939	.626
40	.03	140	.09333	240	.16	340	.22667	440	.29333	540	.36	640	.42667	740	.49333	840	.56	940	.62667
41	.03	141	.094	241	.16067	341	.22733	441	.294	541	.36067	641	.42733	741	.494	841	.56067	941	.62733
42	.03	142	.09467	242	.16133	342	.228	442	.29467	542	.36133	642	.428	742	.49467	842	.56133	942	.628
43	.03	143	.09533	243	.162	343	.22867	443	.29533	543	.362	643	.42867	743	.49533	843	.562	943	.62867
44	.03	144	.096	244	.16267	344	.22933	444	.296	544	.36267	644	.42933	744	.496	844	.56267	944	.62933
45	.03	145	.09667	245	.16333	345	.23	445	.29667	545	.36333	645	.43	745	.49667	845	.56333	945	.63
46	.03	146	.09733	246	.164	346	.23067	446	.29733	546	.364	646	.43067	746	.49733	846	.564	946	.63067
47	.03	147	.098	247	.16467	347	.23133	447	.298	547	.36467	647	.43133	747	.498	847	.56467	947	.63133
48	.03	148	.09867	248	.16533	348	.232	448	.29867	548	.36533	648	.432	748	.49867	848	.56533	948	.632
49	.03	149	.09933	249	.166	349	.23267	449	.29933	549	.366	649	.43267	749	.49933	849	.566	949	.63267
50	.03	150	.10	250	.16667	350	.23333	450	.30	550	.36667	650	.43333	750	.50	850	.56667	950	.63333
51	.03	151	.10067	251	.16733	351	.234	451	.30067	551	.36733	651	.434	751	.50067	851	.56733	951	.634
52	.03	152	.10133	252	.168	352	.23467	452	.30133	552	.368	652	.43467	752	.50133	852	.568	952	.63467
53	.04	153	.102	253	.16867	353	.23533	453	.302	553	.36867	653	.43533	753	.502	853	.56867	953	.63533
54	.04	154	.10267	254	.16933	354	.236	454	.30267	554	.36933	654	.436	754	.50267	854	.56933	954	.636
55	.04	155	.10333	255	.17	355	.23667	455	.30333	555	.37	655	.43667	755	.50333	855	.57	955	.63667
56	.04	156	.104	256	.17067	356	.23733	456	.304	556	.37067	656	.43733	756	.504	856	.57067	956	.63733
57	.04	157	.10467	257	.17133	357	.238	457	.30467	557	.37133	657	.438	757	.50467	857	.57133	957	.638
58	.04	158	.10533	258	.172	358	.23867	458	.30533	558	.372	658	.43867	758	.50533	858	.572	958	.63867
59	.04	159	.106	259	.17267	359	.23933	459	.306	559	.37267	659	.43933	759	.506	859	.57267	959	.63933
60	.04	160	.10667	260	.17333	360	.24	460	.30667	560	.37333	660	.44	760	.50667	860	.57333	960	.64
61	.04	161	.10733	261	.174	361	.24067	461	.30733	561	.374	661	.44067	761	.50733	861	.574	961	.64067
62	.04	162	.108	262	.17467	362	.24133	462	.308	562	.37467	662	.44133	762	.508	862	.57467	962	.64133
63	.04	163	.10867	263	.17533	363	.242	463	.30867	563	.37533	663	.442	763	.50867	863	.57533	963	.642
64	.04	164	.10933	264	.176	364	.24267	464	.30933	564	.376	664	.44267	764	.50933	864	.576	964	.64267
65	.04	165	.11	265	.17667	365	.24333	465	.31	565	.37667	665	.44333	765	.51	865	.57667	965	.64333
66	.04	166	.11067	266	.17733	366	.244	466	.31067	566	.37733	666	.444	766	.51067	866	.57733	966	.644
67	.04	167	.11133	267	.178	367	.24467	467	.31133	567	.378	667	.44467	767	.51133	867	.578	967	.64467
68	.05	168	.112	268	.17867	368	.24533	468	.312	568	.37867	668	.44533	768	.512	868	.57867	968	.64533
69	.05	169	.11267	269	.17933	369	.246	469	.31267	569	.37933	669	.446	769	.51267	869	.57933	969	.646
70	.05	170	.11333	270	.18	370	.24667	470	.31333	570	.38	670	.44667	770	.51333	870	.58	970	.64667
71	.05																		



FOUR PER CENT.

7  
Days.

1	100	.07778	200	.15556	300	.23333	400	.31111	500	.38889	600	.46667	700	.54444	800	.62222	900	.70
2	101	.07856	201	.15633	301	.23411	401	.31189	501	.38967	601	.46744	701	.54522	801	.623	901	.70078
3	102	.07933	202	.15711	302	.23489	402	.31267	502	.39044	602	.46822	702	.546	802	.62378	902	.70156
4	103	.08011	203	.15789	303	.23567	403	.31344	503	.39122	603	.469	703	.54678	803	.62456	903	.70233
5	104	.08089	204	.15867	304	.23644	404	.31422	504	.392	604	.46978	704	.54756	804	.62533	904	.70311
6	105	.08167	205	.15944	305	.23722	405	.315	505	.39278	605	.47056	705	.54833	805	.62611	905	.70389
7	106	.08244	206	.16022	306	.238	406	.31578	506	.39356	606	.47133	706	.54911	806	.62689	906	.70467
8	.01 107	.08322	207	.161	307	.23878	407	.31656	507	.39433	607	.47211	707	.54989	807	.62767	907	.70544
9	.01 108	.084	208	.16178	308	.23956	408	.31733	508	.39511	608	.47289	708	.55067	808	.62844	908	.70622
	.01 109	.08478	209	.16256	309	.24033	409	.31811	509	.39589	609	.47367	709	.55144	809	.62922	909	.707
10	.01 110	.08556	210	.16333	310	.24111	410	.31889	510	.39667	610	.47444	710	.55222	810	.63	910	.70778
11	.01 111	.08633	211	.16411	311	.24189	411	.31967	511	.39744	611	.47522	711	.553	811	.63078	911	.70856
12	.01 112	.08711	212	.16489	312	.24267	412	.32044	512	.39822	612	.476	712	.55378	812	.63156	912	.70933
13	.01 113	.08789	213	.16567	313	.24344	413	.32122	513	.399	613	.47678	713	.55456	813	.63233	913	.71011
14	.01 114	.08867	214	.16644	314	.24422	414	.322	514	.39978	614	.47756	714	.55533	814	.63311	914	.71089
15	.01 115	.08944	215	.16722	315	.245	415	.32278	515	.40056	615	.47833	715	.55611	815	.63389	915	.71167
16	.01 116	.09022	216	.168	316	.24578	416	.32356	516	.40133	616	.47911	716	.55689	816	.63467	916	.71244
17	.01 117	.091	217	.16878	317	.24656	417	.32433	517	.40211	617	.47989	717	.55767	817	.63544	917	.71322
18	.01 118	.09178	218	.16956	318	.24733	418	.32511	518	.40289	618	.48067	718	.55844	818	.63622	918	.714
19	.01 119	.09256	219	.17033	319	.24811	419	.32589	519	.40367	619	.48144	719	.55922	819	.637	919	.71478
20	.02 120	.09333	220	.17111	320	.24889	420	.32667	520	.40444	620	.48222	720	.56	820	.63778	920	.71556
21	.02 121	.09411	221	.17189	321	.24967	421	.32744	521	.40522	621	.483	721	.56078	821	.63856	921	.71633
22	.02 122	.09489	222	.17267	322	.25044	422	.32822	522	.406	622	.48378	722	.56156	822	.63933	922	.71711
23	.02 123	.09567	223	.17344	323	.25122	423	.329	523	.40678	623	.48456	723	.56233	823	.64011	923	.71789
24	.02 124	.09644	224	.17422	324	.252	424	.32978	524	.40756	624	.48533	724	.56311	824	.64089	924	.71867
25	.02 125	.09722	225	.175	325	.25278	425	.33056	525	.40833	625	.48611	725	.56389	825	.64167	925	.71944
26	.02 126	.098	226	.17578	326	.25356	426	.33133	526	.40911	626	.48689	726	.56467	826	.64244	926	.72022
27	.02 127	.09878	227	.17656	327	.25433	427	.33211	527	.40989	627	.48767	727	.56544	827	.64322	927	.721
28	.02 128	.09956	228	.17733	328	.25511	428	.33289	528	.41067	628	.48844	728	.56622	828	.644	928	.72178
29	.02 129	.10033	229	.17811	329	.25589	429	.33367	529	.41144	629	.48922	729	.567	829	.64478	929	.72256
30	.02 130	.10111	230	.17889	330	.25667	430	.33444	530	.41222	630	.49	730	.56778	830	.64556	930	.72333
31	.02 131	.10189	231	.17967	331	.25744	431	.33522	531	.413	631	.49078	731	.56856	831	.64633	931	.72411
32	.02 132	.10267	232	.18044	332	.25822	432	.336	532	.41378	632	.49156	732	.56933	832	.64711	932	.72489
33	.03 133	.10344	233	.18122	333	.259	433	.33678	533	.41456	633	.49233	733	.57011	833	.64789	933	.72567
34	.03 134	.10422	234	.182	334	.25978	434	.33756	534	.41533	634	.49311	734	.57089	834	.64867	934	.72644
35	.03 135	.105	235	.18278	335	.26056	435	.33833	535	.41611	635	.49389	735	.57167	835	.64944	935	.72722
36	.03 136	.10578	236	.18356	336	.26133	436	.33911	536	.41689	636	.49467	736	.57244	836	.65022	936	.728
37	.03 137	.10656	237	.18433	337	.26211	437	.33989	537	.41767	637	.49544	737	.57322	837	.651	937	.72878
38	.03 138	.10733	238	.18511	338	.26289	438	.34067	538	.41844	638	.49622	738	.574	838	.65178	938	.72956
39	.03 139	.10811	239	.18589	339	.26367	439	.34144	539	.41922	639	.497	739	.57478	839	.65256	939	.73033
40	.03 140	.10889	240	.18667	340	.26444	440	.34222	540	.42	640	.49778	740	.57556	840	.65333	940	.73111
41	.03 141	.10967	241	.18744	341	.26522	441	.343	541	.42078	641	.49856	741	.57633	841	.65411	941	.73189
42	.03 142	.11044	242	.18822	342	.266	442	.34378	542	.42156	642	.49933	742	.57711	842	.65489	942	.73267
43	.03 143	.11122	243	.189	343	.26678	443	.34456	543	.42233	643	.50011	743	.57789	843	.65567	943	.73344
44	.03 144	.112	244	.18978	344	.26756	444	.34533	544	.42311	644	.50089	744	.57867	844	.65644	944	.73422
45	.04 145	.11278	245	.19056	345	.26833	445	.34611	545	.42389	645	.50167	745	.57944	845	.65722	945	.735
46	.04 146	.11356	246	.19133	346	.26911	446	.34689	546	.42467	646	.50244	746	.58022	846	.658	946	.73578
47	.04 147	.11433	247	.19211	347	.26989	447	.34767	547	.42544	647	.50322	747	.581	847	.65878	947	.73656
48	.04 148	.11511	248	.19289	348	.27067	448	.34844	548	.42622	648	.504	748	.58178	848	.65956	948	.73733
49	.04 149	.11589	249	.19367	349	.27144	449	.34922	549	.427	649	.50478	749	.58256	849	.66033	949	.73811
50	.04 150	.11667	250	.19444	350	.27222	450	.35	550	.42778	650	.50556	750	.58333	850	.66111	950	.73889
51	.04 151	.11744	251	.19522	351	.273	451	.35078	551	.42856	651	.50633	751	.58411	851	.66189	951	.73967
52	.04 152	.11822	252	.196	352	.27378	452	.35156	552	.42933	652	.50711	752	.58489	852	.66267	952	.74044
53	.04 153	.119	253	.19678	353	.27456	453	.35233	553	.43011	653	.50789	753	.58567	853	.66344	953	.74122
54	.04 154	.11978	254	.19756	354	.27533	454	.35311	554	.43089	654	.50867	754	.58644	854	.66422	954	.742
55	.04 155	.12056	255	.19833	355	.27611	455	.35389	555	.43167	655	.50944	755	.58722	855	.665	955	.74278
56	.04 156	.12133	256	.19911	356	.27689	456	.35467	556	.43244	656	.51022	756	.588	856	.66578	956	.74356
57	.04 157	.12211	257	.19989	357	.27767	457	.35544	557	.43322	657	.511	757	.58878	857	.66656	957	.74433
58	.05 158	.12289	258	.20067	358	.27844	458	.35622	558	.434	658	.51178	758	.58956	858	.66733	958	.74511
59	.05 159	.12367	259	.20144	359	.27922	459	.357	559	.43478	659	.51256	759	.59033	859	.66811	959	.74589
60	.05 160	.12444	260	.20222	360	.28	460	.35778	560	.43556	660	.51333	760	.59111	860	.66889	960	.74667
61	.05 161	.12522	261	.203	361	.28078	461	.35856	561	.43633	661	.51411	761	.59189	861	.66967	961	.74744
62	.05 162	.126	262	.20378	362	.28156	462	.35933	562	.43711	662	.51489	762	.59267	862	.67044	962	.74822
63	.05 163	.12678	263	.20456	363	.28233	463	.36011	563	.43789	663	.51567	763	.59344	863	.67122	963	.749
64	.05 164	.12756	264	.20533	364	.28311	464	.36089	564	.43867	664	.51644	764	.59422	864	.672	964	.74978
65	.05 165	.12833	265	.20611	365	.28389	465	.36167	565	.43944	665	.51722	765	.595	865	.67278	965	.75056
66	.05 166	.12911	266	.20689	366	.28467	466	.36244	566	.44022	666	.518	766	.59578	866	.67356	966	.75133
67	.05 167	.12989	267	.20767	367	.28544	467	.36322	567	.441	667	.51878	767	.59656	867	.67433	967	.75211
68	.05 168	.13067	268	.20844	368	.28622	468	.364	568	.44178	668	.51956	768	.59733	868	.67511	968	.75289
69	.05 169	.13144	269	.20922	369	.287	469	.36478	569	.44256	669	.52033	769	.59811	869	.67589	969	.75367
70	.05 170	.13222	270	.21	370	.28778	4											



8  
Days.

FOUR PER CENT.

		100	.08889	200	.17778	300	.26667	400	.35556	500	.44444	600	.53333	700	.62222	800	.71111	900	.80
1		101	.08978	201	.17867	301	.26756	401	.35644	501	.44533	601	.53422	701	.62311	801	.712	901	.80089
2		102	.09067	202	.17956	302	.26844	402	.35733	502	.44622	602	.53511	702	.624	802	.71289	902	.80178
3		103	.09156	203	.18044	303	.26933	403	.35822	503	.44711	603	.536	703	.62489	803	.71378	903	.80267
4		104	.09244	204	.18133	304	.27022	404	.35911	504	.448	604	.53689	704	.62578	804	.71467	904	.80356
5		105	.09333	205	.18222	305	.27111	405	.36	505	.44889	605	.53778	705	.62667	805	.71556	905	.80444
6	.01	106	.09422	206	.18311	306	.272	406	.36089	506	.44978	606	.53867	706	.62756	806	.71644	906	.80533
7	.01	107	.09511	207	.184	307	.27289	407	.36178	507	.45067	607	.53956	707	.62844	807	.71733	907	.80622
8	.01	108	.096	208	.18489	308	.27378	408	.36267	508	.45156	608	.54044	708	.62933	808	.71822	908	.80711
9	.01	109	.09689	209	.18578	309	.27467	409	.36356	509	.45244	609	.54133	709	.63022	809	.71911	909	.808
10	.01	110	.09778	210	.18667	310	.27556	410	.36444	510	.45333	610	.54222	710	.63111	810	.72	910	.80889
11	.01	111	.09867	211	.18756	311	.27644	411	.36533	511	.45422	611	.54311	711	.632	811	.72089	911	.80978
12	.01	112	.09956	212	.18844	312	.27733	412	.36622	512	.45511	612	.544	712	.63289	812	.72178	912	.81067
13	.01	113	.10044	213	.18933	313	.27822	413	.36711	513	.456	613	.54489	713	.63378	813	.72267	913	.81156
14	.01	114	.10133	214	.19022	314	.27911	414	.368	514	.45689	614	.54578	714	.63467	814	.72356	914	.81244
15	.01	115	.10222	215	.19111	315	.28	415	.36889	515	.45778	615	.54667	715	.63556	815	.72444	915	.81333
16	.01	116	.10311	216	.192	316	.28089	416	.36978	516	.45867	616	.54756	716	.63644	816	.72533	916	.81422
17	.02	117	.104	217	.19289	317	.28178	417	.37067	517	.45956	617	.54844	717	.63733	817	.72622	917	.81511
18	.02	118	.10489	218	.19378	318	.28267	418	.37156	518	.46044	618	.54933	718	.63822	818	.72711	918	.816
19	.02	119	.10578	219	.19467	319	.28356	419	.37244	519	.46133	619	.55022	719	.63911	819	.728	919	.81689
20	.02	120	.10667	220	.19556	320	.28444	420	.37333	520	.46222	620	.55111	720	.64	820	.72889	920	.81778
21	.02	121	.10756	221	.19644	321	.28533	421	.37422	521	.46311	621	.552	721	.64089	821	.72978	921	.81867
22	.02	122	.10844	222	.19733	322	.28622	422	.37511	522	.464	622	.55289	722	.64178	822	.73067	922	.81956
23	.02	123	.10933	223	.19822	323	.28711	423	.376	523	.46489	623	.55378	723	.64267	823	.73156	923	.82044
24	.02	124	.11022	224	.19911	324	.288	424	.37689	524	.46578	624	.55467	724	.64356	824	.73244	924	.82133
25	.02	125	.11111	225	.20	325	.28889	425	.37778	525	.46667	625	.55556	725	.64444	825	.73333	925	.82222
26	.02	126	.112	226	.20089	326	.28978	426	.37867	526	.46756	626	.55644	726	.64533	826	.73422	926	.82311
27	.02	127	.11289	227	.20178	327	.29067	427	.37956	527	.46844	627	.55733	727	.64622	827	.73511	927	.824
28	.02	128	.11378	228	.20267	328	.29156	428	.38044	528	.46933	628	.55822	728	.64711	828	.736	928	.82489
29	.03	129	.11467	229	.20356	329	.29244	429	.38133	529	.47022	629	.55911	729	.648	829	.73689	929	.82578
30	.03	130	.11556	230	.20444	330	.29333	430	.38222	530	.47111	630	.56	730	.64889	830	.73778	930	.82667
31	.03	131	.11644	231	.20533	331	.29422	431	.38311	531	.472	631	.56089	731	.64978	831	.73867	931	.82756
32	.03	132	.11733	232	.20622	332	.29511	432	.384	532	.47289	632	.56178	732	.65067	832	.73956	932	.82844
33	.03	133	.11822	233	.20711	333	.296	433	.38489	533	.47378	633	.56267	733	.65156	833	.74044	933	.82933
34	.03	134	.11911	234	.208	334	.29689	434	.38578	534	.47467	634	.56356	734	.65244	834	.74133	934	.83022
35	.03	135	.12	235	.20889	335	.29778	435	.38667	535	.47556	635	.56444	735	.65333	835	.74222	935	.83111
36	.03	136	.12089	236	.20978	336	.29867	436	.38756	536	.47644	636	.56533	736	.65422	836	.74311	936	.832
37	.03	137	.12178	237	.21067	337	.29956	437	.38844	537	.47733	637	.56622	737	.65511	837	.744	937	.83289
38	.03	138	.12267	238	.21156	338	.30044	438	.38933	538	.47822	638	.56711	738	.656	838	.74489	938	.83378
39	.03	139	.12356	239	.21244	339	.30133	439	.39022	539	.47911	639	.568	739	.65689	839	.74578	939	.83467
40	.04	140	.12444	240	.21333	340	.30222	440	.39111	540	.48	640	.56889	740	.65778	840	.74667	940	.83556
41	.04	141	.12533	241	.21422	341	.30311	441	.392	541	.48089	641	.56978	741	.65867	841	.74756	941	.83644
42	.04	142	.12622	242	.21511	342	.304	442	.39289	542	.48178	642	.57067	742	.65956	842	.74844	942	.83733
43	.04	143	.12711	243	.216	343	.30489	443	.39378	543	.48267	643	.57156	743	.66044	843	.74933	943	.83822
44	.04	144	.128	244	.21689	344	.30578	444	.39467	544	.48356	644	.57244	744	.66133	844	.75022	944	.83911
45	.04	145	.12889	245	.21778	345	.30667	445	.39556	545	.48444	645	.57333	745	.66222	845	.75111	945	.84
46	.04	146	.12978	246	.21867	346	.30756	446	.39644	546	.48533	646	.57422	746	.66311	846	.752	946	.84089
47	.04	147	.13067	247	.21956	347	.30844	447	.39733	547	.48622	647	.57511	747	.664	847	.75289	947	.84178
48	.04	148	.13156	248	.22044	348	.30933	448	.39822	548	.48711	648	.576	748	.66489	848	.75378	948	.84267
49	.04	149	.13244	249	.22133	349	.31022	449	.39911	549	.488	649	.57689	749	.66578	849	.75467	949	.84356
50	.04	150	.13333	250	.22222	350	.31111	450	.40	550	.48889	650	.57778	750	.66667	850	.75556	950	.84444
51	.05	151	.13422	251	.22311	351	.312	451	.40089	551	.48978	651	.57867	751	.66756	851	.75644	951	.84533
52	.05	152	.13511	252	.224	352	.31289	452	.40178	552	.49067	652	.57956	752	.66844	852	.75733	952	.84622
53	.05	153	.136	253	.22489	353	.31378	453	.40267	553	.49156	653	.58044	753	.66933	853	.75822	953	.84711
54	.05	154	.13689	254	.22578	354	.31467	454	.40356	554	.49244	654	.58133	754	.67022	854	.75911	954	.848
55	.05	155	.13778	255	.22667	355	.31556	455	.40444	555	.49333	655	.58222	755	.67111	855	.76	955	.84889
56	.05	156	.13867	256	.22756	356	.31644	456	.40533	556	.49422	656	.58311	756	.672	856	.76089	956	.84978
57	.05	157	.13956	257	.22844	357	.31733	457	.40622	557	.49511	657	.584	757	.67289	857	.76178	957	.85067
58	.05	158	.14044	258	.22933	358	.31822	458	.40711	558	.496	658	.58489	758	.67378	858	.76267	958	.85156
59	.05	159	.14133	259	.23022	359	.31911	459	.408	559	.49689	659	.58578	759	.67467	859	.76356	959	.85244
60	.05	160	.14222	260	.23111	360	.32	460	.40889	560	.49778	660	.58667	760	.67556	860	.76444	960	.85333
61	.05	161	.14311	261	.232	361	.32089	461	.40978	561	.49867	661	.58756	761	.67644	861	.76533	961	.85422
62	.06	162	.144	262	.23289	362	.32178	462	.41067	562	.49956	662	.58844	762	.67733	862	.76622	962	.85511
63	.06	163	.14489	263	.23378	363	.32267	463	.41156	563	.50044	663	.58933	763	.67822	863	.76711	963	.856
64	.06	164	.14578	264	.23467	364	.32356	464	.41244	564	.50133	664	.59022	764	.67911	864	.768	964	.85689
65	.06	165	.14667	265	.23556	365	.32444	465	.41333	565	.50222	665	.59111	765	.68	865	.76889	965	.85778
66	.06	166	.14756	266	.23644	366	.32533	466	.41422	566	.50311	666	.592	766	.68089	866	.76978	966	.85867
67	.06	167	.14844	267	.23733	367	.32622	467	.41511	567	.504	667	.59289	767	.68178	867	.77067	967	.85956
68	.06	168	.14933	268	.23822	368	.32711	468	.416	568	.50489	668	.59378	768	.68267	868	.77156	968	.86044
69	.06	169	.15022	269	.23911														



FOUR PER CENT.

9 Days.

		100	.10	200	.20	300	.30	400	.40	500	.50	600	.60	700	.70	800	.80	900	.90
1		101	.101	201	.201	301	.301	401	.401	501	.501	601	.601	701	.701	801	.801	901	.901
2		102	.102	202	.202	302	.302	402	.402	502	.502	602	.602	702	.702	802	.802	902	.902
3		103	.103	203	.203	303	.303	403	.403	503	.503	603	.603	703	.703	803	.803	903	.903
4		104	.104	204	.204	304	.304	404	.404	504	.504	604	.604	704	.704	804	.804	904	.904
5	.01	105	.105	205	.205	305	.305	405	.405	505	.505	605	.605	705	.705	805	.805	905	.905
6	.01	106	.106	206	.206	306	.306	406	.406	506	.506	606	.606	706	.706	806	.806	906	.906
7	.01	107	.107	207	.207	307	.307	407	.407	507	.507	607	.607	707	.707	807	.807	907	.907
8	.01	108	.108	208	.208	308	.308	408	.408	508	.508	608	.608	708	.708	808	.808	908	.908
9	.01	109	.109	209	.209	309	.309	409	.409	509	.509	609	.609	709	.709	809	.809	909	.909
10	.01	110	.11	210	.21	310	.31	410	.41	510	.51	610	.61	710	.71	810	.81	910	.91
11	.01	111	.111	211	.211	311	.311	411	.411	511	.511	611	.611	711	.711	811	.811	911	.911
12	.01	112	.112	212	.212	312	.312	412	.412	512	.512	612	.612	712	.712	812	.812	912	.912
13	.01	113	.113	213	.213	313	.313	413	.413	513	.513	613	.613	713	.713	813	.813	913	.913
14	.01	114	.114	214	.214	314	.314	414	.414	514	.514	614	.614	714	.714	814	.814	914	.914
15	.02	115	.115	215	.215	315	.315	415	.415	515	.515	615	.615	715	.715	815	.815	915	.915
16	.02	116	.116	216	.216	316	.316	416	.416	516	.516	616	.616	716	.716	816	.816	916	.916
17	.02	117	.117	217	.217	317	.317	417	.417	517	.517	617	.617	717	.717	817	.817	917	.917
18	.02	118	.118	218	.218	318	.318	418	.418	518	.518	618	.618	718	.718	818	.818	918	.918
19	.02	119	.119	219	.219	319	.319	419	.419	519	.519	619	.619	719	.719	819	.819	919	.919
20	.02	120	.12	220	.22	320	.32	420	.42	520	.52	620	.62	720	.72	820	.82	920	.92
21	.02	121	.121	221	.221	321	.321	421	.421	521	.521	621	.621	721	.721	821	.821	921	.921
22	.02	122	.122	222	.222	322	.322	422	.422	522	.522	622	.622	722	.722	822	.822	922	.922
23	.02	123	.123	223	.223	323	.323	423	.423	523	.523	623	.623	723	.723	823	.823	923	.923
24	.02	124	.124	224	.224	324	.324	424	.424	524	.524	624	.624	724	.724	824	.824	924	.924
25	.03	125	.125	225	.225	325	.325	425	.425	525	.525	625	.625	725	.725	825	.825	925	.925
26	.03	126	.126	226	.226	326	.326	426	.426	526	.526	626	.626	726	.726	826	.826	926	.926
27	.03	127	.127	227	.227	327	.327	427	.427	527	.527	627	.627	727	.727	827	.827	927	.927
28	.03	128	.128	228	.228	328	.328	428	.428	528	.528	628	.628	728	.728	828	.828	928	.928
29	.03	129	.129	229	.229	329	.329	429	.429	529	.529	629	.629	729	.729	829	.829	929	.929
30	.03	130	.13	230	.23	330	.33	430	.43	530	.53	630	.63	730	.73	830	.83	930	.93
31	.03	131	.131	231	.231	331	.331	431	.431	531	.531	631	.631	731	.731	831	.831	931	.931
32	.03	132	.132	232	.232	332	.332	432	.432	532	.532	632	.632	732	.732	832	.832	932	.932
33	.03	133	.133	233	.233	333	.333	433	.433	533	.533	633	.633	733	.733	833	.833	933	.933
34	.03	134	.134	234	.234	334	.334	434	.434	534	.534	634	.634	734	.734	834	.834	934	.934
35	.04	135	.135	235	.235	335	.335	435	.435	535	.535	635	.635	735	.735	835	.835	935	.935
36	.04	136	.136	236	.236	336	.336	436	.436	536	.536	636	.636	736	.736	836	.836	936	.936
37	.04	137	.137	237	.237	337	.337	437	.437	537	.537	637	.637	737	.737	837	.837	937	.937
38	.04	138	.138	238	.238	338	.338	438	.438	538	.538	638	.638	738	.738	838	.838	938	.938
39	.04	139	.139	239	.239	339	.339	439	.439	539	.539	639	.639	739	.739	839	.839	939	.939
40	.04	140	.14	240	.24	340	.34	440	.44	540	.54	640	.64	740	.74	840	.84	940	.94
41	.04	141	.141	241	.241	341	.341	441	.441	541	.541	641	.641	741	.741	841	.841	941	.941
42	.04	142	.142	242	.242	342	.342	442	.442	542	.542	642	.642	742	.742	842	.842	942	.942
43	.04	143	.143	243	.243	343	.343	443	.443	543	.543	643	.643	743	.743	843	.843	943	.943
44	.04	144	.144	244	.244	344	.344	444	.444	544	.544	644	.644	744	.744	844	.844	944	.944
45	.05	145	.145	245	.245	345	.345	445	.445	545	.545	645	.645	745	.745	845	.845	945	.945
46	.05	146	.146	246	.246	346	.346	446	.446	546	.546	646	.646	746	.746	846	.846	946	.946
47	.05	147	.147	247	.247	347	.347	447	.447	547	.547	647	.647	747	.747	847	.847	947	.947
48	.05	148	.148	248	.248	348	.348	448	.448	548	.548	648	.648	748	.748	848	.848	948	.948
49	.05	149	.149	249	.249	349	.349	449	.449	549	.549	649	.649	749	.749	849	.849	949	.949
50	.05	150	.15	250	.25	350	.35	450	.45	550	.55	650	.65	750	.75	850	.85	950	.95
51	.05	151	.151	251	.251	351	.351	451	.451	551	.551	651	.651	751	.751	851	.851	951	.951
52	.05	152	.152	252	.252	352	.352	452	.452	552	.552	652	.652	752	.752	852	.852	952	.952
53	.05	153	.153	253	.253	353	.353	453	.453	553	.553	653	.653	753	.753	853	.853	953	.953
54	.05	154	.154	254	.254	354	.354	454	.454	554	.554	654	.654	754	.754	854	.854	954	.954
55	.06	155	.155	255	.255	355	.355	455	.455	555	.555	655	.655	755	.755	855	.855	955	.955
56	.06	156	.156	256	.256	356	.356	456	.456	556	.556	656	.656	756	.756	856	.856	956	.956
57	.06	157	.157	257	.257	357	.357	457	.457	557	.557	657	.657	757	.757	857	.857	957	.957
58	.06	158	.158	258	.258	358	.358	458	.458	558	.558	658	.658	758	.758	858	.858	958	.958
59	.06	159	.159	259	.259	359	.359	459	.459	559	.559	659	.659	759	.759	859	.859	959	.959
60	.06	160	.16	260	.26	360	.36	460	.46	560	.56	660	.66	760	.76	860	.86	960	.96
61	.06	161	.161	261	.261	361	.361	461	.461	561	.561	661	.661	761	.761	861	.861	961	.961
62	.06	162	.162	262	.262	362	.362	462	.462	562	.562	662	.662	762	.762	862	.862	962	.962
63	.06	163	.163	263	.263	363	.363	463	.463	563	.563	663	.663	763	.763	863	.863	963	.963
64	.06	164	.164	264	.264	364	.364	464	.464	564	.564	664	.664	764	.764	864	.864	964	.964
65	.07	165	.165	265	.265	365	.365	465	.465	565	.565	665	.665	765	.765	865	.865	965	.965
66	.07	166	.166	266	.266	366	.366	466	.466	566	.566	666	.666	766	.766	866	.866	966	.966
67	.07	167	.167	267	.267	367	.367	467	.467	567	.567	667	.667	767	.767	867	.867	967	.967
68	.07	168	.168	268	.268	368	.368	468	.468	568	.568	668	.668	768	.768	868	.868	968	.968
69	.07	169	.169	269	.269	369	.369	469	.469	569	.569	669	.669	769	.769	869	.869	969	.969
70	.07	170	.17	270	.27	370	.37	470	.47	570	.57	670	.67	770	.77	870	.87	970	.97
71	.07	171	.171	271	.271	371	.371	471	.471	571	.571	671	.671	771	.771	871	.871	971	.971
72	.07	172	.172	272	.272	372	.372	472	.472	572	.572	672	.672	772	.772	872	.872	972	.972
73	.07	173	.173	273	.273	373	.373	473	.473	573	.573	673	.673	773	.773	873	.873	973	.973
74	.07	174	.174	274	.274	374	.374	474	.474	574	.574	674	.674	774	.774	874	.874	974	.974
75	.08	175	.175	275	.275	375	.375	475	.475	575	.575	675	.675	775	.775	875	.875	975	.975
76	.08	176	.176	276	.276	376	.376	476	.4										



10  
Days.

FOUR PER CENT.

		100	.11111	200	.22222	300	.33333	400	.44444	500	.55556	600	.66667	700	.77778	800	.88889	900	1.00
1		101	.11222	201	.22333	301	.33444	401	.44556	501	.55667	601	.66778	701	.77889	801	.89	901	1.00111
2		102	.11333	202	.22444	302	.33556	402	.44667	502	.55778	602	.66889	702	.78	802	.89111	902	1.00222
3		103	.11444	203	.22556	303	.33667	403	.44778	503	.55889	603	.67	703	.78111	803	.89222	903	1.00333
4		104	.11556	204	.22667	304	.33778	404	.44889	504	.56	604	.67111	704	.78222	804	.89333	904	1.00444
5	.01	105	.11667	205	.22778	305	.33889	405	.45	505	.56111	605	.67222	705	.78333	805	.89444	905	1.00556
6	.01	106	.11778	206	.22889	306	.34	406	.45111	506	.56222	606	.67333	706	.78444	806	.89556	906	1.00667
7	.01	107	.11889	207	.23	307	.34111	407	.45222	507	.56333	607	.67444	707	.78556	807	.89667	907	1.00778
8	.01	108	.12	208	.23111	308	.34222	408	.45333	508	.56444	608	.67556	708	.78667	808	.89778	908	1.00889
9	.01	109	.12111	209	.23222	309	.34333	409	.45444	509	.56556	609	.67667	709	.78778	809	.89889	909	1.01
10	.01	110	.12222	210	.23333	310	.34444	410	.45556	510	.56667	610	.67778	710	.78889	810	.90	910	1.01111
11	.01	111	.12333	211	.23444	311	.34556	411	.45667	511	.56778	611	.67889	711	.79	811	.90111	911	1.01222
12	.01	112	.12444	212	.23556	312	.34667	412	.45778	512	.56889	612	.68	712	.79111	812	.90222	912	1.01333
13	.01	113	.12556	213	.23667	313	.34778	413	.45889	513	.57	613	.68111	713	.79222	813	.90333	913	1.01444
14	.02	114	.12667	214	.23778	314	.34889	414	.46	514	.57111	614	.68222	714	.79333	814	.90444	914	1.01556
15	.02	115	.12778	215	.23889	315	.35	415	.46111	515	.57222	615	.68333	715	.79444	815	.90556	915	1.01667
16	.02	116	.12889	216	.24	316	.35111	416	.46222	516	.57333	616	.68444	716	.79556	816	.90667	916	1.01778
17	.02	117	.13	217	.24111	317	.35222	417	.46333	517	.57444	617	.68556	717	.79667	817	.90778	917	1.01889
18	.02	118	.13111	218	.24222	318	.35333	418	.46444	518	.57556	618	.68667	718	.79778	818	.90889	918	1.02
19	.02	119	.13222	219	.24333	319	.35444	419	.46556	519	.57667	619	.68778	719	.79889	819	.91	919	1.02111
20	.02	120	.13333	220	.24444	320	.35556	420	.46667	520	.57778	620	.68889	720	.80	820	.91111	920	1.02222
21	.02	121	.13444	221	.24556	321	.35667	421	.46778	521	.57889	621	.69	721	.80111	821	.91222	921	1.02333
22	.02	122	.13556	222	.24667	322	.35778	422	.46889	522	.58	622	.69111	722	.80222	822	.91333	922	1.02444
23	.03	123	.13667	223	.24778	323	.35889	423	.47	523	.58111	623	.69222	723	.80333	823	.91444	923	1.02556
24	.03	124	.13778	224	.24889	324	.36	424	.47111	524	.58222	624	.69333	724	.80444	824	.91556	924	1.02667
25	.03	125	.13889	225	.25	325	.36111	425	.47222	525	.58333	625	.69444	725	.80556	825	.91667	925	1.02778
26	.03	126	.14	226	.25111	326	.36222	426	.47333	526	.58444	626	.69556	726	.80667	826	.91778	926	1.02889
27	.03	127	.14111	227	.25222	327	.36333	427	.47444	527	.58556	627	.69667	727	.80778	827	.91889	927	1.03
28	.03	128	.14222	228	.25333	328	.36444	428	.47556	528	.58667	628	.69778	728	.80889	828	.92	928	1.03111
29	.03	129	.14333	229	.25444	329	.36556	429	.47667	529	.58778	629	.69889	729	.81	829	.92111	929	1.03222
30	.03	130	.14444	230	.25556	330	.36667	430	.47778	530	.58889	630	.70	730	.81111	830	.92222	930	1.03333
31	.03	131	.14556	231	.25667	331	.36778	431	.47889	531	.59	631	.70111	731	.81222	831	.92333	931	1.03444
32	.04	132	.14667	232	.25778	332	.36889	432	.48	532	.59111	632	.70222	732	.81333	832	.92444	932	1.03556
33	.04	133	.14778	233	.25889	333	.37	433	.48111	533	.59222	633	.70333	733	.81444	833	.92556	933	1.03667
34	.04	134	.14889	234	.26	334	.37111	434	.48222	534	.59333	634	.70444	734	.81556	834	.92667	934	1.03778
35	.04	135	.15	235	.26111	335	.37222	435	.48333	535	.59444	635	.70556	735	.81667	835	.92778	935	1.03889
36	.04	136	.15111	236	.26222	336	.37333	436	.48444	536	.59556	636	.70667	736	.81778	836	.92889	936	1.04
37	.04	137	.15222	237	.26333	337	.37444	437	.48556	537	.59667	637	.70778	737	.81889	837	.93	937	1.04111
38	.04	138	.15333	238	.26444	338	.37556	438	.48667	538	.59778	638	.70889	738	.82	838	.93111	938	1.04222
39	.04	139	.15444	239	.26556	339	.37667	439	.48778	539	.59889	639	.71	739	.82111	839	.93222	939	1.04333
40	.04	140	.15556	240	.26667	340	.37778	440	.48889	540	.60	640	.71111	740	.82222	840	.93333	940	1.04444
41	.05	141	.15667	241	.26778	341	.37889	441	.49	541	.60111	641	.71222	741	.82333	841	.93444	941	1.04556
42	.05	142	.15778	242	.26889	342	.38	442	.49111	542	.60222	642	.71333	742	.82444	842	.93556	942	1.04667
43	.05	143	.15889	243	.27	343	.38111	443	.49222	543	.60333	643	.71444	743	.82556	843	.93667	943	1.04778
44	.05	144	.16	244	.27111	344	.38222	444	.49333	544	.60444	644	.71556	744	.82667	844	.93778	944	1.04889
45	.05	145	.16111	245	.27222	345	.38333	445	.49444	545	.60556	645	.71667	745	.82778	845	.93889	945	1.05
46	.05	146	.16222	246	.27333	346	.38444	446	.49556	546	.60667	646	.71778	746	.82889	846	.94	946	1.05111
47	.05	147	.16333	247	.27444	347	.38556	447	.49667	547	.60778	647	.71889	747	.83	847	.94111	947	1.05222
48	.05	148	.16444	248	.27556	348	.38667	448	.49778	548	.60889	648	.72	748	.83111	848	.94222	948	1.05333
49	.05	149	.16556	249	.27667	349	.38778	449	.49889	549	.61	649	.72111	749	.83222	849	.94333	949	1.05444
50	.06	150	.16667	250	.27778	350	.38889	450	.50	550	.61111	650	.72222	750	.83333	850	.94444	950	1.05556
51	.06	151	.16778	251	.27889	351	.39	451	.50111	551	.61222	651	.72333	751	.83444	851	.94556	951	1.05667
52	.06	152	.16889	252	.28	352	.39111	452	.50222	552	.61333	652	.72444	752	.83556	852	.94667	952	1.05778
53	.06	153	.17	253	.28111	353	.39222	453	.50333	553	.61444	653	.72556	753	.83667	853	.94778	953	1.05889
54	.06	154	.17111	254	.28222	354	.39333	454	.50444	554	.61556	654	.72667	754	.83778	854	.94889	954	1.06
55	.06	155	.17222	255	.28333	355	.39444	455	.50556	555	.61667	655	.72778	755	.83889	855	.95	955	1.06111
56	.06	156	.17333	256	.28444	356	.39556	456	.50667	556	.61778	656	.72889	756	.84	856	.95111	956	1.06222
57	.06	157	.17444	257	.28556	357	.39667	457	.50778	557	.61889	657	.73	757	.84111	857	.95222	957	1.06333
58	.06	158	.17556	258	.28667	358	.39778	458	.50889	558	.62	658	.73111	758	.84222	858	.95333	958	1.06444
59	.07	159	.17667	259	.28778	359	.39889	459	.51	559	.62111	659	.73222	759	.84333	859	.95444	959	1.06556
60	.07	160	.17778	260	.28889	360	.40	460	.51111	560	.62222	660	.73333	760	.84444	860	.95556	960	1.06667
61	.07	161	.17889	261	.29	361	.40111	461	.51222	561	.62333	661	.73444	761	.84556	861	.95667	961	1.06778
62	.07	162	.18	262	.29111	362	.40222	462	.51333	562	.62444	662	.73556	762	.84667	862	.95778	962	1.06889
63	.07	163	.18111	263	.29222	363	.40333	463	.51444	563	.62556	663	.73667	763	.84778	863	.95889	963	1.07
64	.07	164	.18222	264	.29333	364	.40444	464	.51556	564	.62667	664	.73778	764	.84889	864	.96	964	1.07111
65	.07	165	.18333	265	.29444	365	.40556	465	.51667	565	.62778	665	.73889	765	.85	865	.96111	965	1.07222
66	.07	166	.18444	266	.29556	366	.40667	466	.51778	566	.62889	666	.74	766	.85111	866	.96222	966	1.07333
67	.07	167	.18556	267	.29667	367	.40778	467	.51889	567	.63	667	.74111	767	.85222	867	.96333	967	1.07444
68	.08	168	.18667	268	.29778	368	.40889	468	.52	568	.63111	668	.74222	768	.85333				



## FOUR PER CENT.

11  
Days.

1		100	.12222	200	.24444	300	.36667	400	.48889	500	.61111	600	.73333	700	.85556	800	.97778	900	1.10
2		101	.12344	201	.24567	301	.36789	401	.49011	501	.61233	601	.73456	701	.85678	801	.979	901	1.10122
3		102	.12467	202	.24689	302	.36911	402	.49133	502	.61356	602	.73578	702	.858	802	.98022	902	1.10244
4		103	.12589	203	.24811	303	.37033	403	.49256	503	.61478	603	.737	703	.85922	803	.98144	903	1.10367
5	.01	104	.12711	204	.24933	304	.37156	404	.49378	504	.616	604	.73822	704	.86044	804	.98267	904	1.10489
6	.01	105	.12833	205	.25056	305	.37278	405	.495	505	.61722	605	.73944	705	.86167	805	.98389	905	1.10611
7	.01	106	.12956	206	.25178	306	.374	406	.49622	506	.61844	606	.74067	706	.86289	806	.98511	906	1.10733
8	.01	107	.13078	207	.253	307	.37522	407	.49744	507	.61967	607	.74189	707	.86411	807	.98633	907	1.10856
9	.01	108	.132	208	.25422	308	.37644	408	.49867	508	.62089	608	.74311	708	.86533	808	.98756	908	1.10978
		109	.13322	209	.25544	309	.37767	409	.49989	509	.62211	609	.74433	709	.86656	809	.98878	909	1.111
10	.01	110	.13444	210	.25667	310	.37889	410	.50111	510	.62333	610	.74556	710	.86778	810	.99	910	1.11222
11	.01	111	.13567	211	.25789	311	.38011	411	.50233	511	.62456	611	.74678	711	.869	811	.99122	911	1.11344
12	.01	112	.13689	212	.25911	312	.38133	412	.50356	512	.62578	612	.748	712	.87022	812	.99244	912	1.11467
13	.02	113	.13811	213	.26033	313	.38256	413	.50478	513	.627	613	.74922	713	.87144	813	.99367	913	1.11589
14	.02	114	.13933	214	.26156	314	.38378	414	.506	514	.62822	614	.75044	714	.87267	814	.99489	914	1.11711
15	.02	115	.14056	215	.26278	315	.385	415	.50722	515	.62944	615	.75167	715	.87389	815	.99611	915	1.11833
16	.02	116	.14178	216	.264	316	.38622	416	.50844	516	.63067	616	.75289	716	.87511	816	.99733	916	1.11956
17	.02	117	.143	217	.26522	317	.38744	417	.50967	517	.63189	617	.75411	717	.87633	817	.99856	917	1.12078
18	.02	118	.14422	218	.26644	318	.38867	418	.51089	518	.63311	618	.75533	718	.87756	818	.99978	918	1.122
19	.02	119	.14544	219	.26767	319	.38989	419	.51211	519	.63433	619	.75656	719	.87878	819	1.001	919	1.12322
20	.02	120	.14667	220	.26889	320	.39111	420	.51333	520	.63556	620	.75778	720	.88	820	1.00222	920	1.12444
21	.03	121	.14789	221	.27011	321	.39233	421	.51456	521	.63678	621	.759	721	.88122	821	1.00344	921	1.12567
22	.03	122	.14911	222	.27133	322	.39356	422	.51578	522	.638	622	.76022	722	.88244	822	1.00467	922	1.12689
23	.03	123	.15033	223	.27256	323	.39478	423	.517	523	.63922	623	.76144	723	.88367	823	1.00589	923	1.12811
24	.03	124	.15156	224	.27378	324	.396	424	.51822	524	.64044	624	.76267	724	.88489	824	1.00711	924	1.12933
25	.03	125	.15278	225	.275	325	.39722	425	.51944	525	.64167	625	.76389	725	.88611	825	1.00833	925	1.13056
26	.03	126	.154	226	.27622	326	.39844	426	.52067	526	.64289	626	.76511	726	.88733	826	1.00956	926	1.13178
27	.03	127	.15522	227	.27744	327	.39967	427	.52189	527	.64411	627	.76633	727	.88856	827	1.01078	927	1.133
28	.03	128	.15644	228	.27867	328	.40089	428	.52311	528	.64533	628	.76756	728	.88978	828	1.012	928	1.13422
29	.04	129	.15767	229	.27989	329	.40211	429	.52433	529	.64656	629	.76878	729	.891	829	1.01322	929	1.13544
30	.04	130	.15889	230	.28111	330	.40333	430	.52556	530	.64778	630	.77	730	.89222	830	1.01444	930	1.13667
31	.04	131	.16011	231	.28233	331	.40456	431	.52678	531	.649	631	.77122	731	.89344	831	1.01567	931	1.13789
32	.04	132	.16133	232	.28356	332	.40578	432	.528	532	.65022	632	.77244	732	.89467	832	1.01689	932	1.13911
33	.04	133	.16256	233	.28478	333	.407	433	.52922	533	.65144	633	.77367	733	.89589	833	1.01811	933	1.14033
34	.04	134	.16378	234	.286	334	.40822	434	.53044	534	.65267	634	.77489	734	.89711	834	1.01933	934	1.14156
35	.04	135	.165	235	.28722	335	.40944	435	.53167	535	.65389	635	.77611	735	.89833	835	1.02056	935	1.14278
36	.04	136	.16622	236	.28844	336	.41067	436	.53289	536	.65511	636	.77733	736	.89956	836	1.02178	936	1.144
37	.05	137	.16744	237	.28967	337	.41189	437	.53411	537	.65633	637	.77856	737	.90078	837	1.023	937	1.14522
38	.05	138	.16867	238	.29089	338	.41311	438	.53533	538	.65756	638	.77978	738	.902	838	1.02422	938	1.14644
39	.05	139	.16989	239	.29211	339	.41433	439	.53656	539	.65878	639	.781	739	.90322	839	1.02544	939	1.14767
40	.05	140	.17111	240	.29333	340	.41556	440	.53778	540	.66	640	.78222	740	.90444	840	1.02667	940	1.14889
41	.05	141	.17233	241	.29456	341	.41678	441	.539	541	.66122	641	.78344	741	.90567	841	1.02789	941	1.15011
42	.05	142	.17356	242	.29578	342	.418	442	.54022	542	.66244	642	.78467	742	.90689	842	1.02911	942	1.15133
43	.05	143	.17478	243	.297	343	.41922	443	.54144	543	.66367	643	.78589	743	.90811	843	1.03033	943	1.15256
44	.05	144	.176	244	.29822	344	.42044	444	.54267	544	.66489	644	.78711	744	.90933	844	1.03156	944	1.15378
45	.06	145	.17722	245	.29944	345	.42167	445	.54389	545	.66611	645	.78833	745	.91056	845	1.03278	945	1.155
46	.06	146	.17844	246	.30067	346	.42289	446	.54511	546	.66733	646	.78956	746	.91178	846	1.034	946	1.15622
47	.06	147	.17967	247	.30189	347	.42411	447	.54633	547	.66856	647	.79078	747	.913	847	1.03522	947	1.15744
48	.06	148	.18089	248	.30311	348	.42533	448	.54756	548	.66978	648	.792	748	.91422	848	1.03644	948	1.15867
49	.06	149	.18211	249	.30433	349	.42656	449	.54878	549	.671	649	.79322	749	.91544	849	1.03767	949	1.15989
50	.06	150	.18333	250	.30556	350	.42778	450	.55	550	.67222	650	.79444	750	.91667	850	1.03889	950	1.16111
51	.06	151	.18456	251	.30678	351	.429	451	.55122	551	.67344	651	.79567	751	.91789	851	1.04011	951	1.16233
52	.06	152	.18578	252	.308	352	.43022	452	.55244	552	.67467	652	.79689	752	.91911	852	1.04133	952	1.16356
53	.06	153	.187	253	.30922	353	.43144	453	.55367	553	.67589	653	.79811	753	.92033	853	1.04256	953	1.16478
54	.07	154	.18822	254	.31044	354	.43267	454	.55489	554	.67711	654	.79933	754	.92156	854	1.04378	954	1.166
55	.07	155	.18944	255	.31167	355	.43389	455	.55611	555	.67833	655	.80056	755	.92278	855	1.045	955	1.16722
56	.07	156	.19067	256	.31289	356	.43511	456	.55733	556	.67956	656	.80178	756	.924	856	1.04622	956	1.16844
57	.07	157	.19189	257	.31411	357	.43633	457	.55856	557	.68078	657	.803	757	.92522	857	1.04744	957	1.16967
58	.07	158	.19311	258	.31533	358	.43756	458	.55978	558	.682	658	.80422	758	.92644	858	1.04867	958	1.17089
59	.07	159	.19433	259	.31656	359	.43878	459	.561	559	.68322	659	.80544	759	.92767	859	1.04989	959	1.17211
60	.07	160	.19556	260	.31778	360	.44	460	.56222	560	.68444	660	.80667	760	.92889	860	1.05111	960	1.17333
61	.07	161	.19678	261	.319	361	.44122	461	.56344	561	.68567	661	.80789	761	.93011	861	1.05233	961	1.17456
62	.08	162	.198	262	.32022	362	.44244	462	.56467	562	.68689	662	.80911	762	.93133	862	1.05356	962	1.17578
63	.08	163	.19922	263	.32144	363	.44367	463	.56589	563	.68811	663	.81033	763	.93256	863	1.05478	963	1.177
64	.08	164	.20044	264	.32267	364	.44489	464	.56711	564	.68933	664	.81156	764	.93378	864	1.056	964	1.17822
65	.08	165	.20167	265	.32389	365	.44611	465	.56833	565	.69056	665	.81278	765	.935	865	1.05722	965	1.17944
66	.08	166	.20289	266	.32511	366	.44733	466	.56956	566	.69178	666	.814	766	.93622	866	1.05844	966	1.18067
67	.08	167	.20411	267	.32633	367	.44856	467	.57078	567	.693	667	.81522	767	.93744	867	1.05967	967	1



12  
Days.

FOUR PER CENT.

		100	.13333	200	.26667	300	.40	400	.53333	500	.66667	600	.80	700	.93333	800	1.06667	900	1.20
1		101	.13467	201	.268	301	.40133	401	.53467	501	.668	601	.80133	701	.93467	801	1.068	901	1.20133
2		102	.136	202	.26933	302	.40267	402	.536	502	.66933	602	.80267	702	.936	802	1.06933	902	1.20267
3		103	.13733	203	.27067	303	.404	403	.53733	503	.67067	603	.804	703	.93733	803	1.07067	903	1.204
4	.01	104	.13867	204	.272	304	.40533	404	.53867	504	.672	604	.80533	704	.93867	804	1.072	904	1.20533
5	.01	105	.14	205	.27333	305	.40667	405	.54	505	.67333	605	.80667	705	.94	805	1.07333	905	1.20667
6	.01	106	.14133	206	.27467	306	.408	406	.54133	506	.67467	606	.808	706	.94133	806	1.07467	906	1.208
7	.01	107	.14267	207	.276	307	.40933	407	.54267	507	.676	607	.80933	707	.94267	807	1.076	907	1.20933
8	.01	108	.144	208	.27733	308	.41067	408	.544	508	.67733	608	.81067	708	.944	808	1.07733	908	1.21067
9	.01	109	.14533	209	.27867	309	.412	409	.54533	509	.67867	609	.812	709	.94533	809	1.07867	909	1.212
10	.01	110	.14667	210	.28	310	.41333	410	.54667	510	.68	610	.81333	710	.94667	810	1.08	910	1.21333
11	.01	111	.148	211	.28133	311	.41467	411	.548	511	.68133	611	.81467	711	.948	811	1.08133	911	1.21467
12	.02	112	.14933	212	.28267	312	.416	412	.54933	512	.68267	612	.816	712	.94933	812	1.08267	912	1.216
13	.02	113	.15067	213	.284	313	.41733	413	.55067	513	.684	613	.81733	713	.95067	813	1.084	913	1.21733
14	.02	114	.152	214	.28533	314	.41867	414	.552	514	.68533	614	.81867	714	.952	814	1.08533	914	1.21867
15	.02	115	.15333	215	.28667	315	.42	415	.55333	515	.68667	615	.82	715	.95333	815	1.08667	915	1.22
16	.02	116	.15467	216	.288	316	.42133	416	.55467	516	.688	616	.82133	716	.95467	816	1.088	916	1.22133
17	.02	117	.156	217	.28933	317	.42267	417	.556	517	.68933	617	.82267	717	.956	817	1.08933	917	1.22267
18	.02	118	.15733	218	.29067	318	.424	418	.55733	518	.69067	618	.824	718	.95733	818	1.09067	918	1.224
19	.03	119	.15867	219	.292	319	.42533	419	.55867	519	.692	619	.82533	719	.95867	819	1.092	919	1.22533
20	.03	120	.16	220	.29333	320	.42667	420	.56	520	.69333	620	.82667	720	.96	820	1.09333	920	1.22667
21	.03	121	.16133	221	.29467	321	.428	421	.56133	521	.69467	621	.828	721	.96133	821	1.09467	921	1.228
22	.03	122	.16267	222	.296	322	.42933	422	.56267	522	.696	622	.82933	722	.96267	822	1.096	922	1.22933
23	.03	123	.164	223	.29733	323	.43067	423	.564	523	.69733	623	.83067	723	.964	823	1.09733	923	1.23067
24	.03	124	.16533	224	.29867	324	.432	424	.56533	524	.69867	624	.832	724	.96533	824	1.09867	924	1.232
25	.03	125	.16667	225	.30	325	.43333	425	.56667	525	.70	625	.83333	725	.96667	825	1.10	925	1.23333
26	.03	126	.168	226	.30133	326	.43467	426	.568	526	.70133	626	.83467	726	.968	826	1.10133	926	1.23467
27	.04	127	.16933	227	.30267	327	.436	427	.56933	527	.70267	627	.836	727	.96933	827	1.10267	927	1.236
28	.04	128	.17067	228	.304	328	.43733	428	.57067	528	.704	628	.83733	728	.97067	828	1.104	928	1.23733
29	.04	129	.172	229	.30533	329	.43867	429	.572	529	.70533	629	.83867	729	.972	829	1.10533	929	1.23867
30	.04	130	.17333	230	.30667	330	.44	430	.57333	530	.70667	630	.84	730	.97333	830	1.10667	930	1.24
31	.04	131	.17467	231	.308	331	.44133	431	.57467	531	.708	631	.84133	731	.97467	831	1.108	931	1.24133
32	.04	132	.176	232	.30933	332	.44267	432	.576	532	.70933	632	.84267	732	.976	832	1.10933	932	1.24267
33	.04	133	.17733	233	.31067	333	.444	433	.57733	533	.71067	633	.844	733	.97733	833	1.11067	933	1.244
34	.05	134	.17867	234	.312	334	.44533	434	.57867	534	.712	634	.84533	734	.97867	834	1.112	934	1.24533
35	.05	135	.18	235	.31333	335	.44667	435	.58	535	.71333	635	.84667	735	.98	835	1.11333	935	1.24667
36	.05	136	.18133	236	.31467	336	.448	436	.58133	536	.71467	636	.848	736	.98133	836	1.11467	936	1.248
37	.05	137	.18267	237	.316	337	.44933	437	.58267	537	.716	637	.84933	737	.98267	837	1.116	937	1.24933
38	.05	138	.184	238	.31733	338	.45067	438	.584	538	.71733	638	.85067	738	.984	838	1.11733	938	1.25067
39	.05	139	.18533	239	.31867	339	.452	439	.58533	539	.71867	639	.852	739	.98533	839	1.11867	939	1.252
40	.05	140	.18667	240	.32	340	.45333	440	.58667	540	.72	640	.85333	740	.98667	840	1.12	940	1.25333
41	.05	141	.188	241	.32133	341	.45467	441	.588	541	.72133	641	.85467	741	.988	841	1.12133	941	1.25467
42	.06	142	.18933	242	.32267	342	.456	442	.58933	542	.72267	642	.856	742	.98933	842	1.12267	942	1.256
43	.06	143	.19067	243	.324	343	.45733	443	.59067	543	.724	643	.85733	743	.99067	843	1.124	943	1.25733
44	.06	144	.192	244	.32533	344	.45867	444	.592	544	.72533	644	.85867	744	.992	844	1.12533	944	1.25867
45	.06	145	.19333	245	.32667	345	.46	445	.59333	545	.72667	645	.86	745	.99333	845	1.12667	945	1.26
46	.06	146	.19467	246	.328	346	.46133	446	.59467	546	.728	646	.86133	746	.99467	846	1.128	946	1.26133
47	.06	147	.196	247	.32933	347	.46267	447	.596	547	.72933	647	.86267	747	.996	847	1.12933	947	1.26267
48	.06	148	.19733	248	.33067	348	.464	448	.59733	548	.73067	648	.864	748	.99733	848	1.13067	948	1.264
49	.07	149	.19867	249	.332	349	.46533	449	.59867	549	.732	649	.86533	749	.99867	849	1.132	949	1.26533
50	.07	150	.20	250	.33333	350	.46667	450	.60	550	.73333	650	.86667	750	1.00	850	1.13333	950	1.26667
51	.07	151	.20133	251	.33467	351	.468	451	.60133	551	.73467	651	.868	751	1.00133	851	1.13467	951	1.268
52	.07	152	.20267	252	.336	352	.46933	452	.60267	552	.736	652	.86933	752	1.00267	852	1.136	952	1.26933
53	.07	153	.204	253	.33733	353	.47067	453	.604	553	.73733	653	.87067	753	1.004	853	1.13733	953	1.27067
54	.07	154	.20533	254	.33867	354	.472	454	.60533	554	.73867	654	.872	754	1.00533	854	1.13867	954	1.272
55	.07	155	.20667	255	.34	355	.47333	455	.60667	555	.74	655	.87333	755	1.00667	855	1.14	955	1.27333
56	.07	156	.208	256	.34133	356	.47467	456	.608	556	.74133	656	.87467	756	1.008	856	1.14133	956	1.27467
57	.08	157	.20933	257	.34267	357	.476	457	.60933	557	.74267	657	.876	757	1.00933	857	1.14267	957	1.276
58	.08	158	.21067	258	.344	358	.47733	458	.61067	558	.744	658	.87733	758	1.01067	858	1.144	958	1.27733
59	.08	159	.212	259	.34533	359	.47867	459	.612	559	.74533	659	.87867	759	1.012	859	1.14533	959	1.27867
60	.08	160	.21333	260	.34667	360	.48	460	.61333	560	.74667	660	.88	760	1.01333	860	1.14667	960	1.28
61	.08	161	.21467	261	.348	361	.48133	461	.61467	561	.748	661	.88133	761	1.01467	861	1.148	961	1.28133
62	.08	162	.216	262	.34933	362	.48267	462	.616	562	.74933	662	.88267	762	1.016	862	1.14933	962	1.28267
63	.08	163	.21733	263	.35067	363	.484	463	.61733	563	.75067	663	.884	763	1.01733	863	1.15067	963	1.284
64	.09	164	.21867	264	.352	364	.48533	464	.61867	564	.752	664	.88533	764	1.01867	864	1.152	964	1.28533
65	.09	165	.22	265	.35333	365	.48667	465	.62	565	.75333	665	.88667	765	1.02	865	1.15333	965	1.28667
66	.09	166	.22133	266	.35467	366	.488	466	.62133	566	.75467	666	.888	766	1.02133	866	1.15467	966	1.288
67	.09	167	.22267	267	.356	367	.48933	467	.62267	567	.756	667	.88933	767	1.02267	867	1.156	967	1.28933
68	.09	168	.224	268	.35733	368	.49067	468	.624	568	.75733	668	.89067	768	1.024	868	1.15733	968	1.29067
69	.09	169	.22533</																



# FOUR PER CENT.

13  
Days.

1	100	.14444	200	.28889	300	.43333	400	.57778	500	.72222	600	.86667	700	1.01111	800	1.15556	900	1.30
2	101	.14589	201	.29033	301	.43478	401	.57922	501	.72367	601	.86811	701	1.01256	801	1.157	901	1.30144
3	102	.14733	202	.29178	302	.43622	402	.58067	502	.72511	602	.86956	702	1.014	802	1.15844	902	1.30289
4	.01 103	.14878	203	.29322	303	.43767	403	.58211	503	.72656	603	.871	703	1.01544	803	1.15989	903	1.30433
5	.01 104	.15022	204	.29467	304	.43911	404	.58356	504	.728	604	.87244	704	1.01689	804	1.16133	904	1.30578
6	.01 105	.15167	205	.29611	305	.44056	405	.585	505	.72944	605	.87389	705	1.01833	805	1.16278	905	1.30722
7	.01 106	.15311	206	.29756	306	.442	406	.58644	506	.73089	606	.87533	706	1.01978	806	1.16422	906	1.30867
8	.01 107	.15456	207	.299	307	.44344	407	.58789	507	.73233	607	.87678	707	1.02122	807	1.16567	907	1.31011
9	.01 108	.156	208	.30044	308	.44489	408	.58933	508	.73378	608	.87822	708	1.02267	808	1.16711	908	1.31156
10	.01 109	.15744	209	.30189	309	.44633	409	.59078	509	.73522	609	.87967	709	1.02411	809	1.16856	909	1.313
11	.02 110	.15889	210	.30333	310	.44778	410	.59222	510	.73667	610	.88111	710	1.02556	810	1.17	910	1.31444
12	.02 111	.16033	211	.30478	311	.44922	411	.59367	511	.73811	611	.88256	711	1.027	811	1.17144	911	1.31589
13	.02 112	.16178	212	.30622	312	.45067	412	.59511	512	.73956	612	.884	712	1.02844	812	1.17289	912	1.31733
14	.02 113	.16322	213	.30767	313	.45211	413	.59656	513	.741	613	.88544	713	1.02989	813	1.17433	913	1.31878
15	.02 114	.16467	214	.30911	314	.45356	414	.598	514	.74244	614	.88689	714	1.03133	814	1.17578	914	1.32022
16	.02 115	.16611	215	.31056	315	.455	415	.59944	515	.74389	615	.88833	715	1.03278	815	1.17722	915	1.32167
17	.02 116	.16756	216	.312	316	.45644	416	.60089	516	.74533	616	.88978	716	1.03422	816	1.17867	916	1.32311
18	.02 117	.169	217	.31344	317	.45789	417	.60233	517	.74678	617	.89122	717	1.03567	817	1.18011	917	1.32456
19	.03 118	.17044	218	.31489	318	.45933	418	.60378	518	.74822	618	.89267	718	1.03711	818	1.18156	918	1.326
20	.03 119	.17189	219	.31633	319	.46078	419	.60522	519	.74967	619	.89411	719	1.03856	819	1.183	919	1.32744
21	.03 120	.17333	220	.31778	320	.46222	420	.60667	520	.75111	620	.89556	720	1.04	820	1.18444	920	1.32889
22	.03 121	.17478	221	.31922	321	.46367	421	.60811	521	.75256	621	.897	721	1.04144	821	1.18589	921	1.33033
23	.03 122	.17622	222	.32067	322	.46511	422	.60956	522	.754	622	.89844	722	1.04289	822	1.18733	922	1.33178
24	.03 123	.17767	223	.32211	323	.46656	423	.611	523	.75544	623	.89989	723	1.04433	823	1.18878	923	1.33322
25	.04 124	.17911	224	.32356	324	.468	424	.61244	524	.75689	624	.90133	724	1.04578	824	1.19022	924	1.33467
26	.04 125	.18056	225	.325	325	.46944	425	.61389	525	.75833	625	.90278	725	1.04722	825	1.19167	925	1.33611
27	.04 126	.182	226	.32644	326	.47089	426	.61533	526	.75978	626	.90422	726	1.04867	826	1.19311	926	1.33756
28	.04 127	.18344	227	.32789	327	.47233	427	.61678	527	.76122	627	.90567	727	1.05011	827	1.19456	927	1.339
29	.04 128	.18489	228	.32933	328	.47378	428	.61822	528	.76267	628	.90711	728	1.05156	828	1.196	928	1.34044
30	.04 129	.18633	229	.33078	329	.47522	429	.61967	529	.76411	629	.90856	729	1.053	829	1.19744	929	1.34189
31	.04 130	.18778	230	.33222	330	.47667	430	.62111	530	.76556	630	.91	730	1.05444	830	1.19889	930	1.34333
32	.05 131	.18922	231	.33367	331	.47811	431	.62256	531	.767	631	.91144	731	1.05589	831	1.20033	931	1.34478
33	.05 132	.19067	232	.33511	332	.47956	432	.624	532	.76844	632	.91289	732	1.05733	832	1.20178	932	1.34622
34	.05 133	.19211	233	.33656	333	.481	433	.62544	533	.76989	633	.91433	733	1.05878	833	1.20322	933	1.34767
35	.05 134	.19356	234	.338	334	.48244	434	.62689	534	.77133	634	.91578	734	1.06022	834	1.20467	934	1.34911
36	.05 135	.195	235	.33944	335	.48389	435	.62833	535	.77278	635	.91722	735	1.06167	835	1.20611	935	1.35056
37	.05 136	.19644	236	.34089	336	.48533	436	.62978	536	.77422	636	.91867	736	1.06311	836	1.20756	936	1.352
38	.05 137	.19789	237	.34233	337	.48678	437	.63122	537	.77567	637	.92011	737	1.06456	837	1.209	937	1.35344
39	.05 138	.19933	238	.34378	338	.48822	438	.63267	538	.77711	638	.92156	738	1.066	838	1.21044	938	1.35489
40	.06 139	.20078	239	.34522	339	.48967	439	.63411	539	.77856	639	.923	739	1.06744	839	1.21189	939	1.35633
41	.06 140	.20222	240	.34667	340	.49111	440	.63556	540	.78	640	.92444	740	1.06889	840	1.21333	940	1.35778
42	.06 141	.20367	241	.34811	341	.49256	441	.637	541	.78144	641	.92589	741	1.07033	841	1.21478	941	1.35922
43	.06 142	.20511	242	.34956	342	.494	442	.63844	542	.78289	642	.92733	742	1.07178	842	1.21622	942	1.36067
44	.06 143	.20656	243	.351	343	.49544	443	.63989	543	.78433	643	.92878	743	1.07322	843	1.21767	943	1.36211
45	.06 144	.208	244	.35244	344	.49689	444	.64133	544	.78578	644	.93022	744	1.07467	844	1.21911	944	1.36356
46	.07 145	.20944	245	.35389	345	.49833	445	.64278	545	.78722	645	.93167	745	1.07611	845	1.22056	945	1.365
47	.07 146	.21089	246	.35533	346	.49978	446	.64422	546	.78867	646	.93311	746	1.07756	846	1.222	946	1.36644
48	.07 147	.21233	247	.35678	347	.50122	447	.64567	547	.79011	647	.93456	747	1.079	847	1.22344	947	1.36789
49	.07 148	.21378	248	.35822	348	.50267	448	.64711	548	.79156	648	.936	748	1.08044	848	1.22489	948	1.36933
50	.07 149	.21522	249	.35967	349	.50411	449	.64856	549	.793	649	.93744	749	1.08189	849	1.22633	949	1.37078
51	.07 150	.21667	250	.36111	350	.50556	450	.65	550	.79444	650	.93889	750	1.08333	850	1.22778	950	1.37222
52	.08 151	.21811	251	.36256	351	.507	451	.65144	551	.79589	651	.94033	751	1.08478	851	1.22922	951	1.37367
53	.08 152	.21956	252	.364	352	.50844	452	.65289	552	.79733	652	.94178	752	1.08622	852	1.23067	952	1.37511
54	.08 153	.221	253	.36544	353	.50989	453	.65433	553	.79878	653	.94322	753	1.08767	853	1.23211	953	1.37656
55	.08 154	.22244	254	.36689	354	.51133	454	.65578	554	.80022	654	.94467	754	1.08911	854	1.23356	954	1.378
56	.08 155	.22389	255	.36833	355	.51278	455	.65722	555	.80167	655	.94611	755	1.09056	855	1.235	955	1.37944
57	.08 156	.22533	256	.36978	356	.51422	456	.65867	556	.80311	656	.94756	756	1.092	856	1.23644	956	1.38089
58	.08 157	.22678	257	.37122	357	.51567	457	.66011	557	.80456	657	.949	757	1.09344	857	1.23789	957	1.38233
59	.08 158	.22822	258	.37267	358	.51711	458	.66156	558	.806	658	.95044	758	1.09489	858	1.23933	958	1.38378
60	.09 159	.22967	259	.37411	359	.51856	459	.663	559	.80744	659	.95189	759	1.09633	859	1.24078	959	1.38522
61	.09 160	.23111	260	.37556	360	.52	460	.66444	560	.80889	660	.95333	760	1.09778	860	1.24222	960	1.38667
62	.09 161	.23256	261	.377	361	.52144	461	.66589	561	.81033	661	.95478	761	1.09922	861	1.24367	961	1.38811
63	.09 162	.234	262	.37844	362	.52289	462	.66733	562	.81178	662	.95622	762	1.10067	862	1.24511	962	1.38956
64	.09 163	.23544	263	.37989	363	.52433	463	.66878	563	.81322	663	.95767	763	1.10211	863	1.24656	963	1.391
65	.09 164	.23689	264	.38133	364	.52578	464	.67022	564	.81467	664	.95911	764	1.10356	864	1.248	964	1.39244
66	.09 165	.23833	265	.38278	365	.52722	465	.67167	565	.81611	665	.96056	765	1.105	865	1.24944	965	1.39389
67	.10 166	.23978	266	.38422	366	.52867	466	.67311	566	.81756	666	.962	766	1.10644	866	1.25089	966	1.39533
68	.10 167	.24122	267	.38567	367	.53011	467	.67456	567	.819	667	.96344	767	1.10789	867	1.25233	967	1.3



## FOUR PER CENT.

1		100	.15556	200	.31111	300	.46667	400	.62222	500	.77778	600	.93333	700	1.08889	800	1.24444	900	1.40
2		101	.15711	201	.31267	301	.46822	401	.62378	501	.77933	601	.93489	701	1.09044	801	1.246	901	1.40156
3		102	.15867	202	.31422	302	.46978	402	.62533	502	.78089	602	.93644	702	1.092	802	1.24756	902	1.40311
4	.01	103	.16022	203	.31578	303	.47133	403	.62689	503	.78244	603	.938	703	1.09356	803	1.24911	903	1.40467
5	.01	104	.16178	204	.31733	304	.47289	404	.62844	504	.784	604	.93956	704	1.09511	804	1.25067	904	1.40622
6	.01	105	.16333	205	.31889	305	.47444	405	.63	505	.78556	605	.94111	705	1.09667	805	1.25222	905	1.40778
7	.01	106	.16489	206	.32044	306	.476	406	.63156	506	.78711	606	.94267	706	1.09822	806	1.25378	906	1.40933
8	.01	107	.16644	207	.322	307	.47756	407	.63311	507	.78867	607	.94422	707	1.09978	807	1.25533	907	1.41089
9	.01	108	.168	208	.32356	308	.47911	408	.63467	508	.79022	608	.94578	708	1.10133	808	1.25689	908	1.41244
10	.01	109	.16956	209	.32511	309	.48067	409	.63622	509	.79178	609	.94733	709	1.10289	809	1.25844	909	1.414
11	.02	110	.17111	210	.32667	310	.48222	410	.63778	510	.79333	610	.94889	710	1.10444	810	1.26	910	1.41556
12	.02	111	.17267	211	.32822	311	.48378	411	.63933	511	.79489	611	.95044	711	1.106	811	1.26156	911	1.41711
13	.02	112	.17422	212	.32978	312	.48533	412	.64089	512	.79644	612	.952	712	1.10756	812	1.26311	912	1.41867
14	.02	113	.17578	213	.33133	313	.48689	413	.64244	513	.798	613	.95356	713	1.10911	813	1.26467	913	1.42022
15	.02	114	.17733	214	.33289	314	.48844	414	.644	514	.79956	614	.95511	714	1.11067	814	1.26622	914	1.42178
16	.02	115	.17889	215	.33444	315	.49	415	.64556	515	.80111	615	.95667	715	1.11222	815	1.26778	915	1.42333
17	.02	116	.18044	216	.336	316	.49156	416	.64711	516	.80267	616	.95822	716	1.11378	816	1.26933	916	1.42489
18	.03	117	.182	217	.33756	317	.49311	417	.64867	517	.80422	617	.95978	717	1.11533	817	1.27089	917	1.42644
19	.03	118	.18356	218	.33911	318	.49467	418	.65022	518	.80578	618	.96133	718	1.11689	818	1.27244	918	1.428
20	.03	119	.18511	219	.34067	319	.49622	419	.65178	519	.80733	619	.96289	719	1.11844	819	1.274	919	1.42956
21	.03	120	.18667	220	.34222	320	.49778	420	.65333	520	.80889	620	.96444	720	1.12	820	1.27556	920	1.43111
22	.03	121	.18822	221	.34378	321	.49933	421	.65489	521	.81044	621	.966	721	1.12156	821	1.27711	921	1.43267
23	.04	122	.18978	222	.34533	322	.50089	422	.65644	522	.812	622	.96756	722	1.12311	822	1.27867	922	1.43422
24	.04	123	.19133	223	.34689	323	.50244	423	.658	523	.81356	623	.96911	723	1.12467	823	1.28022	923	1.43578
25	.04	124	.19289	224	.34844	324	.504	424	.65956	524	.81511	624	.97067	724	1.12622	824	1.28178	924	1.43733
26	.04	125	.19444	225	.35	325	.50556	425	.66111	525	.81667	625	.97222	725	1.12778	825	1.28333	925	1.43889
27	.04	126	.196	226	.35156	326	.50711	426	.66267	526	.81822	626	.97378	726	1.12933	826	1.28489	926	1.44044
28	.04	127	.19756	227	.35311	327	.50867	427	.66422	527	.81978	627	.97533	727	1.13089	827	1.28644	927	1.442
29	.04	128	.19911	228	.35467	328	.51022	428	.66578	528	.82133	628	.97689	728	1.13244	828	1.288	928	1.44356
30	.05	129	.20067	229	.35622	329	.51178	429	.66733	529	.82289	629	.97844	729	1.134	829	1.28956	929	1.44511
31	.05	130	.20222	230	.35778	330	.51333	430	.66889	530	.82444	630	.98	730	1.13556	830	1.29111	930	1.44667
32	.05	131	.20378	231	.35933	331	.51489	431	.67044	531	.826	631	.98156	731	1.13711	831	1.29267	931	1.44822
33	.05	132	.20533	232	.36089	332	.51644	432	.672	532	.82756	632	.98311	732	1.13867	832	1.29422	932	1.44978
34	.05	133	.20689	233	.36244	333	.518	433	.67356	533	.82911	633	.98467	733	1.14022	833	1.29578	933	1.45133
35	.05	134	.20844	234	.364	334	.51956	434	.67511	534	.83067	634	.98622	734	1.14178	834	1.29733	934	1.45289
36	.06	135	.21	235	.36556	335	.52111	435	.67667	535	.83222	635	.98778	735	1.14333	835	1.29889	935	1.45444
37	.06	136	.21156	236	.36711	336	.52267	436	.67822	536	.83378	636	.98933	736	1.14489	836	1.30044	936	1.456
38	.06	137	.21311	237	.36867	337	.52422	437	.67978	537	.83533	637	.99089	737	1.14644	837	1.302	937	1.45756
39	.06	138	.21467	238	.37022	338	.52578	438	.68133	538	.83689	638	.99244	738	1.148	838	1.30356	938	1.45911
40	.06	139	.21622	239	.37178	339	.52733	439	.68289	539	.83844	639	.994	739	1.14956	839	1.30511	939	1.46067
41	.06	140	.21778	240	.37333	340	.52889	440	.68444	540	.84	640	.99556	740	1.15111	840	1.30667	940	1.46222
42	.07	141	.21933	241	.37489	341	.53044	441	.686	541	.84156	641	.99711	741	1.15267	841	1.30822	941	1.46378
43	.07	142	.22089	242	.37644	342	.532	442	.68756	542	.84311	642	.99867	742	1.15422	842	1.30978	942	1.46533
44	.07	143	.22244	243	.378	343	.53356	443	.68911	543	.84467	643	1.00022	743	1.15578	843	1.31133	943	1.46689
45	.07	144	.224	244	.37956	344	.53511	444	.69067	544	.84622	644	1.00178	744	1.15733	844	1.31289	944	1.46844
46	.07	145	.22556	245	.38111	345	.53667	445	.69222	545	.84778	645	1.00333	745	1.15889	845	1.31444	945	1.47
47	.07	146	.22711	246	.38267	346	.53822	446	.69378	546	.84933	646	1.00489	746	1.16044	846	1.316	946	1.47156
48	.07	147	.22867	247	.38422	347	.53978	447	.69533	547	.85089	647	1.00644	747	1.162	847	1.31756	947	1.47311
49	.08	148	.23022	248	.38578	348	.54133	448	.69689	548	.85244	648	1.008	748	1.16356	848	1.31911	948	1.47467
50	.08	149	.23178	249	.38733	349	.54289	449	.69844	549	.854	649	1.00956	749	1.16511	849	1.32067	949	1.47622
51	.08	150	.23333	250	.38889	350	.54444	450	.70	550	.85556	650	1.01111	750	1.16667	850	1.32222	950	1.47778
52	.08	151	.23489	251	.39044	351	.546	451	.70156	551	.85711	651	1.01267	751	1.16822	851	1.32378	951	1.47933
53	.08	152	.23644	252	.392	352	.54756	452	.70311	552	.85867	652	1.01422	752	1.16978	852	1.32533	952	1.48089
54	.08	153	.238	253	.39356	353	.54911	453	.70467	553	.86022	653	1.01578	753	1.17133	853	1.32689	953	1.48244
55	.09	154	.23956	254	.39511	354	.55067	454	.70622	554	.86178	654	1.01733	754	1.17289	854	1.32844	954	1.484
56	.09	155	.24111	255	.39667	355	.55222	455	.70778	555	.86333	655	1.01889	755	1.17444	855	1.33	955	1.48556
57	.09	156	.24267	256	.39822	356	.55378	456	.70933	556	.86489	656	1.02044	756	1.176	856	1.33156	956	1.48711
58	.09	157	.24422	257	.39978	357	.55533	457	.71089	557	.86644	657	1.022	757	1.17756	857	1.33311	957	1.48867
59	.09	158	.24578	258	.40133	358	.55689	458	.71244	558	.868	658	1.02356	758	1.17911	858	1.33467	958	1.49022
60	.09	159	.24733	259	.40289	359	.55844	459	.714	559	.86956	659	1.02511	759	1.18067	859	1.33622	959	1.49178
61	.09	160	.24889	260	.40444	360	.56	460	.71556	560	.87111	660	1.02667	760	1.18222	860	1.33778	960	1.49333
62	.10	161	.25044	261	.406	361	.56156	461	.71711	561	.87267	661	1.02822	761	1.18378	861	1.33933	961	1.49489
63	.10	162	.252	262	.40756	362	.56311	462	.71867	562	.87422	662	1.02978	762	1.18533	862	1.34089	962	1.49644
64	.10	163	.25356	263	.40911	363	.56467	463	.72022	563	.87578	663	1.03133	763	1.18689	863	1.34244	963	1.498
65	.10	164	.25511	264	.41067	364	.56622	464	.72178	564	.87733	664	1.03289	764	1.18844	864	1.344	964	1.49956
66	.10	165	.25667	265	.41222	365	.56778	465	.72333	565	.87889	665	1.03444	765	1.19	865	1.34556	965	1.50111
67	.10	166	.25822	2															



FOUR PER CENT.

15 Days.

1		100	.16667	200	.33333	300	.50	400	.66667	500	.83333	600	1.00	700	1.16667	800	1.33333	900	1.50
2		101	.16833	201	.335	301	.50167	401	.66833	501	.835	601	1.00167	701	1.16833	801	1.335	901	1.50167
3	.01	102	.17	202	.33667	302	.50333	402	.67	502	.83667	602	1.00333	702	1.17	802	1.33667	902	1.50333
4	.01	103	.17167	203	.33833	303	.505	403	.67167	503	.83833	603	1.005	703	1.17167	803	1.33833	903	1.505
5	.01	104	.17333	204	.34	304	.50667	404	.67333	504	.84	604	1.00667	704	1.17333	804	1.34	904	1.50667
6	.01	105	.175	205	.34167	305	.50833	405	.675	505	.84167	605	1.00833	705	1.175	805	1.34167	905	1.50833
7	.01	106	.17667	206	.34333	306	.51	406	.67667	506	.84333	606	1.01	706	1.17667	806	1.34333	906	1.51
8	.01	107	.17833	207	.345	307	.51167	407	.67833	507	.845	607	1.01167	707	1.17833	807	1.345	907	1.51167
9	.01	108	.18	208	.34667	308	.51333	408	.68	508	.84667	608	1.01333	708	1.18	808	1.34667	908	1.51333
10	.02	109	.18167	209	.34833	309	.515	409	.68167	509	.84833	609	1.015	709	1.18167	809	1.34833	909	1.515
11	.02	110	.18333	210	.35	310	.51667	410	.68333	510	.85	610	1.01667	710	1.18333	810	1.35	910	1.51667
12	.02	111	.185	211	.35167	311	.51833	411	.685	511	.85167	611	1.01833	711	1.185	811	1.35167	911	1.51833
13	.02	112	.18667	212	.35333	312	.52	412	.68667	512	.85333	612	1.02	712	1.18667	812	1.35333	912	1.52
14	.02	113	.18833	213	.355	313	.52167	413	.68833	513	.855	613	1.02167	713	1.18833	813	1.355	913	1.52167
15	.02	114	.19	214	.35667	314	.52333	414	.69	514	.85667	614	1.02333	714	1.19	814	1.35667	914	1.52333
16	.03	115	.19167	215	.35833	315	.525	415	.69167	515	.85833	615	1.025	715	1.19167	815	1.35833	915	1.525
17	.03	116	.19333	216	.36	316	.52667	416	.69333	516	.86	616	1.02667	716	1.19333	816	1.36	916	1.52667
18	.03	117	.195	217	.36167	317	.52833	417	.695	517	.86167	617	1.02833	717	1.195	817	1.36167	917	1.52833
19	.03	118	.19667	218	.36333	318	.53	418	.69667	518	.86333	618	1.03	718	1.19667	818	1.36333	918	1.53
20	.03	119	.19833	219	.365	319	.53167	419	.69833	519	.865	619	1.03167	719	1.19833	819	1.365	919	1.53167
21	.04	120	.20	220	.36667	320	.53333	420	.70	520	.86667	620	1.03333	720	1.20	820	1.36667	920	1.53333
22	.04	121	.20167	221	.36833	321	.535	421	.70167	521	.86833	621	1.035	721	1.20167	821	1.36833	921	1.535
23	.04	122	.20333	222	.37	322	.53667	422	.70333	522	.87	622	1.03667	722	1.20333	822	1.37	922	1.53667
24	.04	123	.205	223	.37167	323	.53833	423	.705	523	.87167	623	1.03833	723	1.205	823	1.37167	923	1.53833
25	.04	124	.20667	224	.37333	324	.54	424	.70667	524	.87333	624	1.04	724	1.20667	824	1.37333	924	1.54
26	.04	125	.20833	225	.375	325	.54167	425	.70833	525	.875	625	1.04167	725	1.20833	825	1.375	925	1.54167
27	.05	126	.21	226	.37667	326	.54333	426	.71	526	.87667	626	1.04333	726	1.21	826	1.37667	926	1.54333
28	.05	127	.21167	227	.37833	327	.545	427	.71167	527	.87833	627	1.045	727	1.21167	827	1.37833	927	1.545
29	.05	128	.21333	228	.38	328	.54667	428	.71333	528	.88	628	1.04667	728	1.21333	828	1.38	928	1.54667
30	.05	129	.215	229	.38167	329	.54833	429	.715	529	.88167	629	1.04833	729	1.215	829	1.38167	929	1.54833
31	.05	130	.21667	230	.38333	330	.55	430	.71667	530	.88333	630	1.05	730	1.21667	830	1.38333	930	1.55
32	.05	131	.21833	231	.385	331	.55167	431	.71833	531	.885	631	1.05167	731	1.21833	831	1.385	931	1.55167
33	.06	132	.22	232	.38667	332	.55333	432	.72	532	.88667	632	1.05333	732	1.22	832	1.38667	932	1.55333
34	.06	133	.22167	233	.38833	333	.555	433	.72167	533	.88833	633	1.055	733	1.22167	833	1.38833	933	1.555
35	.06	134	.22333	234	.39	334	.55667	434	.72333	534	.89	634	1.05667	734	1.22333	834	1.39	934	1.55667
36	.06	135	.225	235	.39167	335	.55833	435	.725	535	.89167	635	1.05833	735	1.225	835	1.39167	935	1.55833
37	.06	136	.22667	236	.39333	336	.56	436	.72667	536	.89333	636	1.06	736	1.22667	836	1.39333	936	1.56
38	.06	137	.22833	237	.395	337	.56167	437	.72833	537	.895	637	1.06167	737	1.22833	837	1.395	937	1.56167
39	.07	138	.23	238	.39667	338	.56333	438	.73	538	.89667	638	1.06333	738	1.23	838	1.39667	938	1.56333
40	.07	139	.23167	239	.39833	339	.565	439	.73167	539	.89833	639	1.065	739	1.23167	839	1.39833	939	1.565
41	.07	140	.23333	240	.40	340	.56667	440	.73333	540	.90	640	1.06667	740	1.23333	840	1.40	940	1.56667
42	.07	141	.235	241	.40167	341	.56833	441	.735	541	.90167	641	1.06833	741	1.235	841	1.40167	941	1.56833
43	.07	142	.23667	242	.40333	342	.57	442	.73667	542	.90333	642	1.07	742	1.23667	842	1.40333	942	1.57
44	.07	143	.23833	243	.405	343	.57167	443	.73833	543	.905	643	1.07167	743	1.23833	843	1.405	943	1.57167
45	.08	144	.24	244	.40667	344	.57333	444	.74	544	.90667	644	1.07333	744	1.24	844	1.40667	944	1.57333
46	.08	145	.24167	245	.40833	345	.575	445	.74167	545	.90833	645	1.075	745	1.24167	845	1.40833	945	1.575
47	.08	146	.24333	246	.41	346	.57667	446	.74333	546	.91	646	1.07667	746	1.24333	846	1.41	946	1.57667
48	.08	147	.245	247	.41167	347	.57833	447	.745	547	.91167	647	1.07833	747	1.245	847	1.41167	947	1.57833
49	.08	148	.24667	248	.41333	348	.58	448	.74667	548	.91333	648	1.08	748	1.24667	848	1.41333	948	1.58
50	.08	149	.24833	249	.415	349	.58167	449	.74833	549	.915	649	1.08167	749	1.24833	849	1.415	949	1.58167
51	.09	150	.25	250	.41667	350	.58333	450	.75	550	.91667	650	1.08333	750	1.25	850	1.41667	950	1.58333
52	.09	151	.25167	251	.41833	351	.585	451	.75167	551	.91833	651	1.085	751	1.25167	851	1.41833	951	1.585
53	.09	152	.25333	252	.42	352	.58667	452	.75333	552	.92	652	1.08667	752	1.25333	852	1.42	952	1.58667
54	.09	153	.255	253	.42167	353	.58833	453	.755	553	.92167	653	1.08833	753	1.255	853	1.42167	953	1.58833
55	.09	154	.25667	254	.42333	354	.59	454	.75667	554	.92333	654	1.09	754	1.25667	854	1.42333	954	1.59
56	.09	155	.25833	255	.425	355	.59167	455	.75833	555	.925	655	1.09167	755	1.25833	855	1.425	955	1.59167
57	.10	156	.26	256	.42667	356	.59333	456	.76	556	.92667	656	1.09333	756	1.26	856	1.42667	956	1.59333
58	.10	157	.26167	257	.42833	357	.595	457	.76167	557	.92833	657	1.095	757	1.26167	857	1.42833	957	1.595
59	.10	158	.26333	258	.43	358	.59667	458	.76333	558	.93	658	1.09667	758	1.26333	858	1.43	958	1.59667
60	.10	159	.265	259	.43167	359	.59833	459	.765	559	.93167	659	1.09833	759	1.265	859	1.43167	959	1.59833
61	.10	160	.26667	260	.43333	360	.60	460	.76667	560	.93333	660	1.10	760	1.26667	860	1.43333	960	1.60
62	.11	161	.26833	261	.435	361	.60167	461	.76833	561	.935	661	1.10167	761	1.26833	861	1.435	961	1.60167
63	.11	162	.27	262	.43667	362	.60333	462	.77	562	.93667	662	1.10333	762	1.27	862	1.43667	962	1.60333
64	.11	163	.27167	263	.43833	363	.605	463	.77167	563	.93833	663	1.105	763	1.27167	863	1.43833	963	1.605
65	.11	164	.27333	264	.44	364	.60667	464	.77333	564	.94	664	1.10667	764	1.27333	864	1.44	964	1.60667
66	.11	165	.275	265	.44167	365	.60833	465	.775	565	.94167	665	1.10833	765	1.275	865	1.44167	965	1.60833
67	.11	166	.27667	266	.44333	366	.61	466	.77667	566	.94333	666	1.11	766	1.27667	866	1.44333	966	1.61
68	.11	167	.27833	267	.445	367	.61167	467	.77833	567	.945	667	1.11167	767	1.27833	867	1.445	967	1.61167
69	.12	168	.28																



16  
Days.

FOUR PER CENT.

		100	.17778	200	.35556	300	.53333	400	.71111	500	.88889	600	1.06667	700	1.24444	800	1.42222	900	1.60
1		101	.17956	201	.35733	301	.53511	401	.71289	501	.89067	601	1.06844	701	1.24622	801	1.424	901	1.60178
2		102	.18133	202	.35911	302	.53689	402	.71467	502	.89244	602	1.07022	702	1.248	802	1.42578	902	1.60356
3	.01	103	.18311	203	.36089	303	.53867	403	.71644	503	.89422	603	1.072	703	1.24978	803	1.42756	903	1.60533
4	.01	104	.18489	204	.36267	304	.54044	404	.71822	504	.896	604	1.07378	704	1.25156	804	1.42933	904	1.60711
5	.01	105	.18667	205	.36444	305	.54222	405	.72	505	.89778	605	1.07556	705	1.25333	805	1.43111	905	1.60889
6	.01	106	.18844	206	.36622	306	.544	406	.72178	506	.89956	606	1.07733	706	1.25511	806	1.43289	906	1.61067
7	.01	107	.19022	207	.368	307	.54578	407	.72356	507	.90133	607	1.07911	707	1.25689	807	1.43467	907	1.61244
8	.01	108	.192	208	.36978	308	.54756	408	.72533	508	.90311	608	1.08089	708	1.25867	808	1.43644	908	1.61422
9	.02	109	.19378	209	.37156	309	.54933	409	.72711	509	.90489	609	1.08267	709	1.26044	809	1.43822	909	1.616
10	.02	110	.19556	210	.37333	310	.55111	410	.72889	510	.90667	610	1.08444	710	1.26222	810	1.44	910	1.61778
11	.02	111	.19733	211	.37511	311	.55289	411	.73067	511	.90844	611	1.08622	711	1.264	811	1.44178	911	1.61956
12	.02	112	.19911	212	.37689	312	.55467	412	.73244	512	.91022	612	1.088	712	1.26578	812	1.44356	912	1.62133
13	.02	113	.20089	213	.37867	313	.55644	413	.73422	513	.912	613	1.08978	713	1.26756	813	1.44533	913	1.62311
14	.02	114	.20267	214	.38044	314	.55822	414	.736	514	.91378	614	1.09156	714	1.26933	814	1.44711	914	1.62489
15	.03	115	.20444	215	.38222	315	.56	415	.73778	515	.91556	615	1.09333	715	1.27111	815	1.44889	915	1.62667
16	.03	116	.20622	216	.384	316	.56178	416	.73956	516	.91733	616	1.09511	716	1.27289	816	1.45067	916	1.62844
17	.03	117	.208	217	.38578	317	.56356	417	.74133	517	.91911	617	1.09689	717	1.27467	817	1.45244	917	1.63022
18	.03	118	.20978	218	.38756	318	.56533	418	.74311	518	.92089	618	1.09867	718	1.27644	818	1.45422	918	1.632
19	.03	119	.21156	219	.38933	319	.56711	419	.74489	519	.92267	619	1.10044	719	1.27822	819	1.456	919	1.63378
20	.04	120	.21333	220	.39111	320	.56889	420	.74667	520	.92444	620	1.10222	720	1.28	820	1.45778	920	1.63556
21	.04	121	.21511	221	.39289	321	.57067	421	.74844	521	.92622	621	1.104	721	1.28178	821	1.45956	921	1.63733
22	.04	122	.21689	222	.39467	322	.57244	422	.75022	522	.928	622	1.10578	722	1.28356	822	1.46133	922	1.63911
23	.04	123	.21867	223	.39644	323	.57422	423	.752	523	.92978	623	1.10756	723	1.28533	823	1.46311	923	1.64089
24	.04	124	.22044	224	.39822	324	.576	424	.75378	524	.93156	624	1.10933	724	1.28711	824	1.46489	924	1.64267
25	.04	125	.22222	225	.40	325	.57778	425	.75556	525	.93333	625	1.11111	725	1.28889	825	1.46667	925	1.64444
26	.05	126	.224	226	.40178	326	.57956	426	.75733	526	.93511	626	1.11289	726	1.29067	826	1.46844	926	1.64622
27	.05	127	.22578	227	.40356	327	.58133	427	.75911	527	.93689	627	1.11467	727	1.29244	827	1.47022	927	1.648
28	.05	128	.22756	228	.40533	328	.58311	428	.76089	528	.93867	628	1.11644	728	1.29422	828	1.472	928	1.64978
29	.05	129	.22933	229	.40711	329	.58489	429	.76267	529	.94044	629	1.11822	729	1.296	829	1.47378	929	1.65156
30	.05	130	.23111	230	.40889	330	.58667	430	.76444	530	.94222	630	1.12	730	1.29778	830	1.47556	930	1.65333
31	.06	131	.23289	231	.41067	331	.58844	431	.76622	531	.944	631	1.12178	731	1.29956	831	1.47733	931	1.65511
32	.06	132	.23467	232	.41244	332	.59022	432	.768	532	.94578	632	1.12356	732	1.30133	832	1.47911	932	1.65689
33	.06	133	.23644	233	.41422	333	.592	433	.76978	533	.94756	633	1.12533	733	1.30311	833	1.48089	933	1.65867
34	.06	134	.23822	234	.416	334	.59378	434	.77156	534	.94933	634	1.12711	734	1.30489	834	1.48267	934	1.66044
35	.06	135	.24	235	.41778	335	.59556	435	.77333	535	.95111	635	1.12889	735	1.30667	835	1.48444	935	1.66222
36	.06	136	.24178	236	.41956	336	.59733	436	.77511	536	.95289	636	1.13067	736	1.30844	836	1.48622	936	1.664
37	.07	137	.24356	237	.42133	337	.59911	437	.77689	537	.95467	637	1.13244	737	1.31022	837	1.488	937	1.66578
38	.07	138	.24533	238	.42311	338	.60089	438	.77867	538	.95644	638	1.13422	738	1.312	838	1.48978	938	1.66756
39	.07	139	.24711	239	.42489	339	.60267	439	.78044	539	.95822	639	1.136	739	1.31378	839	1.49156	939	1.66933
40	.07	140	.24889	240	.42667	340	.60444	440	.78222	540	.96	640	1.13778	740	1.31556	840	1.49333	940	1.67111
41	.07	141	.25067	241	.42844	341	.60622	441	.784	541	.96178	641	1.13956	741	1.31733	841	1.49511	941	1.67289
42	.07	142	.25244	242	.43022	342	.608	442	.78578	542	.96356	642	1.14133	742	1.31911	842	1.49689	942	1.67467
43	.08	143	.25422	243	.432	343	.60978	443	.78756	543	.96533	643	1.14311	743	1.32089	843	1.49867	943	1.67644
44	.08	144	.256	244	.43378	344	.61156	444	.78933	544	.96711	644	1.14489	744	1.32267	844	1.50044	944	1.67822
45	.08	145	.25778	245	.43556	345	.61333	445	.79111	545	.96889	645	1.14667	745	1.32444	845	1.50222	945	1.68
46	.08	146	.25956	246	.43733	346	.61511	446	.79289	546	.97067	646	1.14844	746	1.32622	846	1.504	946	1.68178
47	.08	147	.26133	247	.43911	347	.61689	447	.79467	547	.97244	647	1.15022	747	1.328	847	1.50578	947	1.68356
48	.09	148	.26311	248	.44089	348	.61867	448	.79644	548	.97422	648	1.152	748	1.32978	848	1.50756	948	1.68533
49	.09	149	.26489	249	.44267	349	.62044	449	.79822	549	.976	649	1.15378	749	1.33156	849	1.50933	949	1.68711
50	.09	150	.26667	250	.44444	350	.62222	450	.80	550	.97778	650	1.15556	750	1.33333	850	1.51111	950	1.68889
51	.09	151	.26844	251	.44622	351	.624	451	.80178	551	.97956	651	1.15733	751	1.33511	851	1.51289	951	1.69067
52	.09	152	.27022	252	.448	352	.62578	452	.80356	552	.98133	652	1.15911	752	1.33689	852	1.51467	952	1.69244
53	.09	153	.272	253	.44978	353	.62756	453	.80533	553	.98311	653	1.16089	753	1.33867	853	1.51644	953	1.69422
54	.10	154	.27378	254	.45156	354	.62933	454	.80711	554	.98489	654	1.16267	754	1.34044	854	1.51822	954	1.696
55	.10	155	.27556	255	.45333	355	.63111	455	.80889	555	.98667	655	1.16444	755	1.34222	855	1.52	955	1.69778
56	.10	156	.27733	256	.45511	356	.63289	456	.81067	556	.98844	656	1.16622	756	1.344	856	1.52178	956	1.69956
57	.10	157	.27911	257	.45689	357	.63467	457	.81244	557	.99022	657	1.168	757	1.34578	857	1.52356	957	1.70133
58	.10	158	.28089	258	.45867	358	.63644	458	.81422	558	.992	658	1.16978	758	1.34756	858	1.52533	958	1.70311
59	.10	159	.28267	259	.46044	359	.63822	459	.816	559	.99378	659	1.17156	759	1.34933	859	1.52711	959	1.70489
60	.11	160	.28444	260	.46222	360	.64	460	.81778	560	.99556	660	1.17333	760	1.35111	860	1.52889	960	1.70667
61	.11	161	.28622	261	.464	361	.64178	461	.81956	561	.99733	661	1.17511	761	1.35289	861	1.53067	961	1.70844
62	.11	162	.288	262	.46578	362	.64356	462	.82133	562	.99911	662	1.17689	762	1.35467	862	1.53244	962	1.71022
63	.11	163	.28978	263	.46756	363	.64533	463	.82311	563	1.00089	663	1.17867	763	1.35644	863	1.53422	963	1.712
64	.11	164	.29156	264	.46933	364	.64711	464	.82489	564	1.00267	664	1.18044	764	1.35822	864	1.536	964	1.71378
65	.12	165	.29333	265	.47111	365	.64889	465	.82667	565	1.00444	665	1.18222	765	1.36	865	1.53778	965	1.71556
66	.12	166	.29511	266															



# FOUR PER CENT.

17  
Days.

1	100	.18889	200	.37778	300	.56667	400	.75556	500	.94444	600	1.13333	700	1.32222	800	1.51111	900	1.70
2	101	.19078	201	.37967	301	.56856	401	.75744	501	.94633	601	1.13522	701	1.32411	801	1.513	901	1.70189
3	102	.19267	202	.38156	302	.57044	402	.75933	502	.94822	602	1.13711	702	1.326	802	1.51489	902	1.70378
4	103	.19456	203	.38344	303	.57233	403	.76122	503	.95011	603	1.139	703	1.32789	803	1.51678	903	1.70567
5	104	.19644	204	.38533	304	.57422	404	.76311	504	.952	604	1.14089	704	1.32978	804	1.51867	904	1.70756
6	105	.19833	205	.38722	305	.57611	405	.765	505	.95389	605	1.14278	705	1.33167	805	1.52056	905	1.70944
7	106	.20022	206	.38911	306	.578	406	.76689	506	.95578	606	1.14467	706	1.33356	806	1.52244	906	1.71133
8	107	.20211	207	.391	307	.57989	407	.76878	507	.95767	607	1.14656	707	1.33544	807	1.52433	907	1.71322
9	108	.204	208	.39289	308	.58178	408	.77067	508	.95956	608	1.14844	708	1.33733	808	1.52622	908	1.71511
10	109	.20589	209	.39478	309	.58367	409	.77256	509	.96144	609	1.15033	709	1.33922	809	1.52811	909	1.717
11	110	.20778	210	.39667	310	.58556	410	.77444	510	.96333	610	1.15222	710	1.34111	810	1.53	910	1.71889
12	111	.20967	211	.39856	311	.58744	411	.77633	511	.96522	611	1.15411	711	1.343	811	1.53189	911	1.72078
13	112	.21156	212	.40044	312	.58933	412	.77822	512	.96711	612	1.156	712	1.34489	812	1.53378	912	1.72267
14	113	.21344	213	.40233	313	.59122	413	.78011	513	.969	613	1.15789	713	1.34678	813	1.53567	913	1.72456
15	114	.21533	214	.40422	314	.59311	414	.782	514	.97089	614	1.15978	714	1.34867	814	1.53756	914	1.72644
16	115	.21722	215	.40611	315	.595	415	.78389	515	.97278	615	1.16167	715	1.35056	815	1.53944	915	1.72833
17	116	.21911	216	.408	316	.59689	416	.78578	516	.97467	616	1.16356	716	1.35244	816	1.54133	916	1.73022
18	117	.221	217	.40989	317	.59878	417	.78767	517	.97656	617	1.16544	717	1.35433	817	1.54322	917	1.73211
19	118	.22289	218	.41178	318	.60067	418	.78956	518	.97844	618	1.16733	718	1.35622	818	1.54511	918	1.734
20	119	.22478	219	.41367	319	.60256	419	.79144	519	.98033	619	1.16922	719	1.35811	819	1.547	919	1.73589
21	120	.22667	220	.41556	320	.60444	420	.79333	520	.98222	620	1.17111	720	1.36	820	1.54889	920	1.73778
22	121	.22856	221	.41744	321	.60633	421	.79522	521	.98411	621	1.173	721	1.36189	821	1.55078	921	1.73967
23	122	.23044	222	.41933	322	.60822	422	.79711	522	.986	622	1.17489	722	1.36378	822	1.55267	922	1.74156
24	123	.23233	223	.42122	323	.61011	423	.799	523	.98789	623	1.17678	723	1.36567	823	1.55456	923	1.74344
25	124	.23422	224	.42311	324	.612	424	.80089	524	.98978	624	1.17867	724	1.36756	824	1.55644	924	1.74533
26	125	.23611	225	.425	325	.61389	425	.80278	525	.99167	625	1.18056	725	1.36944	825	1.55833	925	1.74722
27	126	.238	226	.42689	326	.61578	426	.80467	526	.99356	626	1.18244	726	1.37133	826	1.56022	926	1.74911
28	127	.23989	227	.42878	327	.61767	427	.80656	527	.99544	627	1.18433	727	1.37322	827	1.56211	927	1.751
29	128	.24178	228	.43067	328	.61956	428	.80844	528	.99733	628	1.18622	728	1.37511	828	1.564	928	1.75289
30	129	.24367	229	.43256	329	.62144	429	.81033	529	.99922	629	1.18811	729	1.377	829	1.56589	929	1.75478
31	130	.24556	230	.43444	330	.62333	430	.81222	530	1.00111	630	1.19	730	1.37889	830	1.56778	930	1.75667
32	131	.24744	231	.43633	331	.62522	431	.81411	531	1.003	631	1.19189	731	1.38078	831	1.56967	931	1.75856
33	132	.24933	232	.43822	332	.62711	432	.816	532	1.00489	632	1.19378	732	1.38267	832	1.57156	932	1.76044
34	133	.25122	233	.44011	333	.629	433	.81789	533	1.00678	633	1.19567	733	1.38456	833	1.57344	933	1.76233
35	134	.25311	234	.442	334	.63089	434	.81978	534	1.00867	634	1.19756	734	1.38644	834	1.57533	934	1.76422
36	135	.255	235	.44389	335	.63278	435	.82167	535	1.01056	635	1.19944	735	1.38833	835	1.57722	935	1.76611
37	136	.25689	236	.44578	336	.63467	436	.82356	536	1.01244	636	1.20133	736	1.39022	836	1.57911	936	1.768
38	137	.25878	237	.44767	337	.63656	437	.82544	537	1.01433	637	1.20322	737	1.39211	837	1.581	937	1.76989
39	138	.26067	238	.44956	338	.63844	438	.82733	538	1.01622	638	1.20511	738	1.394	838	1.58289	938	1.77178
40	139	.26256	239	.45144	339	.64033	439	.82922	539	1.01811	639	1.207	739	1.39589	839	1.58478	939	1.77367
41	140	.26444	240	.45333	340	.64222	440	.83111	540	1.02	640	1.20889	740	1.39778	840	1.58667	940	1.77556
42	141	.26633	241	.45522	341	.64411	441	.833	541	1.02189	641	1.21078	741	1.39967	841	1.58856	941	1.77744
43	142	.26822	242	.45711	342	.646	442	.83489	542	1.02378	642	1.21267	742	1.40156	842	1.59044	942	1.77933
44	143	.27011	243	.459	343	.64789	443	.83678	543	1.02567	643	1.21456	743	1.40344	843	1.59233	943	1.78122
45	144	.272	244	.46089	344	.64978	444	.83867	544	1.02756	644	1.21644	744	1.40533	844	1.59422	944	1.78311
46	145	.27389	245	.46278	345	.65167	445	.84056	545	1.02944	645	1.21833	745	1.40722	845	1.59611	945	1.785
47	146	.27578	246	.46467	346	.65356	446	.84244	546	1.03133	646	1.22022	746	1.40911	846	1.598	946	1.78689
48	147	.27767	247	.46656	347	.65544	447	.84433	547	1.03322	647	1.22211	747	1.411	847	1.59989	947	1.78878
49	148	.27956	248	.46844	348	.65733	448	.84622	548	1.03511	648	1.224	748	1.41289	848	1.60178	948	1.79067
50	149	.28144	249	.47033	349	.65922	449	.84811	549	1.037	649	1.22589	749	1.41478	849	1.60367	949	1.79256
51	150	.28333	250	.47222	350	.66111	450	.85	550	1.03889	650	1.22778	750	1.41667	850	1.60556	950	1.79444
52	151	.28522	251	.47411	351	.663	451	.85189	551	1.04078	651	1.22967	751	1.41856	851	1.60744	951	1.79633
53	152	.28711	252	.476	352	.66489	452	.85378	552	1.04267	652	1.23156	752	1.42044	852	1.60933	952	1.79822
54	153	.289	253	.47789	353	.66678	453	.85567	553	1.04456	653	1.23344	753	1.42233	853	1.61122	953	1.80011
55	154	.29089	254	.47978	354	.66867	454	.85756	554	1.04644	654	1.23533	754	1.42422	854	1.61311	954	1.802
56	155	.29278	255	.48167	355	.67056	455	.85944	555	1.04833	655	1.23722	755	1.42611	855	1.615	955	1.80389
57	156	.29467	256	.48356	356	.67244	456	.86133	556	1.05022	656	1.23911	756	1.428	856	1.61689	956	1.80578
58	157	.29656	257	.48544	357	.67433	457	.86322	557	1.05211	657	1.241	757	1.42989	857	1.61878	957	1.80767
59	158	.29844	258	.48733	358	.67622	458	.86511	558	1.054	658	1.24289	758	1.43178	858	1.62067	958	1.80956
60	159	.30033	259	.48922	359	.67811	459	.867	559	1.05589	659	1.24478	759	1.43367	859	1.62256	959	1.81144
61	160	.30222	260	.49111	360	.68	460	.86889	560	1.05778	660	1.24667	760	1.43556	860	1.62444	960	1.81333
62	161	.30411	261	.493	361	.68189	461	.87078	561	1.05967	661	1.24856	761	1.43744	861	1.62633	961	1.81522
63	162	.306	262	.49489	362	.68378	462	.87267	562	1.06156	662	1.25044	762	1.43933	862	1.62822	962	1.81711
64	163	.30789	263	.49678	363	.68567	463	.87456	563	1.06344	663	1.25233	763	1.44122	863	1.63011	963	1.819
65	164	.30978	264	.49867	364	.68756	464	.87644	564	1.06533	664	1.25422	764	1.44311	864	1.632	964	1.82089
66	165	.31167	265	.50056	365	.68944	465	.87833	565	1.06722	665	1.25611	765	1.445	865	1.63389	965	1.82278
67	166	.31356	266	.50244	366	.69133	466	.88022	566	1.06911	666	1.258	766	1.44689	866	1.63578	966	1.82467
68	167	.31544	267	.50433	367	.69322	467	.88211	567	1.071	667	1.25989	767	1.44878	867	1.6376		



FOUR PER CENT.

		100	.20	200	.40	300	.60	400	.80	500	1.00	600	1.20	700	1.40	800	1.60	900	1.80
1		101	.202	201	.402	301	.602	401	.802	501	1.002	601	1.202	701	1.402	801	1.602	901	1.802
2		102	.204	202	.404	302	.604	402	.804	502	1.004	602	1.204	702	1.404	802	1.604	902	1.804
3	.01	103	.206	203	.406	303	.606	403	.806	503	1.006	603	1.206	703	1.406	803	1.606	903	1.806
4	.01	104	.208	204	.408	304	.608	404	.808	504	1.008	604	1.208	704	1.408	804	1.608	904	1.808
5	.01	105	.21	205	.41	305	.61	405	.81	505	1.01	605	1.21	705	1.41	805	1.61	905	1.81
6	.01	106	.212	206	.412	306	.612	406	.812	506	1.012	606	1.212	706	1.412	806	1.612	906	1.812
7	.01	107	.214	207	.414	307	.614	407	.814	507	1.014	607	1.214	707	1.414	807	1.614	907	1.814
8	.02	108	.216	208	.416	308	.616	408	.816	508	1.016	608	1.216	708	1.416	808	1.616	908	1.816
9	.02	109	.218	209	.418	309	.618	409	.818	509	1.018	609	1.218	709	1.418	809	1.618	909	1.818
10	.02	110	.22	210	.42	310	.62	410	.82	510	1.02	610	1.22	710	1.42	810	1.62	910	1.82
11	.02	111	.222	211	.422	311	.622	411	.822	511	1.022	611	1.222	711	1.422	811	1.622	911	1.822
12	.02	112	.224	212	.424	312	.624	412	.824	512	1.024	612	1.224	712	1.424	812	1.624	912	1.824
13	.03	113	.226	213	.426	313	.626	413	.826	513	1.026	613	1.226	713	1.426	813	1.626	913	1.826
14	.03	114	.228	214	.428	314	.628	414	.828	514	1.028	614	1.228	714	1.428	814	1.628	914	1.828
15	.03	115	.23	215	.43	315	.63	415	.83	515	1.03	615	1.23	715	1.43	815	1.63	915	1.83
16	.03	116	.232	216	.432	316	.632	416	.832	516	1.032	616	1.232	716	1.432	816	1.632	916	1.832
17	.03	117	.234	217	.434	317	.634	417	.834	517	1.034	617	1.234	717	1.434	817	1.634	917	1.834
18	.04	118	.236	218	.436	318	.636	418	.836	518	1.036	618	1.236	718	1.436	818	1.636	918	1.836
19	.04	119	.238	219	.438	319	.638	419	.838	519	1.038	619	1.238	719	1.438	819	1.638	919	1.838
20	.04	120	.24	220	.44	320	.64	420	.84	520	1.04	620	1.24	720	1.44	820	1.64	920	1.84
21	.04	121	.242	221	.442	321	.642	421	.842	521	1.042	621	1.242	721	1.442	821	1.642	921	1.842
22	.04	122	.244	222	.444	322	.644	422	.844	522	1.044	622	1.244	722	1.444	822	1.644	922	1.844
23	.05	123	.246	223	.446	323	.646	423	.846	523	1.046	623	1.246	723	1.446	823	1.646	923	1.846
24	.05	124	.248	224	.448	324	.648	424	.848	524	1.048	624	1.248	724	1.448	824	1.648	924	1.848
25	.05	125	.25	225	.45	325	.65	425	.85	525	1.05	625	1.25	725	1.45	825	1.65	925	1.85
26	.05	126	.252	226	.452	326	.652	426	.852	526	1.052	626	1.252	726	1.452	826	1.652	926	1.852
27	.05	127	.254	227	.454	327	.654	427	.854	527	1.054	627	1.254	727	1.454	827	1.654	927	1.854
28	.06	128	.256	228	.456	328	.656	428	.856	528	1.056	628	1.256	728	1.456	828	1.656	928	1.856
29	.06	129	.258	229	.458	329	.658	429	.858	529	1.058	629	1.258	729	1.458	829	1.658	929	1.858
30	.06	130	.26	230	.46	330	.66	430	.86	530	1.06	630	1.26	730	1.46	830	1.66	930	1.86
31	.06	131	.262	231	.462	331	.662	431	.862	531	1.062	631	1.262	731	1.462	831	1.662	931	1.862
32	.06	132	.264	232	.464	332	.664	432	.864	532	1.064	632	1.264	732	1.464	832	1.664	932	1.864
33	.07	133	.266	233	.466	333	.666	433	.866	533	1.066	633	1.266	733	1.466	833	1.666	933	1.866
34	.07	134	.268	234	.468	334	.668	434	.868	534	1.068	634	1.268	734	1.468	834	1.668	934	1.868
35	.07	135	.27	235	.47	335	.67	435	.87	535	1.07	635	1.27	735	1.47	835	1.67	935	1.87
36	.07	136	.272	236	.472	336	.672	436	.872	536	1.072	636	1.272	736	1.472	836	1.672	936	1.872
37	.07	137	.274	237	.474	337	.674	437	.874	537	1.074	637	1.274	737	1.474	837	1.674	937	1.874
38	.08	138	.276	238	.476	338	.676	438	.876	538	1.076	638	1.276	738	1.476	838	1.676	938	1.876
39	.08	139	.278	239	.478	339	.678	439	.878	539	1.078	639	1.278	739	1.478	839	1.678	939	1.878
40	.08	140	.28	240	.48	340	.68	440	.88	540	1.08	640	1.28	740	1.48	840	1.68	940	1.88
41	.08	141	.282	241	.482	341	.682	441	.882	541	1.082	641	1.282	741	1.482	841	1.682	941	1.882
42	.08	142	.284	242	.484	342	.684	442	.884	542	1.084	642	1.284	742	1.484	842	1.684	942	1.884
43	.09	143	.286	243	.486	343	.686	443	.886	543	1.086	643	1.286	743	1.486	843	1.686	943	1.886
44	.09	144	.288	244	.488	344	.688	444	.888	544	1.088	644	1.288	744	1.488	844	1.688	944	1.888
45	.09	145	.29	245	.49	345	.69	445	.89	545	1.09	645	1.29	745	1.49	845	1.69	945	1.89
46	.09	146	.292	246	.492	346	.692	446	.892	546	1.092	646	1.292	746	1.492	846	1.692	946	1.892
47	.09	147	.294	247	.494	347	.694	447	.894	547	1.094	647	1.294	747	1.494	847	1.694	947	1.894
48	.10	148	.296	248	.496	348	.696	448	.896	548	1.096	648	1.296	748	1.496	848	1.696	948	1.896
49	.10	149	.298	249	.498	349	.698	449	.898	549	1.098	649	1.298	749	1.498	849	1.698	949	1.898
50	.10	150	.30	250	.50	350	.70	450	.90	550	1.10	650	1.30	750	1.50	850	1.70	950	1.90
51	.10	151	.302	251	.502	351	.702	451	.902	551	1.102	651	1.302	751	1.502	851	1.702	951	1.902
52	.10	152	.304	252	.504	352	.704	452	.904	552	1.104	652	1.304	752	1.504	852	1.704	952	1.904
53	.11	153	.306	253	.506	353	.706	453	.906	553	1.106	653	1.306	753	1.506	853	1.706	953	1.906
54	.11	154	.308	254	.508	354	.708	454	.908	554	1.108	654	1.308	754	1.508	854	1.708	954	1.908
55	.11	155	.31	255	.51	355	.71	455	.91	555	1.11	655	1.31	755	1.51	855	1.71	955	1.91
56	.11	156	.312	256	.512	356	.712	456	.912	556	1.112	656	1.312	756	1.512	856	1.712	956	1.912
57	.11	157	.314	257	.514	357	.714	457	.914	557	1.114	657	1.314	757	1.514	857	1.714	957	1.914
58	.12	158	.316	258	.516	358	.716	458	.916	558	1.116	658	1.316	758	1.516	858	1.716	958	1.916
59	.12	159	.318	259	.518	359	.718	459	.918	559	1.118	659	1.318	759	1.518	859	1.718	959	1.918
60	.12	160	.32	260	.52	360	.72	460	.92	560	1.12	660	1.32	760	1.52	860	1.72	960	1.92
61	.12	161	.322	261	.522	361	.722	461	.922	561	1.122	661	1.322	761	1.522	861	1.722	961	1.922
62	.12	162	.324	262	.524	362	.724	462	.924	562	1.124	662	1.324	762	1.524	862	1.724	962	1.924
63	.13	163	.326	263	.526	363	.726	463	.926	563	1.126	663	1.326	763	1.526	863	1.726	963	1.926
64	.13	164	.328	264	.528	364	.728	464	.928	564	1.128	664	1.328	764	1.528	864	1.728	964	1.928
65	.13	165	.33	265	.53	365	.73	465	.93	565	1.13	665	1.33	765	1.53	865	1.73	965	1.93
66	.13	166	.332	266	.532	366	.732	466	.932	566	1.132	666	1.332	766	1.532	866	1.732	966	1.932
67	.13	167	.334	267	.534	367	.734	467	.934	567	1.134	667	1.334	767	1.534	867	1.734	967	1.934
68	.14	168	.336	268	.536	368	.736	468	.936	568	1.136	668	1.336	768	1.536	868	1.736	968	1.936
69	.14	169	.338	269	.538	369	.738	469	.938	569	1.138	669	1.338	769	1.538	869	1.738	969	1.938
70	.14	170	.34	270	.54	370	.74	470	.94	570	1.14	670	1.34	770	1.54	870	1.74	970	1.94
71	.14	171	.342	271	.542	371	.742	471	.942	571	1.142	671	1.342	771	1.542	871	1.742	971	1.942
72	.14	172	.344	272	.544	372													



# FOUR PER CENT.

19  
Days.

1		100	.21111	200	.42222	300	.63333	400	.84444	500	1.05556	600	1.26667	700	1.47778	800	1.68889	900	1.90
2		101	.21322	201	.42433	301	.63544	401	.84656	501	1.05767	601	1.26878	701	1.47989	801	1.691	901	1.90211
3	.01	102	.21533	202	.42644	302	.63756	402	.84867	502	1.05978	602	1.27089	702	1.482	802	1.69311	902	1.90422
4	.01	103	.21744	203	.42856	303	.63967	403	.85078	503	1.06189	603	1.273	703	1.48411	803	1.69522	903	1.90633
5	.01	104	.21956	204	.43067	304	.64178	404	.85289	504	1.064	604	1.27511	704	1.48622	804	1.69733	904	1.90844
6	.01	105	.22167	205	.43278	305	.64389	405	.855	505	1.06611	605	1.27722	705	1.48833	805	1.69944	905	1.91056
7	.01	106	.22378	206	.43489	306	.646	406	.85711	506	1.06822	606	1.27933	706	1.49044	806	1.70156	906	1.91267
8	.02	107	.22589	207	.437	307	.64811	407	.85922	507	1.07033	607	1.28144	707	1.49256	807	1.70367	907	1.91478
9	.02	108	.228	208	.43911	308	.65022	408	.86133	508	1.07244	608	1.28356	708	1.49467	808	1.70578	908	1.91689
		109	.23011	209	.44122	309	.65233	409	.86344	509	1.07456	609	1.28567	709	1.49678	809	1.70789	909	1.919
10	.02	110	.23222	210	.44333	310	.65444	410	.86556	510	1.07667	610	1.28778	710	1.49889	810	1.71	910	1.92111
11	.02	111	.23433	211	.44544	311	.65656	411	.86767	511	1.07878	611	1.28989	711	1.501	811	1.71211	911	1.92322
12	.03	112	.23644	212	.44756	312	.65867	412	.86978	512	1.08089	612	1.292	712	1.50311	812	1.71422	912	1.92533
13	.03	113	.23856	213	.44967	313	.66078	413	.87189	513	1.083	613	1.29411	713	1.50522	813	1.71633	913	1.92744
14	.03	114	.24067	214	.45178	314	.66289	414	.874	514	1.08511	614	1.29622	714	1.50733	814	1.71844	914	1.92956
15	.03	115	.24278	215	.45389	315	.665	415	.87611	515	1.08722	615	1.29833	715	1.50944	815	1.72056	915	1.93167
16	.03	116	.24489	216	.456	316	.66711	416	.87822	516	1.08933	616	1.30044	716	1.51156	816	1.72267	916	1.93378
17	.04	117	.247	217	.45811	317	.66922	417	.88033	517	1.09144	617	1.30256	717	1.51367	817	1.72478	917	1.93589
18	.04	118	.24911	218	.46022	318	.67133	418	.88244	518	1.09356	618	1.30467	718	1.51578	818	1.72689	918	1.938
19	.04	119	.25122	219	.46233	319	.67344	419	.88456	519	1.09567	619	1.30678	719	1.51789	819	1.729	919	1.94011
20	.04	120	.25333	220	.46444	320	.67556	420	.88667	520	1.09778	620	1.30889	720	1.52	820	1.73111	920	1.94222
21	.04	121	.25544	221	.46656	321	.67767	421	.88878	521	1.09989	621	1.311	721	1.52211	821	1.73322	921	1.94433
22	.05	122	.25756	222	.46867	322	.67978	422	.89089	522	1.102	622	1.31311	722	1.52422	822	1.73533	922	1.94644
23	.05	123	.25967	223	.47078	323	.68189	423	.893	523	1.10411	623	1.31522	723	1.52633	823	1.73744	923	1.94856
24	.05	124	.26178	224	.47289	324	.684	424	.89511	524	1.10622	624	1.31733	724	1.52844	824	1.73956	924	1.95067
25	.05	125	.26389	225	.475	325	.68611	425	.89722	525	1.10833	625	1.31944	725	1.53056	825	1.74167	925	1.95278
26	.05	126	.266	226	.47711	326	.68822	426	.89933	526	1.11044	626	1.32156	726	1.53267	826	1.74378	926	1.95489
27	.06	127	.26811	227	.47922	327	.69033	427	.90144	527	1.11256	627	1.32367	727	1.53478	827	1.74589	927	1.957
28	.06	128	.27022	228	.48133	328	.69244	428	.90356	528	1.11467	628	1.32578	728	1.53689	828	1.748	928	1.95911
29	.06	129	.27233	229	.48344	329	.69456	429	.90567	529	1.11678	629	1.32789	729	1.539	829	1.75011	929	1.96122
30	.06	130	.27444	230	.48556	330	.69667	430	.90778	530	1.11889	630	1.33	730	1.54111	830	1.75222	930	1.96333
31	.07	131	.27656	231	.48767	331	.69878	431	.90989	531	1.121	631	1.33211	731	1.54322	831	1.75433	931	1.96544
32	.07	132	.27867	232	.48978	332	.70089	432	.912	532	1.12311	632	1.33422	732	1.54533	832	1.75644	932	1.96756
33	.07	133	.28078	233	.49189	333	.703	433	.91411	533	1.12522	633	1.33633	733	1.54744	833	1.75856	933	1.96967
34	.07	134	.28289	234	.494	334	.70511	434	.91622	534	1.12733	634	1.33844	734	1.54956	834	1.76067	934	1.97178
35	.07	135	.285	235	.49611	335	.70722	435	.91833	535	1.12944	635	1.34056	735	1.55167	835	1.76278	935	1.97389
36	.08	136	.28711	236	.49822	336	.70933	436	.92044	536	1.13156	636	1.34267	736	1.55378	836	1.76489	936	1.976
37	.08	137	.28922	237	.50033	337	.71144	437	.92256	537	1.13367	637	1.34478	737	1.55589	837	1.767	937	1.97811
38	.08	138	.29133	238	.50244	338	.71356	438	.92467	538	1.13578	638	1.34689	738	1.558	838	1.76911	938	1.98022
39	.08	139	.29344	239	.50456	339	.71567	439	.92678	539	1.13789	639	1.349	739	1.56011	839	1.77122	939	1.98233
40	.08	140	.29556	240	.50667	340	.71778	440	.92889	540	1.14	640	1.35111	740	1.56222	840	1.77333	940	1.98444
41	.09	141	.29767	241	.50878	341	.71989	441	.931	541	1.14211	641	1.35322	741	1.56433	841	1.77544	941	1.98656
42	.09	142	.29978	242	.51089	342	.722	442	.93311	542	1.14422	642	1.35533	742	1.56644	842	1.77756	942	1.98867
43	.09	143	.30189	243	.513	343	.72411	443	.93522	543	1.14633	643	1.35744	743	1.56856	843	1.77967	943	1.99078
44	.09	144	.304	244	.51511	344	.72622	444	.93733	544	1.14844	644	1.35956	744	1.57067	844	1.78178	944	1.99289
45	.10	145	.30611	245	.51722	345	.72833	445	.93944	545	1.15056	645	1.36167	745	1.57278	845	1.78389	945	1.995
46	.10	146	.30822	246	.51933	346	.73044	446	.94156	546	1.15267	646	1.36378	746	1.57489	846	1.786	946	1.99711
47	.10	147	.31033	247	.52144	347	.73256	447	.94367	547	1.15478	647	1.36589	747	1.577	847	1.78811	947	1.99922
48	.10	148	.31244	248	.52356	348	.73467	448	.94578	548	1.15689	648	1.368	748	1.57911	848	1.79022	948	2.00133
49	.10	149	.31456	249	.52567	349	.73678	449	.94789	549	1.159	649	1.37011	749	1.58122	849	1.79233	949	2.00344
50	.11	150	.31667	250	.52778	350	.73889	450	.95	550	1.16111	650	1.37222	750	1.58333	850	1.79444	950	2.00556
51	.11	151	.31878	251	.52989	351	.741	451	.95211	551	1.16322	651	1.37433	751	1.58544	851	1.79656	951	2.00767
52	.11	152	.32089	252	.532	352	.74311	452	.95422	552	1.16533	652	1.37644	752	1.58756	852	1.79867	952	2.00978
53	.11	153	.323	253	.53411	353	.74522	453	.95633	553	1.16744	653	1.37856	753	1.58967	853	1.80078	953	2.01189
54	.11	154	.32511	254	.53622	354	.74733	454	.95844	554	1.16956	654	1.38067	754	1.59178	854	1.80289	954	2.014
55	.12	155	.32722	255	.53833	355	.74944	455	.96056	555	1.17167	655	1.38278	755	1.59389	855	1.805	955	2.01611
56	.12	156	.32933	256	.54044	356	.75156	456	.96267	556	1.17378	656	1.38489	756	1.596	856	1.80711	956	2.01822
57	.12	157	.33144	257	.54256	357	.75367	457	.96478	557	1.17589	657	1.387	757	1.59811	857	1.80922	957	2.02033
58	.12	158	.33356	258	.54467	358	.75578	458	.96689	558	1.178	658	1.38911	758	1.60022	858	1.81133	958	2.02244
59	.12	159	.33567	259	.54678	359	.75789	459	.969	559	1.18011	659	1.39122	759	1.60233	859	1.81344	959	2.02456
60	.13	160	.33778	260	.54889	360	.76	460	.97111	560	1.18222	660	1.39333	760	1.60444	860	1.81556	960	2.02667
61	.13	161	.33989	261	.551	361	.76211	461	.97322	561	1.18433	661	1.39544	761	1.60656	861	1.81767	961	2.02878
62	.13	162	.342	262	.55311	362	.76422	462	.97533	562	1.18644	662	1.39756	762	1.60867	862	1.81978	962	2.03089
63	.13	163	.34411	263	.55522	363	.76633	463	.97744	563	1.18856	663	1.39967	763	1.61078	863	1.82189	963	2.033
64	.14	164	.34622	264	.55733	364	.76844	464	.97956	564	1.19067	664	1.40178	764	1.61289	864	1.824	964	2.03511
65	.14																		



20  
Days.

FOUR PER CENT.

		100	.2222	200	.4444	300	.6667	400	.8889	500	1.1111	600	1.3333	700	1.5556	800	1.7778	900	2.00
1		101	.2244	201	.4467	301	.6689	401	.8911	501	1.1133	601	1.3356	701	1.5578	801	1.78	901	2.0022
2		102	.2267	202	.4489	302	.6711	402	.8933	502	1.1156	602	1.3378	702	1.56	802	1.7822	902	2.0044
3	.01	103	.2289	203	.4511	303	.6733	403	.8956	503	1.1178	603	1.34	703	1.5622	803	1.7844	903	2.0067
4	.01	104	.2311	204	.4533	304	.6756	404	.8978	504	1.12	604	1.3422	704	1.5644	804	1.7867	904	2.0089
5	.01	105	.2333	205	.4556	305	.6778	405	.90	505	1.1222	605	1.3444	705	1.5667	805	1.7889	905	2.0111
6	.01	106	.2356	206	.4578	306	.68	406	.9022	506	1.1244	606	1.3467	706	1.5689	806	1.7911	906	2.0133
7	.02	107	.2378	207	.46	307	.6822	407	.9044	507	1.1267	607	1.3489	707	1.5711	807	1.7933	907	2.0156
8	.02	108	.24	208	.4622	308	.6844	408	.9067	508	1.1289	608	1.3511	708	1.5733	808	1.7956	908	2.0178
9	.02	109	.2422	209	.4644	309	.6867	409	.9089	509	1.1311	609	1.3533	709	1.5756	809	1.7978	909	2.02
10	.02	110	.2444	210	.4667	310	.6889	410	.9111	510	1.1333	610	1.3556	710	1.5778	810	1.80	910	2.0222
11	.02	111	.2467	211	.4689	311	.6911	411	.9133	511	1.1356	611	1.3578	711	1.58	811	1.8022	911	2.0244
12	.03	112	.2489	212	.4711	312	.6933	412	.9156	512	1.1378	612	1.36	712	1.5822	812	1.8044	912	2.0267
13	.03	113	.2511	213	.4733	313	.6956	413	.9178	513	1.14	613	1.3622	713	1.5844	813	1.8067	913	2.0289
14	.03	114	.2533	214	.4756	314	.6978	414	.92	514	1.1422	614	1.3644	714	1.5867	814	1.8089	914	2.0311
15	.03	115	.2556	215	.4778	315	.70	415	.9222	515	1.1444	615	1.3667	715	1.5889	815	1.8111	915	2.0333
16	.04	116	.2578	216	.48	316	.7022	416	.9244	516	1.1467	616	1.3689	716	1.5911	816	1.8133	916	2.0356
17	.04	117	.26	217	.4822	317	.7044	417	.9267	517	1.1489	617	1.3711	717	1.5933	817	1.8156	917	2.0378
18	.04	118	.2622	218	.4844	318	.7067	418	.9289	518	1.1511	618	1.3733	718	1.5956	818	1.8178	918	2.04
19	.04	119	.2644	219	.4867	319	.7089	419	.9311	519	1.1533	619	1.3756	719	1.5978	819	1.82	919	2.0422
20	.04	120	.2667	220	.4889	320	.7111	420	.9333	520	1.1556	620	1.3778	720	1.60	820	1.8222	920	2.0444
21	.05	121	.2689	221	.4911	321	.7133	421	.9356	521	1.1578	621	1.38	721	1.6022	821	1.8244	921	2.0467
22	.05	122	.2711	222	.4933	322	.7156	422	.9378	522	1.16	622	1.3822	722	1.6044	822	1.8267	922	2.0489
23	.05	123	.2733	223	.4956	323	.7178	423	.94	523	1.1622	623	1.3844	723	1.6067	823	1.8289	923	2.0511
24	.05	124	.2756	224	.4978	324	.72	424	.9422	524	1.1644	624	1.3867	724	1.6089	824	1.8311	924	2.0533
25	.06	125	.2778	225	.50	325	.7222	425	.9444	525	1.1667	625	1.3889	725	1.6111	825	1.8333	925	2.0556
26	.06	126	.28	226	.5022	326	.7244	426	.9467	526	1.1689	626	1.3911	726	1.6133	826	1.8356	926	2.0578
27	.06	127	.2822	227	.5044	327	.7267	427	.9489	527	1.1711	627	1.3933	727	1.6156	827	1.8378	927	2.06
28	.06	128	.2844	228	.5067	328	.7289	428	.9511	528	1.1733	628	1.3956	728	1.6178	828	1.84	928	2.0622
29	.06	129	.2867	229	.5089	329	.7311	429	.9533	529	1.1756	629	1.3978	729	1.62	829	1.8422	929	2.0644
30	.07	130	.2889	230	.5111	330	.7333	430	.9556	530	1.1778	630	1.40	730	1.6222	830	1.8444	930	2.0667
31	.07	131	.2911	231	.5133	331	.7356	431	.9578	531	1.18	631	1.4022	731	1.6244	831	1.8467	931	2.0689
32	.07	132	.2933	232	.5156	332	.7378	432	.96	532	1.1822	632	1.4044	732	1.6267	832	1.8489	932	2.0711
33	.07	133	.2956	233	.5178	333	.74	433	.9622	533	1.1844	633	1.4067	733	1.6289	833	1.8511	933	2.0733
34	.08	134	.2978	234	.52	334	.7422	434	.9644	534	1.1867	634	1.4089	734	1.6311	834	1.8533	934	2.0756
35	.08	135	.30	235	.5222	335	.7444	435	.9667	535	1.1889	635	1.4111	735	1.6333	835	1.8556	935	2.0778
36	.08	136	.3022	236	.5244	336	.7467	436	.9689	536	1.1911	636	1.4133	736	1.6356	836	1.8578	936	2.08
37	.08	137	.3044	237	.5267	337	.7489	437	.9711	537	1.1933	637	1.4156	737	1.6378	837	1.86	937	2.0822
38	.08	138	.3067	238	.5289	338	.7511	438	.9733	538	1.1956	638	1.4178	738	1.64	838	1.8622	938	2.0844
39	.09	139	.3089	239	.5311	339	.7533	439	.9756	539	1.1978	639	1.42	739	1.6422	839	1.8644	939	2.0867
40	.09	140	.3111	240	.5333	340	.7556	440	.9778	540	1.20	640	1.4222	740	1.6444	840	1.8667	940	2.0889
41	.09	141	.3133	241	.5356	341	.7578	441	.98	541	1.2022	641	1.4244	741	1.6467	841	1.8689	941	2.0911
42	.09	142	.3156	242	.5378	342	.76	442	.9822	542	1.2044	642	1.4267	742	1.6489	842	1.8711	942	2.0933
43	.10	143	.3178	243	.54	343	.7622	443	.9844	543	1.2067	643	1.4289	743	1.6511	843	1.8733	943	2.0956
44	.10	144	.32	244	.5422	344	.7644	444	.9867	544	1.2089	644	1.4311	744	1.6533	844	1.8756	944	2.0978
45	.10	145	.3222	245	.5444	345	.7667	445	.9889	545	1.2111	645	1.4333	745	1.6556	845	1.8778	945	2.10
46	.10	146	.3244	246	.5467	346	.7689	446	.9911	546	1.2133	646	1.4356	746	1.6578	846	1.88	946	2.1022
47	.10	147	.3267	247	.5489	347	.7711	447	.9933	547	1.2156	647	1.4378	747	1.66	847	1.8822	947	2.1044
48	.11	148	.3289	248	.5511	348	.7733	448	.9956	548	1.2178	648	1.44	748	1.6622	848	1.8844	948	2.1067
49	.11	149	.3311	249	.5533	349	.7756	449	.9978	549	1.22	649	1.4422	749	1.6644	849	1.8867	949	2.1089
50	.11	150	.3333	250	.5556	350	.7778	450	1.00	550	1.2222	650	1.4444	750	1.6667	850	1.8889	950	2.1111
51	.11	151	.3356	251	.5578	351	.78	451	1.0022	551	1.2244	651	1.4467	751	1.6689	851	1.8911	951	2.1133
52	.12	152	.3378	252	.56	352	.7822	452	1.0044	552	1.2267	652	1.4489	752	1.6711	852	1.8933	952	2.1156
53	.12	153	.34	253	.5622	353	.7844	453	1.0067	553	1.2289	653	1.4511	753	1.6733	853	1.8956	953	2.1178
54	.12	154	.3422	254	.5644	354	.7867	454	1.0089	554	1.2311	654	1.4533	754	1.6756	854	1.8978	954	2.12
55	.12	155	.3444	255	.5667	355	.7889	455	1.0111	555	1.2333	655	1.4556	755	1.6778	855	1.90	955	2.1222
56	.12	156	.3467	256	.5689	356	.7911	456	1.0133	556	1.2356	656	1.4578	756	1.68	856	1.9022	956	2.1244
57	.13	157	.3489	257	.5711	357	.7933	457	1.0156	557	1.2378	657	1.46	757	1.6822	857	1.9044	957	2.1267
58	.13	158	.3511	258	.5733	358	.7956	458	1.0178	558	1.24	658	1.4622	758	1.6844	858	1.9067	958	2.1289
59	.13	159	.3533	259	.5756	359	.7978	459	1.02	559	1.2422	659	1.4644	759	1.6867	859	1.9089	959	2.1311
60	.13	160	.3556	260	.5778	360	.80	460	1.0222	560	1.2444	660	1.4667	760	1.6889	860	1.9111	960	2.1333
61	.14	161	.3578	261	.58	361	.8022	461	1.0244	561	1.2467	661	1.4689	761	1.6911	861	1.9133	961	2.1356
62	.14	162	.36	262	.5822	362	.8044	462	1.0267	562	1.2489	662	1.4711	762	1.6933	862	1.9156	962	2.1378
63	.14	163	.3622	263	.5844	363	.8067	463	1.0289	563	1.2511	663	1.4733	763	1.6956	863	1.9178	963	2.14
64	.14	164	.3644	264	.5867	364	.8089	464	1.0311	564	1.2533	664	1.4756	764	1.6978	864	1.92	964	2.1422
65	.14	165	.3667	265	.5889	365	.8111	465	1.0333	565	1.2556	665	1.4778	765	1.70	865	1.9222	965	2.1444
66	.15	166	.3689	266	.5911	366	.8133	466	1.0356	566	1.2578	666	1.48	766	1.7022	866	1.9244	966	2.1467
67	.15	167	.3711	267	.5933	367	.8156	467	1.0378	567	1.26	667	1.4822	767	1.7044	867	1.9267	967	2.1489
68	.15	168	.3733	268	.5956	368	.8178	468	1.04	568	1.262								



FOUR PER CENT.

21 Days.

		100	.23333	200	.46667	300	.70	400	.93333	500	1.16667	600	1.40	700	1.63333	800	1.86667	900	2.10
1		101	.23567	201	.469	301	.70233	401	.93567	501	1.169	601	1.40233	701	1.63567	801	1.869	901	2.10233
2		102	.238	202	.47133	302	.70467	402	.938	502	1.17133	602	1.40467	702	1.638	802	1.87133	902	2.10467
3	.01	103	.24033	203	.47367	303	.707	403	.94033	503	1.17367	603	1.407	703	1.64033	803	1.87367	903	2.107
4	.01	104	.24267	204	.476	304	.70933	404	.94267	504	1.176	604	1.40933	704	1.64267	804	1.876	904	2.10933
5	.01	105	.245	205	.47833	305	.71167	405	.945	505	1.17833	605	1.41167	705	1.645	805	1.87833	905	2.11167
6	.01	106	.24733	206	.48067	306	.714	406	.94733	506	1.18067	606	1.414	706	1.64733	806	1.88067	906	2.114
7	.02	107	.24967	207	.483	307	.71633	407	.94967	507	1.183	607	1.41633	707	1.64967	807	1.883	907	2.11633
8	.02	108	.252	208	.48533	308	.71867	408	.952	508	1.18533	608	1.41867	708	1.652	808	1.88533	908	2.11867
9	.02	109	.25433	209	.48767	309	.721	409	.95433	509	1.18767	609	1.421	709	1.65433	809	1.88767	909	2.121
10	.02	110	.25667	210	.49	310	.72333	410	.95667	510	1.19	610	1.42333	710	1.65667	810	1.89	910	2.12333
11	.03	111	.259	211	.49233	311	.72567	411	.959	511	1.19233	611	1.42567	711	1.659	811	1.89233	911	2.12567
12	.03	112	.26133	212	.49467	312	.728	412	.96133	512	1.19467	612	1.428	712	1.66133	812	1.89467	912	2.128
13	.03	113	.26367	213	.497	313	.73033	413	.96367	513	1.197	613	1.43033	713	1.66367	813	1.897	913	2.13033
14	.03	114	.266	214	.49933	314	.73267	414	.966	514	1.19933	614	1.43267	714	1.666	814	1.89933	914	2.13267
15	.04	115	.26833	215	.50167	315	.735	415	.96833	515	1.20167	615	1.435	715	1.66833	815	1.90167	915	2.135
16	.04	116	.27067	216	.504	316	.73733	416	.97067	516	1.204	616	1.43733	716	1.67067	816	1.904	916	2.13733
17	.04	117	.273	217	.50633	317	.73967	417	.973	517	1.20633	617	1.43967	717	1.673	817	1.90633	917	2.13967
18	.04	118	.27533	218	.50867	318	.742	418	.97533	518	1.20867	618	1.442	718	1.67533	818	1.90867	918	2.142
19	.04	119	.27767	219	.511	319	.74433	419	.97767	519	1.211	619	1.44433	719	1.67767	819	1.911	919	2.14433
20	.05	120	.28	220	.51333	320	.74667	420	.98	520	1.21333	620	1.44667	720	1.68	820	1.91333	920	2.14667
21	.05	121	.28233	221	.51567	321	.749	421	.98233	521	1.21567	621	1.449	721	1.68233	821	1.91567	921	2.149
22	.05	122	.28467	222	.518	322	.75133	422	.98467	522	1.218	622	1.45133	722	1.68467	822	1.918	922	2.15133
23	.05	123	.287	223	.52033	323	.75367	423	.987	523	1.22033	623	1.45367	723	1.687	823	1.92033	923	2.15367
24	.06	124	.28933	224	.52267	324	.756	424	.98933	524	1.22267	624	1.456	724	1.68933	824	1.92267	924	2.156
25	.06	125	.29167	225	.525	325	.75833	425	.99167	525	1.225	625	1.45833	725	1.69167	825	1.925	925	2.15833
26	.06	126	.294	226	.52733	326	.76067	426	.994	526	1.22733	626	1.46067	726	1.694	826	1.92733	926	2.16067
27	.06	127	.29633	227	.52967	327	.763	427	.99633	527	1.22967	627	1.463	727	1.69633	827	1.92967	927	2.163
28	.07	128	.29867	228	.532	328	.76533	428	.99867	528	1.232	628	1.46533	728	1.69867	828	1.932	928	2.16533
29	.07	129	.301	229	.53433	329	.76767	429	1.001	529	1.23433	629	1.46767	729	1.701	829	1.93433	929	2.16767
30	.07	130	.30333	230	.53667	330	.77	430	1.00333	530	1.23667	630	1.47	730	1.70333	830	1.93667	930	2.17
31	.07	131	.30567	231	.539	331	.77233	431	1.00567	531	1.239	631	1.47233	731	1.70567	831	1.939	931	2.17233
32	.07	132	.308	232	.54133	332	.77467	432	1.008	532	1.24133	632	1.47467	732	1.708	832	1.94133	932	2.17467
33	.08	133	.31033	233	.54367	333	.777	433	1.01033	533	1.24367	633	1.477	733	1.71033	833	1.94367	933	2.177
34	.08	134	.31267	234	.546	334	.77933	434	1.01267	534	1.246	634	1.47933	734	1.71267	834	1.946	934	2.17933
35	.08	135	.315	235	.54833	335	.78167	435	1.015	535	1.24833	635	1.48167	735	1.715	835	1.94833	935	2.18167
36	.08	136	.31733	236	.55067	336	.784	436	1.01733	536	1.25067	636	1.484	736	1.71733	836	1.95067	936	2.184
37	.09	137	.31967	237	.553	337	.78633	437	1.01967	537	1.253	637	1.48633	737	1.71967	837	1.953	937	2.18633
38	.09	138	.322	238	.55533	338	.78867	438	1.022	538	1.25533	638	1.48867	738	1.722	838	1.95533	938	2.18867
39	.09	139	.32433	239	.55767	339	.791	439	1.02433	539	1.25767	639	1.491	739	1.72433	839	1.95767	939	2.191
40	.09	140	.32667	240	.56	340	.79333	440	1.02667	540	1.26	640	1.49333	740	1.72667	840	1.96	940	2.19333
41	.10	141	.329	241	.56233	341	.79567	441	1.029	541	1.26233	641	1.49567	741	1.729	841	1.96233	941	2.19567
42	.10	142	.33133	242	.56467	342	.798	442	1.03133	542	1.26467	642	1.498	742	1.73133	842	1.96467	942	2.198
43	.10	143	.33367	243	.567	343	.80033	443	1.03367	543	1.267	643	1.50033	743	1.73367	843	1.967	943	2.20033
44	.10	144	.336	244	.56933	344	.80267	444	1.036	544	1.26933	644	1.50267	744	1.736	844	1.96933	944	2.20267
45	.11	145	.33833	245	.57167	345	.805	445	1.03833	545	1.27167	645	1.505	745	1.73833	845	1.97167	945	2.205
46	.11	146	.34067	246	.574	346	.80733	446	1.04067	546	1.274	646	1.50733	746	1.74067	846	1.974	946	2.20733
47	.11	147	.343	247	.57633	347	.80967	447	1.043	547	1.27633	647	1.50967	747	1.743	847	1.97633	947	2.20967
48	.11	148	.34533	248	.57867	348	.812	448	1.04533	548	1.27867	648	1.512	748	1.74533	848	1.97867	948	2.212
49	.11	149	.34767	249	.581	349	.81433	449	1.04767	549	1.281	649	1.51433	749	1.74767	849	1.981	949	2.21433
50	.12	150	.35	250	.58333	350	.81667	450	1.05	550	1.28333	650	1.51667	750	1.75	850	1.98333	950	2.21667
51	.12	151	.35233	251	.58567	351	.819	451	1.05233	551	1.28567	651	1.519	751	1.75233	851	1.98567	951	2.219
52	.12	152	.35467	252	.588	352	.82133	452	1.05467	552	1.288	652	1.52133	752	1.75467	852	1.988	952	2.22133
53	.12	153	.357	253	.59033	353	.82367	453	1.057	553	1.29033	653	1.52367	753	1.757	853	1.99033	953	2.22367
54	.13	154	.35933	254	.59267	354	.826	454	1.05933	554	1.29267	654	1.526	754	1.75933	854	1.99267	954	2.226
55	.13	155	.36167	255	.595	355	.82833	455	1.06167	555	1.295	655	1.52833	755	1.76167	855	1.995	955	2.22833
56	.13	156	.364	256	.59733	356	.83067	456	1.064	556	1.29733	656	1.53067	756	1.764	856	1.99733	956	2.23067
57	.13	157	.36633	257	.59967	357	.833	457	1.06633	557	1.29967	657	1.533	757	1.76633	857	1.99967	957	2.233
58	.14	158	.36867	258	.602	358	.83533	458	1.06867	558	1.302	658	1.53533	758	1.76867	858	2.002	958	2.23533
59	.14	159	.371	259	.60433	359	.83767	459	1.071	559	1.30433	659	1.53767	759	1.771	859	2.00433	959	2.23767
60	.14	160	.37333	260	.60667	360	.84	460	1.07333	560	1.30667	660	1.54	760	1.77333	860	2.00667	960	2.24
61	.14	161	.37567	261	.609	361	.84233	461	1.07567	561	1.309	661	1.54233	761	1.77567	861	2.009	961	2.24233
62	.14	162	.378	262	.61133	362	.84467	462	1.078	562	1.31133	662	1.54467	762	1.778	862	2.01133	962	2.24467
63	.15	163	.38033	263	.61367	363	.847	463	1.08033	563	1.31367	663	1.547	763	1.78033	863	2.01367	963	2.247
64	.15	164	.38267	264	.616	364	.84933	464	1.08267	564	1.316	664	1.54933	764	1.78267	864	2.016	964	2.24933
65	.15	165	.385	265	.61833	365	.85167	465	1.085	565	1.31833	665	1.55167	765	1.785	865	2.01833	965	2.25167
66	.15	166	.38733	266	.62067	366	.854	466	1.08733	566	1.32067	6							



22  
Days.

FOUR PER CENT.

		100	.2444	200	.48889	300	.73333	400	.97778	500	1.22222	600	1.46667	700	1.71111	800	1.95556	900	2.20
1		101	.24689	201	.49133	301	.73578	401	.98022	501	1.22467	601	1.46911	701	1.71356	801	1.958	901	2.20244
2		102	.24933	202	.49378	302	.73822	402	.98267	502	1.22711	602	1.47156	702	1.716	802	1.96044	902	2.20489
3	.01	103	.25178	203	.49622	303	.74067	403	.98511	503	1.22956	603	1.474	703	1.71844	803	1.96289	903	2.20733
4	.01	104	.25422	204	.49867	304	.74311	404	.98756	504	1.232	604	1.47644	704	1.72089	804	1.96533	904	2.20978
5	.01	105	.25667	205	.50111	305	.74556	405	.99	505	1.23444	605	1.47889	705	1.72333	805	1.96778	905	2.21222
6	.01	106	.25911	206	.50356	306	.748	406	.99244	506	1.23689	606	1.48133	706	1.72578	806	1.97022	906	2.21467
7	.02	107	.26156	207	.506	307	.75044	407	.99489	507	1.23933	607	1.48378	707	1.72822	807	1.97267	907	2.21711
8	.02	108	.264	208	.50844	308	.75289	408	.99733	508	1.24178	608	1.48622	708	1.73067	808	1.97511	908	2.21956
9	.02	109	.26644	209	.51089	309	.75533	409	.99978	509	1.24422	609	1.48867	709	1.73311	809	1.97756	909	2.222
10	.02	110	.26889	210	.51333	310	.75778	410	1.00222	510	1.24667	610	1.49111	710	1.73556	810	1.98	910	2.22444
11	.03	111	.27133	211	.51578	311	.76022	411	1.00467	511	1.24911	611	1.49356	711	1.738	811	1.98244	911	2.22689
12	.03	112	.27378	212	.51822	312	.76267	412	1.00711	512	1.25156	612	1.496	712	1.74044	812	1.98489	912	2.22933
13	.03	113	.27622	213	.52067	313	.76511	413	1.00956	513	1.254	613	1.49844	713	1.74289	813	1.98733	913	2.23178
14	.03	114	.27867	214	.52311	314	.76756	414	1.012	514	1.25644	614	1.50089	714	1.74533	814	1.98978	914	2.23422
15	.04	115	.28111	215	.52556	315	.77	415	1.01444	515	1.25889	615	1.50333	715	1.74778	815	1.99222	915	2.23667
16	.04	116	.28356	216	.528	316	.77244	416	1.01689	516	1.26133	616	1.50578	716	1.75022	816	1.99467	916	2.23911
17	.04	117	.286	217	.53044	317	.77489	417	1.01933	517	1.26378	617	1.50822	717	1.75267	817	1.99711	917	2.24156
18	.04	118	.28844	218	.53289	318	.77733	418	1.02178	518	1.26622	618	1.51067	718	1.75511	818	1.99956	918	2.244
19	.05	119	.29089	219	.53533	319	.77978	419	1.02422	519	1.26867	619	1.51311	719	1.75756	819	2.002	919	2.24644
20	.05	120	.29333	220	.53778	320	.78222	420	1.02667	520	1.27111	620	1.51556	720	1.76	820	2.00444	920	2.24889
21	.05	121	.29578	221	.54022	321	.78467	421	1.02911	521	1.27356	621	1.518	721	1.76244	821	2.00689	921	2.25133
22	.05	122	.29822	222	.54267	322	.78711	422	1.03156	522	1.276	622	1.52044	722	1.76489	822	2.00933	922	2.25378
23	.06	123	.30067	223	.54511	323	.78956	423	1.034	523	1.27844	623	1.52289	723	1.76733	823	2.01178	923	2.25622
24	.06	124	.30311	224	.54756	324	.792	424	1.03644	524	1.28089	624	1.52533	724	1.76978	824	2.01422	924	2.25867
25	.06	125	.30556	225	.55	325	.79444	425	1.03889	525	1.28333	625	1.52778	725	1.77222	825	2.01667	925	2.26111
26	.06	126	.308	226	.55244	326	.79689	426	1.04133	526	1.28578	626	1.53022	726	1.77467	826	2.01911	926	2.26356
27	.07	127	.31044	227	.55489	327	.79933	427	1.04378	527	1.28822	627	1.53267	727	1.77711	827	2.02156	927	2.266
28	.07	128	.31289	228	.55733	328	.80178	428	1.04622	528	1.29067	628	1.53511	728	1.77956	828	2.024	928	2.26844
29	.07	129	.31533	229	.55978	329	.80422	429	1.04867	529	1.29311	629	1.53756	729	1.782	829	2.02644	929	2.27089
30	.07	130	.31778	230	.56222	330	.80667	430	1.05111	530	1.29556	630	1.54	730	1.78444	830	2.02889	930	2.27333
31	.08	131	.32022	231	.56467	331	.80911	431	1.05356	531	1.298	631	1.54244	731	1.78689	831	2.03133	931	2.27578
32	.08	132	.32267	232	.56711	332	.81156	432	1.056	532	1.30044	632	1.54489	732	1.78933	832	2.03378	932	2.27822
33	.08	133	.32511	233	.56956	333	.814	433	1.05844	533	1.30289	633	1.54733	733	1.79178	833	2.03622	933	2.28067
34	.08	134	.32756	234	.572	334	.81644	434	1.06089	534	1.30533	634	1.54978	734	1.79422	834	2.03867	934	2.28311
35	.09	135	.33	235	.57444	335	.81889	435	1.06333	535	1.30778	635	1.55222	735	1.79667	835	2.04111	935	2.28556
36	.09	136	.33244	236	.57689	336	.82133	436	1.06578	536	1.31022	636	1.55467	736	1.79911	836	2.04356	936	2.288
37	.09	137	.33489	237	.57933	337	.82378	437	1.06822	537	1.31267	637	1.55711	737	1.80156	837	2.046	937	2.29044
38	.09	138	.33733	238	.58178	338	.82622	438	1.07067	538	1.31511	638	1.55956	738	1.804	838	2.04844	938	2.29289
39	.10	139	.33978	239	.58422	339	.82867	439	1.07311	539	1.31756	639	1.562	739	1.80644	839	2.05089	939	2.29533
40	.10	140	.34222	240	.58667	340	.83111	440	1.07556	540	1.32	640	1.56444	740	1.80889	840	2.05333	940	2.29778
41	.10	141	.34467	241	.58911	341	.83356	441	1.078	541	1.32244	641	1.56689	741	1.81133	841	2.05578	941	2.30022
42	.10	142	.34711	242	.59156	342	.836	442	1.08044	542	1.32489	642	1.56933	742	1.81378	842	2.05822	942	2.30267
43	.11	143	.34956	243	.594	343	.83844	443	1.08289	543	1.32733	643	1.57178	743	1.81622	843	2.06067	943	2.30511
44	.11	144	.352	244	.59644	344	.84089	444	1.08533	544	1.32978	644	1.57422	744	1.81867	844	2.06311	944	2.30756
45	.11	145	.35444	245	.59889	345	.84333	445	1.08778	545	1.33222	645	1.57667	745	1.82111	845	2.06556	945	2.31
46	.11	146	.35689	246	.60133	346	.84578	446	1.09022	546	1.33467	646	1.57911	746	1.82356	846	2.068	946	2.31244
47	.11	147	.35933	247	.60378	347	.84822	447	1.09267	547	1.33711	647	1.58156	747	1.826	847	2.07044	947	2.31489
48	.12	148	.36178	248	.60622	348	.85067	448	1.09511	548	1.33956	648	1.584	748	1.82844	848	2.07289	948	2.31733
49	.12	149	.36422	249	.60867	349	.85311	449	1.09756	549	1.342	649	1.58644	749	1.83089	849	2.07533	949	2.31978
50	.12	150	.36667	250	.61111	350	.85556	450	1.10	550	1.34444	650	1.58889	750	1.83333	850	2.07778	950	2.32222
51	.12	151	.36911	251	.61356	351	.858	451	1.10244	551	1.34689	651	1.59133	751	1.83578	851	2.08022	951	2.32467
52	.13	152	.37156	252	.616	352	.86044	452	1.10489	552	1.34933	652	1.59378	752	1.83822	852	2.08267	952	2.32711
53	.13	153	.374	253	.61844	353	.86289	453	1.10733	553	1.35178	653	1.59622	753	1.84067	853	2.08511	953	2.32956
54	.13	154	.37644	254	.62089	354	.86533	454	1.10978	554	1.35422	654	1.59867	754	1.84311	854	2.08756	954	2.332
55	.13	155	.37889	255	.62333	355	.86778	455	1.11222	555	1.35667	655	1.60111	755	1.84556	855	2.09	955	2.33444
56	.14	156	.38133	256	.62578	356	.87022	456	1.11467	556	1.35911	656	1.60356	756	1.848	856	2.09244	956	2.33689
57	.14	157	.38378	257	.62822	357	.87267	457	1.11711	557	1.36156	657	1.606	757	1.85044	857	2.09489	957	2.33933
58	.14	158	.38622	258	.63067	358	.87511	458	1.11956	558	1.364	658	1.60844	758	1.85289	858	2.09733	958	2.34178
59	.14	159	.38867	259	.63311	359	.87756	459	1.122	559	1.36644	659	1.61089	759	1.85533	859	2.09978	959	2.34422
60	.15	160	.39111	260	.63556	360	.88	460	1.12444	560	1.36889	660	1.61333	760	1.85778	860	2.10222	960	2.34667
61	.15	161	.39356	261	.638	361	.88244	461	1.12689	561	1.37133	661	1.61578	761	1.86022	861	2.10467	961	2.34911
62	.15	162	.396	262	.64044	362	.88489	462	1.12933	562	1.37378	662	1.61822	762	1.86267	862	2.10711	962	2.35156
63	.15	163	.39844	263	.64289	363	.88733	463	1.13178	563	1.37622	663	1.62067	763	1.86511	863	2.10956	963	2.354
64	.16	164	.40089	264	.64533	364	.88978	464	1.13422	564	1.37867	664	1.62311	764	1.86756	864	2.112	964	2.3



# FOUR PER CENT.

23  
Days.

1		100	.25556	200	.51111	300	.76667	400	1.02222	500	1.27778	600	1.53333	700	1.78889	800	2.04444	900	2.30
2	.01	101	.25811	201	.51367	301	.76922	401	1.02478	501	1.28033	601	1.53589	701	1.79144	801	2.047	901	2.30256
3	.01	102	.26067	202	.51622	302	.77178	402	1.02733	502	1.28289	602	1.53844	702	1.794	802	2.04956	902	2.30511
4	.01	103	.26322	203	.51878	303	.77433	403	1.02989	503	1.28544	603	1.541	703	1.79656	803	2.05211	903	2.30767
5	.01	104	.26578	204	.52133	304	.77689	404	1.03244	504	1.288	604	1.54356	704	1.79911	804	2.05467	904	2.31022
6	.02	105	.26833	205	.52389	305	.77944	405	1.035	505	1.29056	605	1.54611	705	1.80167	805	2.05722	905	2.31278
7	.02	106	.27089	206	.52644	306	.782	406	1.03756	506	1.29311	606	1.54867	706	1.80422	806	2.05978	906	2.31533
8	.02	107	.27344	207	.529	307	.78456	407	1.04011	507	1.29567	607	1.55122	707	1.80678	807	2.06233	907	2.31789
9	.02	108	.276	208	.53156	308	.78711	408	1.04267	508	1.29822	608	1.55378	708	1.80933	808	2.06489	908	2.32044
10	.03	109	.27856	209	.53411	309	.78967	409	1.04522	509	1.30078	609	1.55633	709	1.81189	809	2.06744	909	2.323
11	.03	110	.28111	210	.53667	310	.79222	410	1.04778	510	1.30333	610	1.55889	710	1.81444	810	2.07	910	2.32556
12	.03	111	.28367	211	.53922	311	.79478	411	1.05033	511	1.30589	611	1.56144	711	1.817	811	2.07256	911	2.32811
13	.03	112	.28622	212	.54178	312	.79733	412	1.05289	512	1.30844	612	1.564	712	1.81956	812	2.07511	912	2.33067
14	.04	113	.28878	213	.54433	313	.79989	413	1.05544	513	1.311	613	1.56656	713	1.82211	813	2.07767	913	2.33322
15	.04	114	.29133	214	.54689	314	.80244	414	1.058	514	1.31356	614	1.56911	714	1.82467	814	2.08022	914	2.33578
16	.04	115	.29389	215	.54944	315	.805	415	1.06056	515	1.31611	615	1.57167	715	1.82722	815	2.08278	915	2.33833
17	.04	116	.29644	216	.552	316	.80756	416	1.06311	516	1.31867	616	1.57422	716	1.82978	816	2.08533	916	2.34089
18	.05	117	.299	217	.55456	317	.81011	417	1.06567	517	1.32122	617	1.57678	717	1.83233	817	2.08789	917	2.34344
19	.05	118	.30156	218	.55711	318	.81267	418	1.06822	518	1.32378	618	1.57933	718	1.83489	818	2.09044	918	2.346
20	.05	119	.30411	219	.55967	319	.81522	419	1.07078	519	1.32633	619	1.58189	719	1.83744	819	2.093	919	2.34856
21	.05	120	.30667	220	.56222	320	.81778	420	1.07333	520	1.32889	620	1.58444	720	1.84	820	2.09556	920	2.35111
22	.06	121	.30922	221	.56478	321	.82033	421	1.07589	521	1.33144	621	1.587	721	1.84256	821	2.09811	921	2.35367
23	.06	122	.31178	222	.56733	322	.82289	422	1.07844	522	1.334	622	1.58956	722	1.84511	822	2.10067	922	2.35622
24	.06	123	.31433	223	.56989	323	.82544	423	1.081	523	1.33656	623	1.59211	723	1.84767	823	2.10322	923	2.35878
25	.06	124	.31689	224	.57244	324	.828	424	1.08356	524	1.33911	624	1.59467	724	1.85022	824	2.10578	924	2.36133
26	.07	125	.31944	225	.575	325	.83056	425	1.08611	525	1.34167	625	1.59722	725	1.85278	825	2.10833	925	2.36389
27	.07	126	.322	226	.57756	326	.83311	426	1.08867	526	1.34422	626	1.59978	726	1.85533	826	2.11089	926	2.36644
28	.07	127	.32456	227	.58011	327	.83567	427	1.09122	527	1.34678	627	1.60233	727	1.85789	827	2.11344	927	2.369
29	.07	128	.32711	228	.58267	328	.83822	428	1.09378	528	1.34933	628	1.60489	728	1.86044	828	2.116	928	2.37156
30	.08	129	.32967	229	.58522	329	.84078	429	1.09633	529	1.35189	629	1.60744	729	1.863	829	2.11856	929	2.37411
31	.08	130	.33222	230	.58778	330	.84333	430	1.09889	530	1.35444	630	1.61	730	1.86556	830	2.12111	930	2.37667
32	.08	131	.33478	231	.59033	331	.84589	431	1.10144	531	1.357	631	1.61256	731	1.86811	831	2.12367	931	2.37922
33	.08	132	.33733	232	.59289	332	.84844	432	1.104	532	1.35956	632	1.61511	732	1.87067	832	2.12622	932	2.38178
34	.09	133	.33989	233	.59544	333	.851	433	1.10656	533	1.36211	633	1.61767	733	1.87322	833	2.12878	933	2.38433
35	.09	134	.34244	234	.598	334	.85356	434	1.10911	534	1.36467	634	1.62022	734	1.87578	834	2.13133	934	2.38689
36	.09	135	.345	235	.60056	335	.85611	435	1.11167	535	1.36722	635	1.62278	735	1.87833	835	2.13389	935	2.38944
37	.09	136	.34756	236	.60311	336	.85867	436	1.11422	536	1.36978	636	1.62533	736	1.88089	836	2.13644	936	2.392
38	.10	137	.35011	237	.60567	337	.86122	437	1.11678	537	1.37233	637	1.62789	737	1.88344	837	2.139	937	2.39456
39	.10	138	.35267	238	.60822	338	.86378	438	1.11933	538	1.37489	638	1.63044	738	1.886	838	2.14156	938	2.39711
40	.10	139	.35522	239	.61078	339	.86633	439	1.12189	539	1.37744	639	1.633	739	1.88856	839	2.14411	939	2.39967
41	.10	140	.35778	240	.61333	340	.86889	440	1.12444	540	1.38	640	1.63556	740	1.89111	840	2.14667	940	2.40222
42	.11	141	.36033	241	.61589	341	.87144	441	1.127	541	1.38256	641	1.63811	741	1.89367	841	2.14922	941	2.40478
43	.11	142	.36289	242	.61844	342	.874	442	1.12956	542	1.38511	642	1.64067	742	1.89622	842	2.15178	942	2.40733
44	.11	143	.36544	243	.621	343	.87656	443	1.13211	543	1.38767	643	1.64322	743	1.89878	843	2.15433	943	2.40989
45	.12	144	.368	244	.62356	344	.87911	444	1.13467	544	1.39022	644	1.64578	744	1.90133	844	2.15689	944	2.41244
46	.12	145	.37056	245	.62611	345	.88167	445	1.13722	545	1.39278	645	1.64833	745	1.90389	845	2.15944	945	2.415
47	.12	146	.37311	246	.62867	346	.88422	446	1.13978	546	1.39533	646	1.65089	746	1.90644	846	2.162	946	2.41756
48	.12	147	.37567	247	.63122	347	.88678	447	1.14233	547	1.39789	647	1.65344	747	1.909	847	2.16456	947	2.42011
49	.13	148	.37822	248	.63378	348	.88933	448	1.14489	548	1.40044	648	1.656	748	1.91156	848	2.16711	948	2.42267
50	.13	149	.38078	249	.63633	349	.89189	449	1.14744	549	1.403	649	1.65856	749	1.91411	849	2.16967	949	2.42522
51	.13	150	.38333	250	.63889	350	.89444	450	1.15	550	1.40556	650	1.66111	750	1.91667	850	2.17222	950	2.42778
52	.13	151	.38589	251	.64144	351	.897	451	1.15256	551	1.40811	651	1.66367	751	1.91922	851	2.17478	951	2.43033
53	.14	152	.38844	252	.644	352	.89956	452	1.15511	552	1.41067	652	1.66622	752	1.92178	852	2.17733	952	2.43289
54	.14	153	.391	253	.64656	353	.90211	453	1.15767	553	1.41322	653	1.66878	753	1.92433	853	2.17989	953	2.43544
55	.14	154	.39356	254	.64911	354	.90467	454	1.16022	554	1.41578	654	1.67133	754	1.92689	854	2.18244	954	2.438
56	.14	155	.39611	255	.65167	355	.90722	455	1.16278	555	1.41833	655	1.67389	755	1.92944	855	2.185	955	2.44056
57	.15	156	.39867	256	.65422	356	.90978	456	1.16533	556	1.42089	656	1.67644	756	1.932	856	2.18756	956	2.44311
58	.15	157	.40122	257	.65678	357	.91233	457	1.16789	557	1.42344	657	1.679	757	1.93456	857	2.19011	957	2.44567
59	.15	158	.40378	258	.65933	358	.91489	458	1.17044	558	1.426	658	1.68156	758	1.93711	858	2.19267	958	2.44822
60	.15	159	.40633	259	.66189	359	.91744	459	1.173	559	1.42856	659	1.68411	759	1.93967	859	2.19522	959	2.45078
61	.16	160	.40889	260	.66444	360	.92	460	1.17556	560	1.43111	660	1.68667	760	1.94222	860	2.19778	960	2.45333
62	.16	161	.41144	261	.667	361	.92256	461	1.17811	561	1.43367	661	1.68922	761	1.94478	861	2.20033	961	2.45589
63	.16	162	.414	262	.66956	362	.92511	462	1.18067	562	1.43622	662	1.69178	762	1.94733	862	2.20289	962	2.45844
64	.16	163	.41656	263	.67211	363	.92767	463	1.18322	563	1.43878	663	1.69433	763	1.94989	863	2.20544	963	2.461
65	.17	164	.41911	264	.67467	364	.93022</												



24  
Days.

FOUR PER CENT.

		100	200	300	400	500	600	700	800	900	2.40
1		101	201	301	401	501	601	701	801	901	2.40267
2	.01	102	202	302	402	502	602	702	802	902	2.40533
3	.01	103	203	303	403	503	603	703	803	903	2.408
4	.01	104	204	304	404	504	604	704	804	904	2.41067
5	.01	105	205	305	405	505	605	705	805	905	2.41333
6	.02	106	206	306	406	506	606	706	806	906	2.416
7	.02	107	207	307	407	507	607	707	807	907	2.41867
8	.02	108	208	308	408	508	608	708	808	908	2.42133
9	.02	109	209	309	409	509	609	709	809	909	2.424
10	.03	110	210	310	410	510	610	710	810	910	2.42667
11	.03	111	211	311	411	511	611	711	811	911	2.42933
12	.03	112	212	312	412	512	612	712	812	912	2.432
13	.03	113	213	313	413	513	613	713	813	913	2.43467
14	.04	114	214	314	414	514	614	714	814	914	2.43733
15	.04	115	215	315	415	515	615	715	815	915	2.44
16	.04	116	216	316	416	516	616	716	816	916	2.44267
17	.05	117	217	317	417	517	617	717	817	917	2.44533
18	.05	118	218	318	418	518	618	718	818	918	2.448
19	.05	119	219	319	419	519	619	719	819	919	2.45067
20	.05	120	220	320	420	520	620	720	820	920	2.45333
21	.06	121	221	321	421	521	621	721	821	921	2.456
22	.06	122	222	322	422	522	622	722	822	922	2.45867
23	.06	123	223	323	423	523	623	723	823	923	2.46133
24	.06	124	224	324	424	524	624	724	824	924	2.464
25	.07	125	225	325	425	525	625	725	825	925	2.46667
26	.07	126	226	326	426	526	626	726	826	926	2.46933
27	.07	127	227	327	427	527	627	727	827	927	2.472
28	.07	128	228	328	428	528	628	728	828	928	2.47467
29	.08	129	229	329	429	529	629	729	829	929	2.47733
30	.08	130	230	330	430	530	630	730	830	930	2.48
31	.08	131	231	331	431	531	631	731	831	931	2.48267
32	.09	132	232	332	432	532	632	732	832	932	2.48533
33	.09	133	233	333	433	533	633	733	833	933	2.488
34	.09	134	234	334	434	534	634	734	834	934	2.49067
35	.09	135	235	335	435	535	635	735	835	935	2.49333
36	.10	136	236	336	436	536	636	736	836	936	2.496
37	.10	137	237	337	437	537	637	737	837	937	2.49867
38	.10	138	238	338	438	538	638	738	838	938	2.50133
39	.10	139	239	339	439	539	639	739	839	939	2.504
40	.11	140	240	340	440	540	640	740	840	940	2.50667
41	.11	141	241	341	441	541	641	741	841	941	2.50933
42	.11	142	242	342	442	542	642	742	842	942	2.512
43	.11	143	243	343	443	543	643	743	843	943	2.51467
44	.12	144	244	344	444	544	644	744	844	944	2.51733
45	.12	145	245	345	445	545	645	745	845	945	2.52
46	.12	146	246	346	446	546	646	746	846	946	2.52267
47	.13	147	247	347	447	547	647	747	847	947	2.52533
48	.13	148	248	348	448	548	648	748	848	948	2.528
49	.13	149	249	349	449	549	649	749	849	949	2.53067
50	.13	150	250	350	450	550	650	750	850	950	2.53333
51	.14	151	251	351	451	551	651	751	851	951	2.536
52	.14	152	252	352	452	552	652	752	852	952	2.53867
53	.14	153	253	353	453	553	653	753	853	953	2.54133
54	.14	154	254	354	454	554	654	754	854	954	2.544
55	.15	155	255	355	455	555	655	755	855	955	2.54667
56	.15	156	256	356	456	556	656	756	856	956	2.54933
57	.15	157	257	357	457	557	657	757	857	957	2.552
58	.15	158	258	358	458	558	658	758	858	958	2.55467
59	.16	159	259	359	459	559	659	759	859	959	2.55733
60	.16	160	260	360	460	560	660	760	860	960	2.56
61	.16	161	261	361	461	561	661	761	861	961	2.56267
62	.17	162	262	362	462	562	662	762	862	962	2.56533
63	.17	163	263	363	463	563	663	763	863	963	2.568
64	.17	164	264	364	464	564	664	764	864	964	2.57067
65	.17	165	265	365	465	565	665	765	865	965	2.57333
66	.18	166	266	366	466	566	666	766	866	966	2.576
67	.18	167	267	367	467	567	667	767	867	967	2.57867
68	.18	168	268	368	468	568	668	768	868	968	2.58133
69	.18	169	269	369	469	569	669	769	869	969	2.584
70	.19	170	270	370	470	570	670	770	870	970	2.58667
71	.19	171	271	371	471	571	671	771	871	971	2.58933
72	.19	172	272	372	472	572	672	772	872	972	2.592
73	.19	173	273	373	473	573	673	773	873	973	2.59467
74	.20	174	274	374	474	574	674	774	874	974	2.59733
75	.20	175	275	375	475	575	675	775	875	975	2.60
76	.20	176	276	376	476	576	676	776	876	976	2.60267
77	.21	177	277	377	477	577	677	777	877	977	2.60533
78	.21	178	278	378	478	578	678	778	878	978	2.608
79	.21	179	279	379	479	579	679	779	879	979	2.61067
80	.21	180	280	380	480	580	680	780	880	980	2.61333
81	.22	181	281	381	481	581	681	781	881	981	2.616
82	.22	182	282	382	482	582	682	782	882	982	2.61867
83	.22	183	283	383	483	583	683	783	883	983	2.62133
84	.22	184	284	384	484	584	684	784	884	984	2.624
85	.23	185	285	385	485	585	685	785	885	985	2.62667
86	.23	186	286	386	486	586	686	786	886	986	2.62933
87	.23	187	287	387	487	587	687	787	887	987	2.632
88	.23	188	288	388	488	588	688	788	888	988	2.63467
89	.24	189	289	389	489	589	689	789	889	989	2.63733
90	.24	190	290	390	490	590	690	790	890	990	2.64
91	.24	191	291	391	491	591	691	791	891	991	2.64267
92	.25	192	292	392	492	592	692	792	892	992	2.64533
93	.25	193	293	393	493	593	693	793	893	993	2.648
94	.25	194	294	394	494	594	694	794	894	994	2.65067
95	.25	195	295	395	495	595	695	795	895	995	2.65333
96	.26	196	296	396	496	596	696	796	896	996	2.656
97	.26	197	297	397	497	597	697	797	897	997	2.65867
98	.26	198	298	398	498	598	698	798	898	998	2.66133
99	.26	199	299	399	499	599	699	799	899	999	2.664



FOUR PER CENT.

25  
Days.

		100	.27778	200	.55556	300	.83333	400	1.11111	500	1.38889	600	1.66667	700	1.94444	800	2.22222	900	2.50
1		101	.28056	201	.55833	301	.83611	401	1.11389	501	1.39167	601	1.66944	701	1.94722	801	2.225	901	2.50278
2	.01	102	.28333	202	.56111	302	.83889	402	1.11667	502	1.39444	602	1.67222	702	1.95	802	2.22778	902	2.50556
3	.01	103	.28611	203	.56389	303	.84167	403	1.11944	503	1.39722	603	1.675	703	1.95278	803	2.23056	903	2.50833
4	.01	104	.28889	204	.56667	304	.84444	404	1.12222	504	1.40	604	1.67778	704	1.95556	804	2.23333	904	2.51111
5	.01	105	.29167	205	.56944	305	.84722	405	1.125	505	1.40278	605	1.68056	705	1.95833	805	2.23611	905	2.51389
6	.02	106	.29444	206	.57222	306	.85	406	1.12778	506	1.40556	606	1.68333	706	1.96111	806	2.23889	906	2.51667
7	.02	107	.29722	207	.575	307	.85278	407	1.13056	507	1.40833	607	1.68611	707	1.96389	807	2.24167	907	2.51944
8	.02	108	.30	208	.57778	308	.85556	408	1.13333	508	1.41111	608	1.68889	708	1.96667	808	2.24444	908	2.52222
9	.03	109	.30278	209	.58056	309	.85833	409	1.13611	509	1.41389	609	1.69167	709	1.96944	809	2.24722	909	2.525
10	.03	110	.30556	210	.58333	310	.86111	410	1.13889	510	1.41667	610	1.69444	710	1.97222	810	2.25	910	2.52778
11	.03	111	.30833	211	.58611	311	.86389	411	1.14167	511	1.41944	611	1.69722	711	1.975	811	2.25278	911	2.53056
12	.03	112	.31111	212	.58889	312	.86667	412	1.14444	512	1.42222	612	1.70	712	1.97778	812	2.25556	912	2.53333
13	.04	113	.31389	213	.59167	313	.86944	413	1.14722	513	1.425	613	1.70278	713	1.98056	813	2.25833	913	2.53611
14	.04	114	.31667	214	.59444	314	.87222	414	1.15	514	1.42778	614	1.70556	714	1.98333	814	2.26111	914	2.53889
15	.04	115	.31944	215	.59722	315	.875	415	1.15278	515	1.43056	615	1.70833	715	1.98611	815	2.26389	915	2.54167
16	.04	116	.32222	216	.60	316	.87778	416	1.15556	516	1.43333	616	1.71111	716	1.98889	816	2.26667	916	2.54444
17	.05	117	.325	217	.60278	317	.88056	417	1.15833	517	1.43611	617	1.71389	717	1.99167	817	2.26944	917	2.54722
18	.05	118	.32778	218	.60556	318	.88333	418	1.16111	518	1.43889	618	1.71667	718	1.99444	818	2.27222	918	2.55
19	.05	119	.33056	219	.60833	319	.88611	419	1.16389	519	1.44167	619	1.71944	719	1.99722	819	2.275	919	2.55278
20	.06	120	.33333	220	.61111	320	.88889	420	1.16667	520	1.44444	620	1.72222	720	2.00	820	2.27778	920	2.55556
21	.06	121	.33611	221	.61389	321	.89167	421	1.16944	521	1.44722	621	1.725	721	2.00278	821	2.28056	921	2.55833
22	.06	122	.33889	222	.61667	322	.89444	422	1.17222	522	1.45	622	1.72778	722	2.00556	822	2.28333	922	2.56111
23	.06	123	.34167	223	.61944	323	.89722	423	1.175	523	1.45278	623	1.73056	723	2.00833	823	2.28611	923	2.56389
24	.07	124	.34444	224	.62222	324	.90	424	1.17778	524	1.45556	624	1.73333	724	2.01111	824	2.28889	924	2.56667
25	.07	125	.34722	225	.625	325	.90278	425	1.18056	525	1.45833	625	1.73611	725	2.01389	825	2.29167	925	2.56944
26	.07	126	.35	226	.62778	326	.90556	426	1.18333	526	1.46111	626	1.73889	726	2.01667	826	2.29444	926	2.57222
27	.08	127	.35278	227	.63056	327	.90833	427	1.18611	527	1.46389	627	1.74167	727	2.01944	827	2.29722	927	2.575
28	.08	128	.35556	228	.63333	328	.91111	428	1.18889	528	1.46667	628	1.74444	728	2.02222	828	2.30	928	2.57778
29	.08	129	.35833	229	.63611	329	.91389	429	1.19167	529	1.46944	629	1.74722	729	2.025	829	2.30278	929	2.58056
30	.08	130	.36111	230	.63889	330	.91667	430	1.19444	530	1.47222	630	1.75	730	2.02778	830	2.30556	930	2.58333
31	.09	131	.36389	231	.64167	331	.91944	431	1.19722	531	1.475	631	1.75278	731	2.03056	831	2.30833	931	2.58611
32	.09	132	.36667	232	.64444	332	.92222	432	1.20	532	1.47778	632	1.75556	732	2.03333	832	2.31111	932	2.58889
33	.09	133	.36944	233	.64722	333	.925	433	1.20278	533	1.48056	633	1.75833	733	2.03611	833	2.31389	933	2.59167
34	.09	134	.37222	234	.65	334	.92778	434	1.20556	534	1.48333	634	1.76111	734	2.03889	834	2.31667	934	2.59444
35	.10	135	.375	235	.65278	335	.93056	435	1.20833	535	1.48611	635	1.76389	735	2.04167	835	2.31944	935	2.59722
36	.10	136	.37778	236	.65556	336	.93333	436	1.21111	536	1.48889	636	1.76667	736	2.04444	836	2.32222	936	2.60
37	.10	137	.38056	237	.65833	337	.93611	437	1.21389	537	1.49167	637	1.76944	737	2.04722	837	2.325	937	2.60278
38	.11	138	.38333	238	.66111	338	.93889	438	1.21667	538	1.49444	638	1.77222	738	2.05	838	2.32778	938	2.60556
39	.11	139	.38611	239	.66389	339	.94167	439	1.21944	539	1.49722	639	1.775	739	2.05278	839	2.33056	939	2.60833
40	.11	140	.38889	240	.66667	340	.94444	440	1.22222	540	1.50	640	1.77778	740	2.05556	840	2.33333	940	2.61111
41	.11	141	.39167	241	.66944	341	.94722	441	1.225	541	1.50278	641	1.78056	741	2.05833	841	2.33611	941	2.61389
42	.12	142	.39444	242	.67222	342	.95	442	1.22778	542	1.50556	642	1.78333	742	2.06111	842	2.33889	942	2.61667
43	.12	143	.39722	243	.675	343	.95278	443	1.23056	543	1.50833	643	1.78611	743	2.06389	843	2.34167	943	2.61944
44	.12	144	.40	244	.67778	344	.95556	444	1.23333	544	1.51111	644	1.78889	744	2.06667	844	2.34444	944	2.62222
45	.13	145	.40278	245	.68056	345	.95833	445	1.23611	545	1.51389	645	1.79167	745	2.06944	845	2.34722	945	2.625
46	.13	146	.40556	246	.68333	346	.96111	446	1.23889	546	1.51667	646	1.79444	746	2.07222	846	2.35	946	2.62778
47	.13	147	.40833	247	.68611	347	.96389	447	1.24167	547	1.51944	647	1.79722	747	2.075	847	2.35278	947	2.63056
48	.13	148	.41111	248	.68889	348	.96667	448	1.24444	548	1.52222	648	1.80	748	2.07778	848	2.35556	948	2.63333
49	.14	149	.41389	249	.69167	349	.96944	449	1.24722	549	1.525	649	1.80278	749	2.08056	849	2.35833	949	2.63611
50	.14	150	.41667	250	.69444	350	.97222	450	1.25	550	1.52778	650	1.80556	750	2.08333	850	2.36111	950	2.63889
51	.14	151	.41944	251	.69722	351	.975	451	1.25278	551	1.53056	651	1.80833	751	2.08611	851	2.36389	951	2.64167
52	.14	152	.42222	252	.70	352	.97778	452	1.25556	552	1.53333	652	1.81111	752	2.08889	852	2.36667	952	2.64444
53	.15	153	.425	253	.70278	353	.98056	453	1.25833	553	1.53611	653	1.81389	753	2.09167	853	2.36944	953	2.64722
54	.15	154	.42778	254	.70556	354	.98333	454	1.26111	554	1.53889	654	1.81667	754	2.09444	854	2.37222	954	2.65
55	.15	155	.43056	255	.70833	355	.98611	455	1.26389	555	1.54167	655	1.81944	755	2.09722	855	2.375	955	2.65278
56	.16	156	.43333	256	.71111	356	.98889	456	1.26667	556	1.54444	656	1.82222	756	2.10	856	2.37778	956	2.65556
57	.16	157	.43611	257	.71389	357	.99167	457	1.26944	557	1.54722	657	1.825	757	2.10278	857	2.38056	957	2.65833
58	.16	158	.43889	258	.71667	358	.99444	458	1.27222	558	1.55	658	1.82778	758	2.10556	858	2.38333	958	2.66111
59	.16	159	.44167	259	.71944	359	.99722	459	1.275	559	1.55278	659	1.83056	759	2.10833	859	2.38611	959	2.66389
60	.17	160	.44444	260	.72222	360	1.00	460	1.27778	560	1.55556	660	1.83333	760	2.11111	860	2.38889	960	2.66667
61	.17	161	.44722	261	.725	361	1.00278	461	1.28056	561	1.55833	661	1.83611	761	2.11389	861	2.39167	961	2.66944
62	.17	162	.45	262	.72778	362	1.00556	462	1.28333	562	1.56111	662	1.83889	762	2.11667	862	2.39444	962	2.67222
63	.18	163	.45278	263	.73056	363	1.00833	463	1.28611	563	1.56389	663	1.84167	763	2.11944	863	2.39722	963	2.675
64	.18	164	.45556	264	.73333	364	1.01111	464	1.28889	564	1.56667	664	1.84444	764	2.12222	864	2.40</		



26  
Days.

# FOUR PER CENT.

1		100	.28889	200	.57778	300	.86667	400	1.15556	500	1.44444	600	1.73333	700	2.02222	800	2.31111	900	2.60
2	.01	101	.29178	201	.58067	301	.86956	401	1.15844	501	1.44733	601	1.73622	701	2.02511	801	2.314	901	2.60289
3	.01	102	.29467	202	.58356	302	.87244	402	1.16133	502	1.45022	602	1.73911	702	2.028	802	2.31689	902	2.60578
4	.01	103	.29756	203	.58644	303	.87533	403	1.16422	503	1.45311	603	1.742	703	2.03089	803	2.31978	903	2.60867
5	.01	104	.30044	204	.58933	304	.87822	404	1.16711	504	1.456	604	1.74489	704	2.03378	804	2.32267	904	2.61156
6	.01	105	.30333	205	.59222	305	.88111	405	1.17	505	1.45889	605	1.74778	705	2.03667	805	2.32556	905	2.61444
7	.02	106	.30622	206	.59511	306	.884	406	1.17289	506	1.46178	606	1.75067	706	2.03956	806	2.32844	906	2.61733
8	.02	107	.30911	207	.598	307	.88689	407	1.17578	507	1.46467	607	1.75356	707	2.04244	807	2.33133	907	2.62022
9	.02	108	.312	208	.60089	308	.88978	408	1.17867	508	1.46756	608	1.75644	708	2.04533	808	2.33422	908	2.62311
10	.03	109	.31489	209	.60378	309	.89267	409	1.18156	509	1.47044	609	1.75933	709	2.04822	809	2.33711	909	2.626
11	.03	110	.31778	210	.60667	310	.89556	410	1.18444	510	1.47333	610	1.76222	710	2.05111	810	2.34	910	2.62889
12	.03	111	.32067	211	.60956	311	.89844	411	1.18733	511	1.47622	611	1.76511	711	2.054	811	2.34289	911	2.63178
13	.04	112	.32356	212	.61244	312	.90133	412	1.19022	512	1.47911	612	1.768	712	2.05689	812	2.34578	912	2.63467
14	.04	113	.32644	213	.61533	313	.90422	413	1.19311	513	1.482	613	1.77089	713	2.05978	813	2.34867	913	2.63756
15	.04	114	.32933	214	.61822	314	.90711	414	1.196	514	1.48489	614	1.77378	714	2.06267	814	2.35156	914	2.64044
16	.05	115	.33222	215	.62111	315	.91	415	1.19889	515	1.48778	615	1.77667	715	2.06556	815	2.35444	915	2.64333
17	.05	116	.33511	216	.624	316	.91289	416	1.20178	516	1.49067	616	1.77956	716	2.06844	816	2.35733	916	2.64622
18	.05	117	.338	217	.62689	317	.91578	417	1.20467	517	1.49356	617	1.78244	717	2.07133	817	2.36022	917	2.64911
19	.05	118	.34089	218	.62978	318	.91867	418	1.20756	518	1.49644	618	1.78533	718	2.07422	818	2.36311	918	2.652
20	.06	119	.34378	219	.63267	319	.92156	419	1.21044	519	1.49933	619	1.78822	719	2.07711	819	2.366	919	2.65489
21	.06	120	.34667	220	.63556	320	.92444	420	1.21333	520	1.50222	620	1.79111	720	2.08	820	2.36889	920	2.65778
22	.06	121	.34956	221	.63844	321	.92733	421	1.21622	521	1.50511	621	1.794	721	2.08289	821	2.37178	921	2.66067
23	.07	122	.35244	222	.64133	322	.93022	422	1.21911	522	1.508	622	1.79689	722	2.08578	822	2.37467	922	2.66356
24	.07	123	.35533	223	.64422	323	.93311	423	1.222	523	1.51089	623	1.79978	723	2.08867	823	2.37756	923	2.66644
25	.07	124	.35822	224	.64711	324	.936	424	1.22489	524	1.51378	624	1.80267	724	2.09156	824	2.38044	924	2.66933
26	.08	125	.36111	225	.65	325	.93889	425	1.22778	525	1.51667	625	1.80556	725	2.09444	825	2.38333	925	2.67222
27	.08	126	.364	226	.65289	326	.94178	426	1.23067	526	1.51956	626	1.80844	726	2.09733	826	2.38622	926	2.67511
28	.08	127	.36689	227	.65578	327	.94467	427	1.23356	527	1.52244	627	1.81133	727	2.10022	827	2.38911	927	2.678
29	.08	128	.36978	228	.65867	328	.94756	428	1.23644	528	1.52533	628	1.81422	728	2.10311	828	2.392	928	2.68089
30	.09	129	.37267	229	.66156	329	.95044	429	1.23933	529	1.52822	629	1.81711	729	2.106	829	2.39489	929	2.68378
31	.09	130	.37556	230	.66444	330	.95333	430	1.24222	530	1.53111	630	1.82	730	2.10889	830	2.39778	930	2.68667
32	.09	131	.37844	231	.66733	331	.95622	431	1.24511	531	1.534	631	1.82289	731	2.11178	831	2.40067	931	2.68956
33	.10	132	.38133	232	.67022	332	.95911	432	1.248	532	1.53689	632	1.82578	732	2.11467	832	2.40356	932	2.69244
34	.10	133	.38422	233	.67311	333	.962	433	1.25089	533	1.53978	633	1.82867	733	2.11756	833	2.40644	933	2.69533
35	.10	134	.38711	234	.676	334	.96489	434	1.25378	534	1.54267	634	1.83156	734	2.12044	834	2.40933	934	2.69822
36	.10	135	.39	235	.67889	335	.96778	435	1.25667	535	1.54556	635	1.83444	735	2.12333	835	2.41222	935	2.70111
37	.11	136	.39289	236	.68178	336	.97067	436	1.25956	536	1.54844	636	1.83733	736	2.12622	836	2.41511	936	2.704
38	.11	137	.39578	237	.68467	337	.97356	437	1.26244	537	1.55133	637	1.84022	737	2.12911	837	2.418	937	2.70689
39	.11	138	.39867	238	.68756	338	.97644	438	1.26533	538	1.55422	638	1.84311	738	2.132	838	2.42089	938	2.70978
40	.12	139	.40156	239	.69044	339	.97933	439	1.26822	539	1.55711	639	1.846	739	2.13489	839	2.42378	939	2.71267
41	.12	140	.40444	240	.69333	340	.98222	440	1.27111	540	1.56	640	1.84889	740	2.13778	840	2.42667	940	2.71556
42	.12	141	.40733	241	.69622	341	.98511	441	1.274	541	1.56289	641	1.85178	741	2.14067	841	2.42956	941	2.71844
43	.12	142	.41022	242	.69911	342	.988	442	1.27689	542	1.56578	642	1.85467	742	2.14356	842	2.43244	942	2.72133
44	.13	143	.41311	243	.702	343	.99089	443	1.27978	543	1.56867	643	1.85756	743	2.14644	843	2.43533	943	2.72422
45	.13	144	.416	244	.70489	344	.99378	444	1.28267	544	1.57156	644	1.86044	744	2.14933	844	2.43822	944	2.72711
46	.13	145	.41889	245	.70778	345	.99667	445	1.28556	545	1.57444	645	1.86333	745	2.15222	845	2.44111	945	2.73
47	.14	146	.42178	246	.71067	346	.99956	446	1.28844	546	1.57733	646	1.86622	746	2.15511	846	2.444	946	2.73289
48	.14	147	.42467	247	.71356	347	1.00244	447	1.29133	547	1.58022	647	1.86911	747	2.158	847	2.44689	947	2.73578
49	.14	148	.42756	248	.71644	348	1.00533	448	1.29422	548	1.58311	648	1.872	748	2.16089	848	2.44978	948	2.73867
50	.14	149	.43044	249	.71933	349	1.00822	449	1.29711	549	1.586	649	1.87489	749	2.16378	849	2.45267	949	2.74156
51	.15	150	.43333	250	.72222	350	1.01111	450	1.30	550	1.58889	650	1.87778	750	2.16667	850	2.45556	950	2.74444
52	.15	151	.43622	251	.72511	351	1.014	451	1.30289	551	1.59178	651	1.88067	751	2.16956	851	2.45844	951	2.74733
53	.15	152	.43911	252	.728	352	1.01689	452	1.30578	552	1.59467	652	1.88356	752	2.17244	852	2.46133	952	2.75022
54	.16	153	.442	253	.73089	353	1.01978	453	1.30867	553	1.59756	653	1.88644	753	2.17533	853	2.46422	953	2.75311
55	.16	154	.44489	254	.73378	354	1.02267	454	1.31156	554	1.60044	654	1.88933	754	2.17822	854	2.46711	954	2.756
56	.16	155	.44778	255	.73667	355	1.02556	455	1.31444	555	1.60333	655	1.89222	755	2.18111	855	2.47	955	2.75889
57	.16	156	.45067	256	.73956	356	1.02844	456	1.31733	556	1.60622	656	1.89511	756	2.184	856	2.47289	956	2.76178
58	.17	157	.45356	257	.74244	357	1.03133	457	1.32022	557	1.60911	657	1.898	757	2.18689	857	2.47578	957	2.76467
59	.17	158	.45644	258	.74533	358	1.03422	458	1.32311	558	1.612	658	1.90089	758	2.18978	858	2.47867	958	2.76756
60	.17	159	.45933	259	.74822	359	1.03711	459	1.326	559	1.61489	659	1.90378	759	2.19267	859	2.48156	959	2.77044
61	.18	160	.46222	260	.75111	360	1.04	460	1.32889	560	1.61778	660	1.90667	760	2.19556	860	2.48444	960	2.77333
62	.18	161	.46511	261	.754	361	1.04289	461	1.33178	561	1.62067	661	1.90956	761	2.19844	861	2.48733	961	2.77622
63	.18	162	.468	262	.75689	362	1.04578	462	1.33467	562	1.62356	662	1.91244	762	2.20133	862	2.49022	962	2.77911
64	.18	163	.47089	263	.75978	363	1.04867	463	1.33756	563	1.62644	663	1.91533	763	2.20422	863	2.49311	963	2.782
65	.19	164	.47378																



FOUR PER CENT.

27  
Days.

		100	.30	200	.60	300	.90	400	1.20	500	1.50	600	1.80	700	2.10	800	2.40	900	2.70
1		101	.303	201	.603	301	.903	401	1.203	501	1.503	601	1.803	701	2.103	801	2.403	901	2.703
2	.01	102	.306	202	.606	302	.906	402	1.206	502	1.506	602	1.806	702	2.106	802	2.406	902	2.706
3	.01	103	.309	203	.609	303	.909	403	1.209	503	1.509	603	1.809	703	2.109	803	2.409	903	2.709
4	.01	104	.312	204	.612	304	.912	404	1.212	504	1.512	604	1.812	704	2.112	804	2.412	904	2.712
5	.02	105	.315	205	.615	305	.915	405	1.215	505	1.515	605	1.815	705	2.115	805	2.415	905	2.715
6	.02	106	.318	206	.618	306	.918	406	1.218	506	1.518	606	1.818	706	2.118	806	2.418	906	2.718
7	.02	107	.321	207	.621	307	.921	407	1.221	507	1.521	607	1.821	707	2.121	807	2.421	907	2.721
8	.02	108	.324	208	.624	308	.924	408	1.224	508	1.524	608	1.824	708	2.124	808	2.424	908	2.724
9	.03	109	.327	209	.627	309	.927	409	1.227	509	1.527	609	1.827	709	2.127	809	2.427	909	2.727
10	.03	110	.33	210	.63	310	.93	410	1.23	510	1.53	610	1.83	710	2.13	810	2.43	910	2.73
11	.03	111	.333	211	.633	311	.933	411	1.233	511	1.533	611	1.833	711	2.133	811	2.433	911	2.733
12	.04	112	.336	212	.636	312	.936	412	1.236	512	1.536	612	1.836	712	2.136	812	2.436	912	2.736
13	.04	113	.339	213	.639	313	.939	413	1.239	513	1.539	613	1.839	713	2.139	813	2.439	913	2.739
14	.04	114	.342	214	.642	314	.942	414	1.242	514	1.542	614	1.842	714	2.142	814	2.442	914	2.742
15	.05	115	.345	215	.645	315	.945	415	1.245	515	1.545	615	1.845	715	2.145	815	2.445	915	2.745
16	.05	116	.348	216	.648	316	.948	416	1.248	516	1.548	616	1.848	716	2.148	816	2.448	916	2.748
17	.05	117	.351	217	.651	317	.951	417	1.251	517	1.551	617	1.851	717	2.151	817	2.451	917	2.751
18	.05	118	.354	218	.654	318	.954	418	1.254	518	1.554	618	1.854	718	2.154	818	2.454	918	2.754
19	.06	119	.357	219	.657	319	.957	419	1.257	519	1.557	619	1.857	719	2.157	819	2.457	919	2.757
20	.06	120	.36	220	.66	320	.96	420	1.26	520	1.56	620	1.86	720	2.16	820	2.46	920	2.76
21	.06	121	.363	221	.663	321	.963	421	1.263	521	1.563	621	1.863	721	2.163	821	2.463	921	2.763
22	.07	122	.366	222	.666	322	.966	422	1.266	522	1.566	622	1.866	722	2.166	822	2.466	922	2.766
23	.07	123	.369	223	.669	323	.969	423	1.269	523	1.569	623	1.869	723	2.169	823	2.469	923	2.769
24	.07	124	.372	224	.672	324	.972	424	1.272	524	1.572	624	1.872	724	2.172	824	2.472	924	2.772
25	.08	125	.375	225	.675	325	.975	425	1.275	525	1.575	625	1.875	725	2.175	825	2.475	925	2.775
26	.08	126	.378	226	.678	326	.978	426	1.278	526	1.578	626	1.878	726	2.178	826	2.478	926	2.778
27	.08	127	.381	227	.681	327	.981	427	1.281	527	1.581	627	1.881	727	2.181	827	2.481	927	2.781
28	.08	128	.384	228	.684	328	.984	428	1.284	528	1.584	628	1.884	728	2.184	828	2.484	928	2.784
29	.09	129	.387	229	.687	329	.987	429	1.287	529	1.587	629	1.887	729	2.187	829	2.487	929	2.787
30	.09	130	.39	230	.69	330	.99	430	1.29	530	1.59	630	1.89	730	2.19	830	2.49	930	2.79
31	.09	131	.393	231	.693	331	.993	431	1.293	531	1.593	631	1.893	731	2.193	831	2.493	931	2.793
32	.10	132	.396	232	.696	332	.996	432	1.296	532	1.596	632	1.896	732	2.196	832	2.496	932	2.796
33	.10	133	.399	233	.699	333	.999	433	1.299	533	1.599	633	1.899	733	2.199	833	2.499	933	2.799
34	.10	134	.402	234	.702	334	1.002	434	1.302	534	1.602	634	1.902	734	2.202	834	2.502	934	2.802
35	.11	135	.405	235	.705	335	1.005	435	1.305	535	1.605	635	1.905	735	2.205	835	2.505	935	2.805
36	.11	136	.408	236	.708	336	1.008	436	1.308	536	1.608	636	1.908	736	2.208	836	2.508	936	2.808
37	.11	137	.411	237	.711	337	1.011	437	1.311	537	1.611	637	1.911	737	2.211	837	2.511	937	2.811
38	.11	138	.414	238	.714	338	1.014	438	1.314	538	1.614	638	1.914	738	2.214	838	2.514	938	2.814
39	.12	139	.417	239	.717	339	1.017	439	1.317	539	1.617	639	1.917	739	2.217	839	2.517	939	2.817
40	.12	140	.42	240	.72	340	1.02	440	1.32	540	1.62	640	1.92	740	2.22	840	2.52	940	2.82
41	.12	141	.423	241	.723	341	1.023	441	1.323	541	1.623	641	1.923	741	2.223	841	2.523	941	2.823
42	.13	142	.426	242	.726	342	1.026	442	1.326	542	1.626	642	1.926	742	2.226	842	2.526	942	2.826
43	.13	143	.429	243	.729	343	1.029	443	1.329	543	1.629	643	1.929	743	2.229	843	2.529	943	2.829
44	.13	144	.432	244	.732	344	1.032	444	1.332	544	1.632	644	1.932	744	2.232	844	2.532	944	2.832
45	.14	145	.435	245	.735	345	1.035	445	1.335	545	1.635	645	1.935	745	2.235	845	2.535	945	2.835
46	.14	146	.438	246	.738	346	1.038	446	1.338	546	1.638	646	1.938	746	2.238	846	2.538	946	2.838
47	.14	147	.441	247	.741	347	1.041	447	1.341	547	1.641	647	1.941	747	2.241	847	2.541	947	2.841
48	.14	148	.444	248	.744	348	1.044	448	1.344	548	1.644	648	1.944	748	2.244	848	2.544	948	2.844
49	.15	149	.447	249	.747	349	1.047	449	1.347	549	1.647	649	1.947	749	2.247	849	2.547	949	2.847
50	.15	150	.45	250	.75	350	1.05	450	1.35	550	1.65	650	1.95	750	2.25	850	2.55	950	2.85
51	.15	151	.453	251	.753	351	1.053	451	1.353	551	1.653	651	1.953	751	2.253	851	2.553	951	2.853
52	.16	152	.456	252	.756	352	1.056	452	1.356	552	1.656	652	1.956	752	2.256	852	2.556	952	2.856
53	.16	153	.459	253	.759	353	1.059	453	1.359	553	1.659	653	1.959	753	2.259	853	2.559	953	2.859
54	.16	154	.462	254	.762	354	1.062	454	1.362	554	1.662	654	1.962	754	2.262	854	2.562	954	2.862
55	.17	155	.465	255	.765	355	1.065	455	1.365	555	1.665	655	1.965	755	2.265	855	2.565	955	2.865
56	.17	156	.468	256	.768	356	1.068	456	1.368	556	1.668	656	1.968	756	2.268	856	2.568	956	2.868
57	.17	157	.471	257	.771	357	1.071	457	1.371	557	1.671	657	1.971	757	2.271	857	2.571	957	2.871
58	.17	158	.474	258	.774	358	1.074	458	1.374	558	1.674	658	1.974	758	2.274	858	2.574	958	2.874
59	.18	159	.477	259	.777	359	1.077	459	1.377	559	1.677	659	1.977	759	2.277	859	2.577	959	2.877
60	.18	160	.48	260	.78	360	1.08	460	1.38	560	1.68	660	1.98	760	2.28	860	2.58	960	2.88
61	.18	161	.483	261	.783	361	1.083	461	1.383	561	1.683	661	1.983	761	2.283	861	2.583	961	2.883
62	.19	162	.486	262	.786	362	1.086	462	1.386	562	1.686	662	1.986	762	2.286	862	2.586	962	2.886
63	.19	163	.489	263	.789	363	1.089	463	1.389	563	1.689	663	1.989	763	2.289	863	2.589	963	2.889
64	.19	164	.492	264	.792	364	1.092	464	1.392	564	1.692	664	1.992	764	2.292	864	2.592	964	2.892
65	.20	165	.495	265	.795	365	1.095	465	1.395	565	1.695	665	1.995	765	2.295	865	2.595	965	2.895
66	.20	166	.498	266	.798	366	1.098	466	1.398	566	1.698	666	1.998	766	2.298	866	2.598	966	2.898
67	.20	167	.501	267	.801	367	1.101	467	1.401	567	1.701	667	2.001	767	2.301	867	2.601	967	2.901
68	.20	168	.504	268	.804	368	1.104	468	1.404	568	1.704	668	2.004	768	2.304	868	2.604	968	2.904
69	.21	169	.507	269	.807	369	1.107	469	1.407	569	1.707	669	2.007	769	2.307	869	2.607	969	2.907
70	.21	170	.51	270	.81	370	1.11	470	1.41	570	1.71	670	2.01						



FOUR PER CENT.

1		100	.31111	200	.62222	300	.93333	400	1.24444	500	1.55556	600	1.86667	700	2.17778	800	2.48889	900	2.80
2	.01	101	.31422	201	.62533	301	.93644	401	1.24756	501	1.55867	601	1.86978	701	2.18089	801	2.492	901	2.80311
3	.01	102	.31733	202	.62844	302	.93956	402	1.25067	502	1.56178	602	1.87289	702	2.184	802	2.49511	902	2.80622
4	.01	103	.32044	203	.63156	303	.94267	403	1.25378	503	1.56489	603	1.876	703	2.18711	803	2.49822	903	2.80933
5	.02	104	.32356	204	.63467	304	.94578	404	1.25689	504	1.568	604	1.87911	704	2.19022	804	2.50133	904	2.81244
6	.02	105	.32667	205	.63778	305	.94889	405	1.26	505	1.57111	605	1.88222	705	2.19333	805	2.50444	905	2.81556
7	.02	106	.32978	206	.64089	306	.952	406	1.26311	506	1.57422	606	1.88533	706	2.19644	806	2.50756	906	2.81867
8	.02	107	.33289	207	.644	307	.95511	407	1.26622	507	1.57733	607	1.88844	707	2.19956	807	2.51067	907	2.82178
9	.03	108	.336	208	.64711	308	.95822	408	1.26933	508	1.58044	608	1.89156	708	2.20267	808	2.51378	908	2.82489
10	.03	109	.33911	209	.65022	309	.96133	409	1.27244	509	1.58356	609	1.89467	709	2.20578	809	2.51689	909	2.828
11	.03	110	.34222	210	.65333	310	.96444	410	1.27556	510	1.58667	610	1.89778	710	2.20889	810	2.52	910	2.83111
12	.04	111	.34533	211	.65644	311	.96756	411	1.27867	511	1.58978	611	1.90089	711	2.212	811	2.52311	911	2.83422
13	.04	112	.34844	212	.65956	312	.97067	412	1.28178	512	1.59289	612	1.904	712	2.21511	812	2.52622	912	2.83733
14	.04	113	.35156	213	.66267	313	.97378	413	1.28489	513	1.596	613	1.90711	713	2.21822	813	2.52933	913	2.84044
15	.05	114	.35467	214	.66578	314	.97689	414	1.288	514	1.59911	614	1.91022	714	2.22133	814	2.53244	914	2.84356
16	.05	115	.35778	215	.66889	315	.98	415	1.29111	515	1.60222	615	1.91333	715	2.22444	815	2.53556	915	2.84667
17	.05	116	.36089	216	.672	316	.98311	416	1.29422	516	1.60533	616	1.91644	716	2.22756	816	2.53867	916	2.84978
18	.06	117	.364	217	.67511	317	.98622	417	1.29733	517	1.60844	617	1.91956	717	2.23067	817	2.54178	917	2.85289
19	.06	118	.36711	218	.67822	318	.98933	418	1.30044	518	1.61156	618	1.92267	718	2.23378	818	2.54489	918	2.856
20	.06	119	.37022	219	.68133	319	.99244	419	1.30356	519	1.61467	619	1.92578	719	2.23689	819	2.548	919	2.85911
21	.07	120	.37333	220	.68444	320	.99556	420	1.30667	520	1.61778	620	1.92889	720	2.24	820	2.55111	920	2.86222
22	.07	121	.37644	221	.68756	321	.99867	421	1.30978	521	1.62089	621	1.932	721	2.24311	821	2.55422	921	2.86533
23	.07	122	.37956	222	.69067	322	1.00178	422	1.31289	522	1.624	622	1.93511	722	2.24622	822	2.55733	922	2.86844
24	.07	123	.38267	223	.69378	323	1.00489	423	1.316	523	1.62711	623	1.93822	723	2.24933	823	2.56044	923	2.87156
25	.08	124	.38578	224	.69689	324	1.008	424	1.31911	524	1.63022	624	1.94133	724	2.25244	824	2.56356	924	2.87467
26	.08	125	.38889	225	.70	325	1.01111	425	1.32222	525	1.63333	625	1.94444	725	2.25556	825	2.56667	925	2.87778
27	.08	126	.392	226	.70311	326	1.01422	426	1.32533	526	1.63644	626	1.94756	726	2.25867	826	2.56978	926	2.88089
28	.08	127	.39511	227	.70622	327	1.01733	427	1.32844	527	1.63956	627	1.95067	727	2.26178	827	2.57289	927	2.884
29	.09	128	.39822	228	.70933	328	1.02044	428	1.33156	528	1.64267	628	1.95378	728	2.26489	828	2.576	928	2.88711
30	.09	129	.40133	229	.71244	329	1.02356	429	1.33467	529	1.64578	629	1.95689	729	2.268	829	2.57911	929	2.89022
31	.10	130	.40444	230	.71556	330	1.02667	430	1.33778	530	1.64889	630	1.96	730	2.27111	830	2.58222	930	2.89333
32	.10	131	.40756	231	.71867	331	1.02978	431	1.34089	531	1.652	631	1.96311	731	2.27422	831	2.58533	931	2.89644
33	.10	132	.41067	232	.72178	332	1.03289	432	1.344	532	1.65511	632	1.96622	732	2.27733	832	2.58844	932	2.89956
34	.11	133	.41378	233	.72489	333	1.036	433	1.34711	533	1.65822	633	1.96933	733	2.28044	833	2.59156	933	2.90267
35	.11	134	.41689	234	.728	334	1.03911	434	1.35022	534	1.66133	634	1.97244	734	2.28356	834	2.59467	934	2.90578
36	.11	135	.42	235	.73111	335	1.04222	435	1.35333	535	1.66444	635	1.97556	735	2.28667	835	2.59778	935	2.90889
37	.12	136	.42311	236	.73422	336	1.04533	436	1.35644	536	1.66756	636	1.97867	736	2.28978	836	2.60089	936	2.912
38	.12	137	.42622	237	.73733	337	1.04844	437	1.35956	537	1.67067	637	1.98178	737	2.29289	837	2.604	937	2.91511
39	.12	138	.42933	238	.74044	338	1.05156	438	1.36267	538	1.67378	638	1.98489	738	2.296	838	2.60711	938	2.91822
40	.12	139	.43244	239	.74356	339	1.05467	439	1.36578	539	1.67689	639	1.988	739	2.29911	839	2.61022	939	2.92133
41	.13	140	.43556	240	.74667	340	1.05778	440	1.36889	540	1.68	640	1.99111	740	2.30222	840	2.61333	940	2.92444
42	.13	141	.43867	241	.74978	341	1.06089	441	1.372	541	1.68311	641	1.99422	741	2.30533	841	2.61644	941	2.92756
43	.13	142	.44178	242	.75289	342	1.064	442	1.37511	542	1.68622	642	1.99733	742	2.30844	842	2.61956	942	2.93067
44	.14	143	.44489	243	.756	343	1.06711	443	1.37822	543	1.68933	643	2.00044	743	2.31156	843	2.62267	943	2.93378
45	.14	144	.448	244	.75911	344	1.07022	444	1.38133	544	1.69244	644	2.00356	744	2.31467	844	2.62578	944	2.93689
46	.14	145	.45111	245	.76222	345	1.07333	445	1.38444	545	1.69556	645	2.00667	745	2.31778	845	2.62889	945	2.94
47	.15	146	.45422	246	.76533	346	1.07644	446	1.38756	546	1.69867	646	2.00978	746	2.32089	846	2.632	946	2.94311
48	.15	147	.45733	247	.76844	347	1.07956	447	1.39067	547	1.70178	647	2.01289	747	2.324	847	2.63511	947	2.94622
49	.15	148	.46044	248	.77156	348	1.08267	448	1.39378	548	1.70489	648	2.016	748	2.32711	848	2.63822	948	2.94933
50	.16	149	.46356	249	.77467	349	1.08578	449	1.39689	549	1.708	649	2.01911	749	2.33022	849	2.64133	949	2.95244
51	.16	150	.46667	250	.77778	350	1.08889	450	1.40	550	1.71111	650	2.02222	750	2.33333	850	2.64444	950	2.95556
52	.16	151	.46978	251	.78089	351	1.092	451	1.40311	551	1.71422	651	2.02533	751	2.33644	851	2.64756	951	2.95867
53	.16	152	.47289	252	.784	352	1.09511	452	1.40622	552	1.71733	652	2.02844	752	2.33956	852	2.65067	952	2.96178
54	.17	153	.476	253	.78711	353	1.09822	453	1.40933	553	1.72044	653	2.03156	753	2.34267	853	2.65378	953	2.96489
55	.17	154	.47911	254	.79022	354	1.10133	454	1.41244	554	1.72356	654	2.03467	754	2.34578	854	2.65689	954	2.968
56	.17	155	.48222	255	.79333	355	1.10444	455	1.41556	555	1.72667	655	2.03778	755	2.34889	855	2.66	955	2.97111
57	.17	156	.48533	256	.79644	356	1.10756	456	1.41867	556	1.72978	656	2.04089	756	2.352	856	2.66311	956	2.97422
58	.18	157	.48844	257	.79956	357	1.11067	457	1.42178	557	1.73289	657	2.044	757	2.35511	857	2.66622	957	2.97733
59	.18	158	.49156	258	.80267	358	1.11378	458	1.42489	558	1.736	658	2.04711	758	2.35822	858	2.66933	958	2.98044
60	.19	159	.49467	259	.80578	359	1.11689	459	1.428	559	1.73911	659	2.05022	759	2.36133	859	2.67244	959	2.98356
61	.19	160	.49778	260	.80889	360	1.12	460	1.43111	560	1.74222	660	2.05333	760	2.36444	860	2.67556	960	2.98667
62	.19	161	.50089	261	.812	361	1.12311	461	1.43422	561	1.74533	661	2.05644	761	2.36756	861	2.67867	961	2.98978
63	.20	162	.504	262	.81511	362	1.12622	462	1.43733	562	1.74844	662	2.05956	762	2.37067	862	2.68178	962	2.99289
64	.20	163	.50711	263	.81822	363	1.12933	463	1.44044	563	1.75156	663	2.06267	763	2.37378	863	2.68489	963	2.996
65	.20	164	.51022	264	.82133	364	1.1												



## FOUR PER CENT.

29  
Days.

1		100	.32222	200	.64444	300	.96667	400	1.28889	500	1.61111	600	1.93333	700	2.25556	800	2.57778	900	2.90
2	.01	101	.32544	201	.64767	301	.96989	401	1.29211	501	1.61433	601	1.93656	701	2.25878	801	2.581	901	2.90322
3	.01	102	.32867	202	.65089	302	.97311	402	1.29533	502	1.61756	602	1.93978	702	2.262	802	2.58422	902	2.90644
4	.01	103	.33189	203	.65411	303	.97633	403	1.29856	503	1.62078	603	1.943	703	2.26522	803	2.58744	903	2.90967
5	.02	104	.33511	204	.65733	304	.97956	404	1.30178	504	1.624	604	1.94622	704	2.26844	804	2.59067	904	2.91289
6	.02	105	.33833	205	.66056	305	.98278	405	1.305	505	1.62722	605	1.94944	705	2.27167	805	2.59389	905	2.91611
7	.02	106	.34156	206	.66378	306	.986	406	1.30822	506	1.63044	606	1.95267	706	2.27489	806	2.59711	906	2.91933
8	.03	107	.34478	207	.667	307	.98922	407	1.31144	507	1.63367	607	1.95589	707	2.27811	807	2.60033	907	2.92256
9	.03	108	.348	208	.67022	308	.99244	408	1.31467	508	1.63689	608	1.95911	708	2.28133	808	2.60356	908	2.92578
10	.03	109	.35122	209	.67344	309	.99567	409	1.31789	509	1.64011	609	1.96233	709	2.28456	809	2.60678	909	2.929
11	.04	110	.35444	210	.67667	310	.99889	410	1.32111	510	1.64333	610	1.96556	710	2.28778	810	2.61	910	2.93222
12	.04	111	.35767	211	.67989	311	1.00211	411	1.32433	511	1.64656	611	1.96878	711	2.291	811	2.61322	911	2.93544
13	.04	112	.36089	212	.68311	312	1.00533	412	1.32756	512	1.64978	612	1.972	712	2.29422	812	2.61644	912	2.93867
14	.05	113	.36411	213	.68633	313	1.00856	413	1.33078	513	1.653	613	1.97522	713	2.29744	813	2.61967	913	2.94189
15	.05	114	.36733	214	.68956	314	1.01178	414	1.334	514	1.65622	614	1.97844	714	2.30067	814	2.62289	914	2.94511
16	.05	115	.37056	215	.69278	315	1.015	415	1.33722	515	1.65944	615	1.98167	715	2.30389	815	2.62611	915	2.94833
17	.05	116	.37378	216	.696	316	1.01822	416	1.34044	516	1.66267	616	1.98489	716	2.30711	816	2.62933	916	2.95156
18	.06	117	.377	217	.69922	317	1.02144	417	1.34367	517	1.66589	617	1.98811	717	2.31033	817	2.63256	917	2.95478
19	.06	118	.38022	218	.70244	318	1.02467	418	1.34689	518	1.66911	618	1.99133	718	2.31356	818	2.63578	918	2.958
20	.06	119	.38344	219	.70567	319	1.02789	419	1.35011	519	1.67233	619	1.99456	719	2.31678	819	2.639	919	2.96122
21	.07	120	.38667	220	.70889	320	1.03111	420	1.35333	520	1.67556	620	1.99778	720	2.32	820	2.64222	920	2.96444
22	.07	121	.38989	221	.71211	321	1.03433	421	1.35656	521	1.67878	621	2.001	721	2.32322	821	2.64544	921	2.96767
23	.07	122	.39311	222	.71533	322	1.03756	422	1.35978	522	1.682	622	2.00422	722	2.32644	822	2.64867	922	2.97089
24	.08	123	.39633	223	.71856	323	1.04078	423	1.363	523	1.68522	623	2.00744	723	2.32967	823	2.65189	923	2.97411
25	.08	124	.39956	224	.72178	324	1.044	424	1.36622	524	1.68844	624	2.01067	724	2.33289	824	2.65511	924	2.97733
26	.08	125	.40278	225	.725	325	1.04722	425	1.36944	525	1.69167	625	2.01389	725	2.33611	825	2.65833	925	2.98056
27	.09	126	.406	226	.72822	326	1.05044	426	1.37267	526	1.69489	626	2.01711	726	2.33933	826	2.66156	926	2.98378
28	.09	127	.40922	227	.73144	327	1.05367	427	1.37589	527	1.69811	627	2.02033	727	2.34256	827	2.66478	927	2.987
29	.09	128	.41244	228	.73467	328	1.05689	428	1.37911	528	1.70133	628	2.02356	728	2.34578	828	2.668	928	2.99022
30	.10	129	.41567	229	.73789	329	1.06011	429	1.38233	529	1.70456	629	2.02678	729	2.349	829	2.67122	929	2.99344
31	.10	130	.41889	230	.74111	330	1.06333	430	1.38556	530	1.70778	630	2.03	730	2.35222	830	2.67444	930	2.99667
32	.10	131	.42211	231	.74433	331	1.06656	431	1.38878	531	1.711	631	2.03322	731	2.35544	831	2.67767	931	2.99989
33	.11	132	.42533	232	.74756	332	1.06978	432	1.392	532	1.71422	632	2.03644	732	2.35867	832	2.68089	932	3.00311
34	.11	133	.42856	233	.75078	333	1.073	433	1.39522	533	1.71744	633	2.03967	733	2.36189	833	2.68411	933	3.00633
35	.11	134	.43178	234	.754	334	1.07622	434	1.39844	534	1.72067	634	2.04289	734	2.36511	834	2.68733	934	3.00956
36	.12	135	.435	235	.75722	335	1.07944	435	1.40167	535	1.72389	635	2.04611	735	2.36833	835	2.69056	935	3.01278
37	.12	136	.43822	236	.76044	336	1.08267	436	1.40489	536	1.72711	636	2.04933	736	2.37156	836	2.69378	936	3.016
38	.12	137	.44144	237	.76367	337	1.08589	437	1.40811	537	1.73033	637	2.05256	737	2.37478	837	2.697	937	3.01922
39	.13	138	.44467	238	.76689	338	1.08911	438	1.41133	538	1.73356	638	2.05578	738	2.378	838	2.70022	938	3.02244
40	.13	139	.44789	239	.77011	339	1.09233	439	1.41456	539	1.73678	639	2.059	739	2.38122	839	2.70344	939	3.02567
41	.13	140	.45111	240	.77333	340	1.09556	440	1.41778	540	1.74	640	2.06222	740	2.38444	840	2.70667	940	3.02889
42	.14	141	.45433	241	.77656	341	1.09878	441	1.421	541	1.74322	641	2.06544	741	2.38767	841	2.70989	941	3.03211
43	.14	142	.45756	242	.77978	342	1.102	442	1.42422	542	1.74644	642	2.06867	742	2.39089	842	2.71311	942	3.03533
44	.14	143	.46078	243	.783	343	1.10522	443	1.42744	543	1.74967	643	2.07189	743	2.39411	843	2.71633	943	3.03856
45	.15	144	.464	244	.78622	344	1.10844	444	1.43067	544	1.75289	644	2.07511	744	2.39733	844	2.71956	944	3.04178
46	.15	145	.46722	245	.78944	345	1.11167	445	1.43389	545	1.75611	645	2.07833	745	2.40056	845	2.72278	945	3.045
47	.15	146	.47044	246	.79267	346	1.11489	446	1.43711	546	1.75933	646	2.08156	746	2.40378	846	2.726	946	3.04822
48	.15	147	.47367	247	.79589	347	1.11811	447	1.44033	547	1.76256	647	2.08478	747	2.407	847	2.72922	947	3.05144
49	.16	148	.47689	248	.79911	348	1.12133	448	1.44356	548	1.76578	648	2.088	748	2.41022	848	2.73244	948	3.05467
50	.16	149	.48011	249	.80233	349	1.12456	449	1.44678	549	1.769	649	2.09122	749	2.41344	849	2.73567	949	3.05789
51	.16	150	.48333	250	.80556	350	1.12778	450	1.45	550	1.77222	650	2.09444	750	2.41667	850	2.73889	950	3.06111
52	.17	151	.48656	251	.80878	351	1.131	451	1.45322	551	1.77544	651	2.09767	751	2.41989	851	2.74211	951	3.06433
53	.17	152	.48978	252	.812	352	1.13422	452	1.45644	552	1.77867	652	2.10089	752	2.42311	852	2.74533	952	3.06756
54	.17	153	.493	253	.81522	353	1.13744	453	1.45967	553	1.78189	653	2.10411	753	2.42633	853	2.74856	953	3.07078
55	.18	154	.49622	254	.81844	354	1.14067	454	1.46289	554	1.78511	654	2.10733	754	2.42956	854	2.75178	954	3.074
56	.18	155	.49944	255	.82167	355	1.14389	455	1.46611	555	1.78833	655	2.11056	755	2.43278	855	2.755	955	3.07722
57	.18	156	.50267	256	.82489	356	1.14711	456	1.46933	556	1.79156	656	2.11378	756	2.436	856	2.75822	956	3.08044
58	.18	157	.50589	257	.82811	357	1.15033	457	1.47256	557	1.79478	657	2.117	757	2.43922	857	2.76144	957	3.08367
59	.19	158	.50911	258	.83133	358	1.15356	458	1.47578	558	1.798	658	2.12022	758	2.44244	858	2.76467	958	3.08689
60	.19	159	.51233	259	.83456	359	1.15678	459	1.479	559	1.80122	659	2.12344	759	2.44567	859	2.76789	959	3.09011
61	.20	160	.51556	260	.83778	360	1.16	460	1.48222	560	1.80444	660	2.12667	760	2.44889	860	2.77111	960	3.09333
62	.20	161	.51878	261	.841	361	1.16322	461	1.48544	561	1.80767	661	2.12989	761	2.45211	861	2.77433	961	3.09656
63	.20	162	.522	262	.84422	362	1.16644	462	1.48867	562	1.81089	662	2.13311	762	2.45533	862	2.77756	962	3.09978
64	.21	163	.52522	263	.84744	363	1.16967	463	1.49189	563	1.81411	663	2.13633	763	2.45856	863	2.78078	963	3.103
65	.21	164	.52844	264	.85														



30 or 1  
Days Mo.

FOUR PER CENT.

		100	.33333	200	.66667	300	1.00	400	1.33333	500	1.66667	600	2.00	700	2.33333	800	2.66667	900	3.00
1		101	.33667	201	.67	301	1.00333	401	1.33667	501	1.67	601	2.00333	701	2.33667	801	2.67	901	3.00333
2	.01	102	.34	202	.67333	302	1.00667	402	1.34	502	1.67333	602	2.00667	702	2.34	802	2.67333	902	3.00667
3	.01	103	.34333	203	.67667	303	1.01	403	1.34333	503	1.67667	603	2.01	703	2.34333	803	2.67667	903	3.01
4	.01	104	.34667	204	.68	304	1.01333	404	1.34667	504	1.68	604	2.01333	704	2.34667	804	2.68	904	3.01333
5	.02	105	.35	205	.68333	305	1.01667	405	1.35	505	1.68333	605	2.01667	705	2.35	805	2.68333	905	3.01667
6	.02	106	.35333	206	.68667	306	1.02	406	1.35333	506	1.68667	606	2.02	706	2.35333	806	2.68667	906	3.02
7	.02	107	.35667	207	.69	307	1.02333	407	1.35667	507	1.69	607	2.02333	707	2.35667	807	2.69	907	3.02333
8	.03	108	.36	208	.69333	308	1.02667	408	1.36	508	1.69333	608	2.02667	708	2.36	808	2.69333	908	3.02667
9	.03	109	.36333	209	.69667	309	1.03	409	1.36333	509	1.69667	609	2.03	709	2.36333	809	2.69667	909	3.03
10	.03	110	.36667	210	.70	310	1.03333	410	1.36667	510	1.70	610	2.03333	710	2.36667	810	2.70	910	3.03333
11	.04	111	.37	211	.70333	311	1.03667	411	1.37	511	1.70333	611	2.03667	711	2.37	811	2.70333	911	3.03667
12	.04	112	.37333	212	.70667	312	1.04	412	1.37333	512	1.70667	612	2.04	712	2.37333	812	2.70667	912	3.04
13	.04	113	.37667	213	.71	313	1.04333	413	1.37667	513	1.71	613	2.04333	713	2.37667	813	2.71	913	3.04333
14	.05	114	.38	214	.71333	314	1.04667	414	1.38	514	1.71333	614	2.04667	714	2.38	814	2.71333	914	3.04667
15	.05	115	.38333	215	.71667	315	1.05	415	1.38333	515	1.71667	615	2.05	715	2.38333	815	2.71667	915	3.05
16	.05	116	.38667	216	.72	316	1.05333	416	1.38667	516	1.72	616	2.05333	716	2.38667	816	2.72	916	3.05333
17	.06	117	.39	217	.72333	317	1.05667	417	1.39	517	1.72333	617	2.05667	717	2.39	817	2.72333	917	3.05667
18	.06	118	.39333	218	.72667	318	1.06	418	1.39333	518	1.72667	618	2.06	718	2.39333	818	2.72667	918	3.06
19	.06	119	.39667	219	.73	319	1.06333	419	1.39667	519	1.73	619	2.06333	719	2.39667	819	2.73	919	3.06333
20	.07	120	.40	220	.73333	320	1.06667	420	1.40	520	1.73333	620	2.06667	720	2.40	820	2.73333	920	3.06667
21	.07	121	.40333	221	.73667	321	1.07	421	1.40333	521	1.73667	621	2.07	721	2.40333	821	2.73667	921	3.07
22	.07	122	.40667	222	.74	322	1.07333	422	1.40667	522	1.74	622	2.07333	722	2.40667	822	2.74	922	3.07333
23	.08	123	.41	223	.74333	323	1.07667	423	1.41	523	1.74333	623	2.07667	723	2.41	823	2.74333	923	3.07667
24	.08	124	.41333	224	.74667	324	1.08	424	1.41333	524	1.74667	624	2.08	724	2.41333	824	2.74667	924	3.08
25	.08	125	.41667	225	.75	325	1.08333	425	1.41667	525	1.75	625	2.08333	725	2.41667	825	2.75	925	3.08333
26	.09	126	.42	226	.75333	326	1.08667	426	1.42	526	1.75333	626	2.08667	726	2.42	826	2.75333	926	3.08667
27	.09	127	.42333	227	.75667	327	1.09	427	1.42333	527	1.75667	627	2.09	727	2.42333	827	2.75667	927	3.09
28	.09	128	.42667	228	.76	328	1.09333	428	1.42667	528	1.76	628	2.09333	728	2.42667	828	2.76	928	3.09333
29	.10	129	.43	229	.76333	329	1.09667	429	1.43	529	1.76333	629	2.09667	729	2.43	829	2.76333	929	3.09667
30	.10	130	.43333	230	.76667	330	1.10	430	1.43333	530	1.76667	630	2.10	730	2.43333	830	2.76667	930	3.10
31	.10	131	.43667	231	.77	331	1.10333	431	1.43667	531	1.77	631	2.10333	731	2.43667	831	2.77	931	3.10333
32	.11	132	.44	232	.77333	332	1.10667	432	1.44	532	1.77333	632	2.10667	732	2.44	832	2.77333	932	3.10667
33	.11	133	.44333	233	.77667	333	1.11	433	1.44333	533	1.77667	633	2.11	733	2.44333	833	2.77667	933	3.11
34	.11	134	.44667	234	.78	334	1.11333	434	1.44667	534	1.78	634	2.11333	734	2.44667	834	2.78	934	3.11333
35	.12	135	.45	235	.78333	335	1.11667	435	1.45	535	1.78333	635	2.11667	735	2.45	835	2.78333	935	3.11667
36	.12	136	.45333	236	.78667	336	1.12	436	1.45333	536	1.78667	636	2.12	736	2.45333	836	2.78667	936	3.12
37	.12	137	.45667	237	.79	337	1.12333	437	1.45667	537	1.79	637	2.12333	737	2.45667	837	2.79	937	3.12333
38	.13	138	.46	238	.79333	338	1.12667	438	1.46	538	1.79333	638	2.12667	738	2.46	838	2.79333	938	3.12667
39	.13	139	.46333	239	.79667	339	1.13	439	1.46333	539	1.79667	639	2.13	739	2.46333	839	2.79667	939	3.13
40	.13	140	.46667	240	.80	340	1.13333	440	1.46667	540	1.80	640	2.13333	740	2.46667	840	2.80	940	3.13333
41	.14	141	.47	241	.80333	341	1.13667	441	1.47	541	1.80333	641	2.13667	741	2.47	841	2.80333	941	3.13667
42	.14	142	.47333	242	.80667	342	1.14	442	1.47333	542	1.80667	642	2.14	742	2.47333	842	2.80667	942	3.14
43	.14	143	.47667	243	.81	343	1.14333	443	1.47667	543	1.81	643	2.14333	743	2.47667	843	2.81	943	3.14333
44	.15	144	.48	244	.81333	344	1.14667	444	1.48	544	1.81333	644	2.14667	744	2.48	844	2.81333	944	3.14667
45	.15	145	.48333	245	.81667	345	1.15	445	1.48333	545	1.81667	645	2.15	745	2.48333	845	2.81667	945	3.15
46	.15	146	.48667	246	.82	346	1.15333	446	1.48667	546	1.82	646	2.15333	746	2.48667	846	2.82	946	3.15333
47	.16	147	.49	247	.82333	347	1.15667	447	1.49	547	1.82333	647	2.15667	747	2.49	847	2.82333	947	3.15667
48	.16	148	.49333	248	.82667	348	1.16	448	1.49333	548	1.82667	648	2.16	748	2.49333	848	2.82667	948	3.16
49	.16	149	.49667	249	.83	349	1.16333	449	1.49667	549	1.83	649	2.16333	749	2.49667	849	2.83	949	3.16333
50	.17	150	.50	250	.83333	350	1.16667	450	1.50	550	1.83333	650	2.16667	750	2.50	850	2.83333	950	3.16667
51	.17	151	.50333	251	.83667	351	1.17	451	1.50333	551	1.83667	651	2.17	751	2.50333	851	2.83667	951	3.17
52	.17	152	.50667	252	.84	352	1.17333	452	1.50667	552	1.84	652	2.17333	752	2.50667	852	2.84	952	3.17333
53	.18	153	.51	253	.84333	353	1.17667	453	1.51	553	1.84333	653	2.17667	753	2.51	853	2.84333	953	3.17667
54	.18	154	.51333	254	.84667	354	1.18	454	1.51333	554	1.84667	654	2.18	754	2.51333	854	2.84667	954	3.18
55	.18	155	.51667	255	.85	355	1.18333	455	1.51667	555	1.85	655	2.18333	755	2.51667	855	2.85	955	3.18333
56	.19	156	.52	256	.85333	356	1.18667	456	1.52	556	1.85333	656	2.18667	756	2.52	856	2.85333	956	3.18667
57	.19	157	.52333	257	.85667	357	1.19	457	1.52333	557	1.85667	657	2.19	757	2.52333	857	2.85667	957	3.19
58	.19	158	.52667	258	.86	358	1.19333	458	1.52667	558	1.86	658	2.19333	758	2.52667	858	2.86	958	3.19333
59	.20	159	.53	259	.86333	359	1.19667	459	1.53	559	1.86333	659	2.19667	759	2.53	859	2.86333	959	3.19667
60	.20	160	.53333	260	.86667	360	1.20	460	1.53333	560	1.86667	660	2.20	760	2.53333	860	2.86667	960	3.20
61	.20	161	.53667	261	.87	361	1.20333	461	1.53667	561	1.87	661	2.20333	761	2.53667	861	2.87	961	3.20333
62	.21	162	.54	262	.87333	362	1.20667	462	1.54	562	1.87333	662	2.20667	762	2.54	862	2.87333	962	3.20667
63	.21	163	.54333	263	.87667	363	1.21	463	1.54333	563	1.87667	663	2.21	763	2.54333	863	2.87667	963	3.21
64	.21	164	.54667	264	.88	364	1.21333	464	1.54667	564	1.88	664	2.21333	764	2.54667	864	2.88	964	3.21333
65	.22	165	.55	265	.88333	365	1.21667	465	1.55	565	1.88333	665	2.21667	765	2.55	865	2.88333	965	3.21667
66	.22	166	.55333	266	.88667	366	1.22	466	1.55333										



# FOUR PER CENT.

1 1 or 31  
Mo. Day Days.

1		100	.3444	200	.68889	300	1.03333	400	1.37778	500	1.72222	600	2.06667	700	2.41111	800	2.75556	900	3.10
2	.01	101	.34789	201	.69233	301	1.03678	401	1.38122	501	1.72567	601	2.07011	701	2.41456	801	2.759	901	3.10344
3	.01	103	.35133	203	.69578	303	1.04022	403	1.38467	503	1.72911	603	2.07356	703	2.418	803	2.76244	903	3.10689
4	.01	104	.35478	204	.69922	304	1.04367	404	1.38811	504	1.73256	604	2.077	704	2.42144	804	2.76589	904	3.11033
5	.02	105	.35822	205	.70267	305	1.04711	405	1.39156	505	1.736	605	2.08044	705	2.42489	805	2.76933	905	3.11378
6	.02	106	.36167	206	.70611	306	1.05056	406	1.395	506	1.73944	606	2.08389	706	2.42833	806	2.77278	906	3.11722
7	.02	107	.36511	207	.70956	307	1.054	407	1.39844	507	1.74289	607	2.08733	707	2.43178	807	2.77622	907	3.12067
8	.03	108	.36856	208	.713	308	1.05744	408	1.40189	508	1.74633	608	2.09078	708	2.43522	808	2.77967	908	3.12411
9	.03	109	.372	209	.71644	309	1.06089	409	1.40533	509	1.74978	609	2.09422	709	2.43867	809	2.78311	909	3.12756
10	.03	110	.37544	210	.71989	310	1.06433	410	1.40878	510	1.75322	610	2.09767	710	2.44211	810	2.78656	910	3.131
11	.04	111	.37889	211	.72333	311	1.06778	411	1.41222	511	1.75667	611	2.10111	711	2.44556	811	2.79	911	3.13444
12	.04	112	.38233	212	.72678	312	1.07122	412	1.41567	512	1.76011	612	2.10456	712	2.449	812	2.79344	912	3.13789
13	.04	113	.38578	213	.73022	313	1.07467	413	1.41911	513	1.76356	613	2.108	713	2.45244	813	2.79689	913	3.14133
14	.05	114	.38922	214	.73367	314	1.07811	414	1.42256	514	1.767	614	2.11144	714	2.45589	814	2.80033	914	3.14478
15	.05	115	.39267	215	.73711	315	1.08156	415	1.426	515	1.77044	615	2.11489	715	2.45933	815	2.80378	915	3.14822
16	.05	116	.39611	216	.74056	316	1.085	416	1.42944	516	1.77389	616	2.11833	716	2.46278	816	2.80722	916	3.15167
17	.06	117	.39956	217	.744	317	1.08844	417	1.43289	517	1.77733	617	2.12178	717	2.46622	817	2.81067	917	3.15511
18	.06	118	.403	218	.74744	318	1.09189	418	1.43633	518	1.78078	618	2.12522	718	2.46967	818	2.81411	918	3.15856
19	.06	119	.40644	219	.75089	319	1.09533	419	1.43978	519	1.78422	619	2.12867	719	2.47311	819	2.81756	919	3.162
20	.07	120	.40989	220	.75433	320	1.09878	420	1.44322	520	1.78767	620	2.13211	720	2.47656	820	2.821	920	3.16544
21	.07	121	.41333	221	.75778	321	1.10222	421	1.44667	521	1.79111	621	2.13556	721	2.48	821	2.82444	921	3.16889
22	.07	122	.41678	222	.76122	322	1.10567	422	1.45011	522	1.79456	622	2.139	722	2.48344	822	2.82789	922	3.17233
23	.08	123	.42022	223	.76467	323	1.10911	423	1.45356	523	1.798	623	2.14244	723	2.48689	823	2.83133	923	3.17578
24	.08	124	.42367	224	.76811	324	1.11256	424	1.457	524	1.80144	624	2.14589	724	2.49033	824	2.83478	924	3.17922
25	.08	125	.42711	225	.77156	325	1.116	425	1.46044	525	1.80489	625	2.14933	725	2.49378	825	2.83822	925	3.18267
26	.09	126	.43056	226	.775	326	1.11944	426	1.46389	526	1.80833	626	2.15278	726	2.49722	826	2.84167	926	3.18611
27	.09	127	.434	227	.77844	327	1.12289	427	1.46733	527	1.81178	627	2.15622	727	2.50067	827	2.84511	927	3.18956
28	.09	128	.43744	228	.78189	328	1.12633	428	1.47078	528	1.81522	628	2.15967	728	2.50411	828	2.84856	928	3.193
29	.10	129	.44089	229	.78533	329	1.12978	429	1.47422	529	1.81867	629	2.16311	729	2.50756	829	2.852	929	3.19644
30	.10	130	.44433	230	.78878	330	1.13322	430	1.47767	530	1.82211	630	2.16656	730	2.511	830	2.85544	930	3.19989
31	.11	131	.44778	231	.79222	331	1.13667	431	1.48111	531	1.82556	631	2.17	731	2.51444	831	2.85889	931	3.20333
32	.11	132	.45122	232	.79567	332	1.14011	432	1.48456	532	1.829	632	2.17344	732	2.51789	832	2.86233	932	3.20678
33	.11	133	.45467	233	.79911	333	1.14356	433	1.488	533	1.83244	633	2.17689	733	2.52133	833	2.86578	933	3.21022
34	.11	134	.45811	234	.80256	334	1.147	434	1.49144	534	1.83589	634	2.18033	734	2.52478	834	2.86922	934	3.21367
35	.12	135	.46156	235	.806	335	1.15044	435	1.49489	535	1.83933	635	2.18378	735	2.52822	835	2.87267	935	3.21711
36	.12	136	.465	236	.80944	336	1.15389	436	1.49833	536	1.84278	636	2.18722	736	2.53167	836	2.87611	936	3.22056
37	.12	137	.46844	237	.81289	337	1.15733	437	1.50178	537	1.84622	637	2.19067	737	2.53511	837	2.87956	937	3.224
38	.13	138	.47189	238	.81633	338	1.16078	438	1.50522	538	1.84967	638	2.19411	738	2.53856	838	2.883	938	3.22744
39	.13	139	.47533	239	.81978	339	1.16422	439	1.50867	539	1.85311	639	2.19756	739	2.542	839	2.88644	939	3.23089
40	.14	140	.47878	240	.82322	340	1.16767	440	1.51211	540	1.85656	640	2.201	740	2.54544	840	2.88989	940	3.23433
41	.14	141	.48222	241	.82667	341	1.17111	441	1.51556	541	1.86	641	2.20444	741	2.54889	841	2.89333	941	3.23778
42	.14	142	.48567	242	.83011	342	1.17456	442	1.519	542	1.86344	642	2.20789	742	2.55233	842	2.89678	942	3.24122
43	.15	143	.48911	243	.83356	343	1.178	443	1.52244	543	1.86689	643	2.21133	743	2.55578	843	2.90022	943	3.24467
44	.15	144	.49256	244	.837	344	1.18144	444	1.52589	544	1.87033	644	2.21478	744	2.55922	844	2.90367	944	3.24811
45	.15	145	.496	245	.84044	345	1.18489	445	1.52933	545	1.87378	645	2.21822	745	2.56267	845	2.90711	945	3.25156
46	.16	146	.49944	246	.84389	346	1.18833	446	1.53278	546	1.87722	646	2.22167	746	2.56611	846	2.91056	946	3.255
47	.16	147	.50289	247	.84733	347	1.19178	447	1.53622	547	1.88067	647	2.22511	747	2.56956	847	2.914	947	3.25844
48	.16	148	.50633	248	.85078	348	1.19522	448	1.53967	548	1.88411	648	2.22856	748	2.573	848	2.91744	948	3.26189
49	.17	149	.50978	249	.85422	349	1.19867	449	1.54311	549	1.88756	649	2.232	749	2.57644	849	2.92089	949	3.26533
50	.17	150	.51322	250	.85767	350	1.20211	450	1.54656	550	1.891	650	2.23544	750	2.57989	850	2.92433	950	3.26878
51	.18	151	.51667	251	.86111	351	1.20556	451	1.55	551	1.89444	651	2.23889	751	2.58333	851	2.92778	951	3.27222
52	.18	152	.52011	252	.86456	352	1.209	452	1.55344	552	1.89789	652	2.24233	752	2.58678	852	2.93122	952	3.27567
53	.18	153	.52356	253	.868	353	1.21244	453	1.55689	553	1.90133	653	2.24578	753	2.59022	853	2.93467	953	3.27911
54	.19	154	.527	254	.87144	354	1.21589	454	1.56033	554	1.90478	654	2.24922	754	2.59367	854	2.93811	954	3.28256
55	.19	155	.53044	255	.87489	355	1.21933	455	1.56378	555	1.90822	655	2.25267	755	2.59711	855	2.94156	955	3.286
56	.19	156	.53389	256	.87833	356	1.22278	456	1.56722	556	1.91167	656	2.25611	756	2.60056	856	2.945	956	3.28944
57	.19	157	.53733	257	.88178	357	1.22622	457	1.57067	557	1.91511	657	2.25956	757	2.604	857	2.94844	957	3.29289
58	.20	158	.54078	258	.88522	358	1.22967	458	1.57411	558	1.91856	658	2.263	758	2.60744	858	2.95189	958	3.29633
59	.20	159	.54422	259	.88867	359	1.23311	459	1.57756	559	1.922	659	2.26644	759	2.61089	859	2.95533	959	3.29978
60	.21	160	.54767	260	.89211	360	1.23656	460	1.581	560	1.92544	660	2.26989	760	2.61433	860	2.95878	960	3.30322
61	.21	161	.55111	261	.89556	361	1.24	461	1.58444	561	1.92889	661	2.27333	761	2.61778	861	2.96222	961	3.30667
62	.21	162	.55456	262	.899	362	1.24344	462	1.58789	562	1.93233	662	2.27678	762	2.62122	862	2.96567	962	3.31011
63	.22	163	.558	263	.90244	363	1.24689	463	1.59133	563	1.93578	663	2.28022	763	2.62467	863	2.96911	963	3.31356
64	.22	164	.56144	264	.90589	364	1.25033	464	1.59478	564	1.93922	664	2.28						



32 or 1 2  
Days Mo. Days.

FOUR PER CENT.

		100	.35556	200	.71111	300	1.06667	400	1.42222	500	1.77778	600	2.13333	700	2.48889	800	2.84444	900	3.20
1		101	.35911	201	.71467	301	1.07022	401	1.42578	501	1.78133	601	2.13689	701	2.49244	801	2.848	901	3.20356
2	.01	102	.36267	202	.71822	302	1.07378	402	1.42933	502	1.78489	602	2.14044	702	2.496	802	2.85156	902	3.20711
3	.01	103	.36622	203	.72178	303	1.07733	403	1.43289	503	1.78844	603	2.144	703	2.49956	803	2.85511	903	3.21067
4	.01	104	.36978	204	.72533	304	1.08089	404	1.43644	504	1.792	604	2.14756	704	2.50311	804	2.85867	904	3.21422
5	.02	105	.37333	205	.72889	305	1.08444	405	1.44	505	1.79556	605	2.15111	705	2.50667	805	2.86222	905	3.21778
6	.02	106	.37689	206	.73244	306	1.088	406	1.44356	506	1.79911	606	2.15467	706	2.51022	806	2.86578	906	3.22133
7	.02	107	.38044	207	.736	307	1.09156	407	1.44711	507	1.80267	607	2.15822	707	2.51378	807	2.86933	907	3.22489
8	.03	108	.384	208	.73956	308	1.09511	408	1.45067	508	1.80622	608	2.16178	708	2.51733	808	2.87289	908	3.22844
9	.03	109	.38756	209	.74311	309	1.09867	409	1.45422	509	1.80978	609	2.16533	709	2.52089	809	2.87644	909	3.232
10	.04	110	.39111	210	.74667	310	1.10222	410	1.45778	510	1.81333	610	2.16889	710	2.52444	810	2.88	910	3.23556
11	.04	111	.39467	211	.75022	311	1.10578	411	1.46133	511	1.81689	611	2.17244	711	2.528	811	2.88356	911	3.23911
12	.04	112	.39822	212	.75378	312	1.10933	412	1.46489	512	1.82044	612	2.176	712	2.53156	812	2.88711	912	3.24267
13	.05	113	.40178	213	.75733	313	1.11289	413	1.46844	513	1.824	613	2.17956	713	2.53511	813	2.89067	913	3.24622
14	.05	114	.40533	214	.76089	314	1.11644	414	1.472	514	1.82756	614	2.18311	714	2.53867	814	2.89422	914	3.24978
15	.05	115	.40889	215	.76444	315	1.12	415	1.47556	515	1.83111	615	2.18667	715	2.54222	815	2.89778	915	3.25333
16	.06	116	.41244	216	.768	316	1.12356	416	1.47911	516	1.83467	616	2.19022	716	2.54578	816	2.90133	916	3.25689
17	.06	117	.416	217	.77156	317	1.12711	417	1.48267	517	1.83822	617	2.19378	717	2.54933	817	2.90489	917	3.26044
18	.06	118	.41956	218	.77511	318	1.13067	418	1.48622	518	1.84178	618	2.19733	718	2.55289	818	2.90844	918	3.264
19	.07	119	.42311	219	.77867	319	1.13422	419	1.48978	519	1.84533	619	2.20089	719	2.55644	819	2.912	919	3.26756
20	.07	120	.42667	220	.78222	320	1.13778	420	1.49333	520	1.84889	620	2.20444	720	2.56	820	2.91556	920	3.27111
21	.07	121	.43022	221	.78578	321	1.14133	421	1.49689	521	1.85244	621	2.208	721	2.56356	821	2.91911	921	3.27467
22	.08	122	.43378	222	.78933	322	1.14489	422	1.50044	522	1.856	622	2.21156	722	2.56711	822	2.92267	922	3.27822
23	.08	123	.43733	223	.79289	323	1.14844	423	1.504	523	1.85956	623	2.21511	723	2.57067	823	2.92622	923	3.28178
24	.09	124	.44089	224	.79644	324	1.152	424	1.50756	524	1.86311	624	2.21867	724	2.57422	824	2.92978	924	3.28533
25	.09	125	.44444	225	.80	325	1.15556	425	1.51111	525	1.86667	625	2.22222	725	2.57778	825	2.93333	925	3.28889
26	.09	126	.448	226	.80356	326	1.15911	426	1.51467	526	1.87022	626	2.22578	726	2.58133	826	2.93689	926	3.29244
27	.10	127	.45156	227	.80711	327	1.16267	427	1.51822	527	1.87378	627	2.22933	727	2.58489	827	2.94044	927	3.296
28	.10	128	.45511	228	.81067	328	1.16622	428	1.52178	528	1.87733	628	2.23289	728	2.58844	828	2.944	928	3.29956
29	.10	129	.45867	229	.81422	329	1.16978	429	1.52533	529	1.88089	629	2.23644	729	2.592	829	2.94756	929	3.30311
30	.11	130	.46222	230	.81778	330	1.17333	430	1.52889	530	1.88444	630	2.24	730	2.59556	830	2.95111	930	3.30667
31	.11	131	.46578	231	.82133	331	1.17689	431	1.53244	531	1.888	631	2.24356	731	2.59911	831	2.95467	931	3.31022
32	.11	132	.46933	232	.82489	332	1.18044	432	1.536	532	1.89156	632	2.24711	732	2.60267	832	2.95822	932	3.31378
33	.12	133	.47289	233	.82844	333	1.184	433	1.53956	533	1.89511	633	2.25067	733	2.60622	833	2.96178	933	3.31733
34	.12	134	.47644	234	.832	334	1.18756	434	1.54311	534	1.89867	634	2.25422	734	2.60978	834	2.96533	934	3.32089
35	.12	135	.48	235	.83556	335	1.19111	435	1.54667	535	1.90222	635	2.25778	735	2.61333	835	2.96889	935	3.32444
36	.13	136	.48356	236	.83911	336	1.19467	436	1.55022	536	1.90578	636	2.26133	736	2.61689	836	2.97244	936	3.328
37	.13	137	.48711	237	.84267	337	1.19822	437	1.55378	537	1.90933	637	2.26489	737	2.62044	837	2.976	937	3.33156
38	.14	138	.49067	238	.84622	338	1.20178	438	1.55733	538	1.91289	638	2.26844	738	2.624	838	2.97956	938	3.33511
39	.14	139	.49422	239	.84978	339	1.20533	439	1.56089	539	1.91644	639	2.272	739	2.62756	839	2.98311	939	3.33867
40	.14	140	.49778	240	.85333	340	1.20889	440	1.56444	540	1.92	640	2.27556	740	2.63111	840	2.98667	940	3.34222
41	.15	141	.50133	241	.85689	341	1.21244	441	1.568	541	1.92356	641	2.27911	741	2.63467	841	2.99022	941	3.34578
42	.15	142	.50489	242	.86044	342	1.216	442	1.57156	542	1.92711	642	2.28267	742	2.63822	842	2.99378	942	3.34933
43	.15	143	.50844	243	.864	343	1.21956	443	1.57511	543	1.93067	643	2.28622	743	2.64178	843	2.99733	943	3.35289
44	.16	144	.512	244	.86756	344	1.22311	444	1.57867	544	1.93422	644	2.28978	744	2.64533	844	3.00089	944	3.35644
45	.16	145	.51556	245	.87111	345	1.22667	445	1.58222	545	1.93778	645	2.29333	745	2.64889	845	3.00444	945	3.36
46	.16	146	.51911	246	.87467	346	1.23022	446	1.58578	546	1.94133	646	2.29689	746	2.65244	846	3.008	946	3.36356
47	.17	147	.52267	247	.87822	347	1.23378	447	1.58933	547	1.94489	647	2.30044	747	2.656	847	3.01156	947	3.36711
48	.17	148	.52622	248	.88178	348	1.23733	448	1.59289	548	1.94844	648	2.304	748	2.65956	848	3.01511	948	3.37067
49	.17	149	.52978	249	.88533	349	1.24089	449	1.59644	549	1.952	649	2.30756	749	2.66311	849	3.01867	949	3.37422
50	.18	150	.53333	250	.88889	350	1.24444	450	1.60	550	1.95556	650	2.31111	750	2.66667	850	3.02222	950	3.37778
51	.18	151	.53689	251	.89244	351	1.248	451	1.60356	551	1.95911	651	2.31467	751	2.67022	851	3.02578	951	3.38133
52	.18	152	.54044	252	.896	352	1.25156	452	1.60711	552	1.96267	652	2.31822	752	2.67378	852	3.02933	952	3.38489
53	.19	153	.544	253	.89956	353	1.25511	453	1.61067	553	1.96622	653	2.32178	753	2.67733	853	3.03289	953	3.38844
54	.19	154	.54756	254	.90311	354	1.25867	454	1.61422	554	1.96978	654	2.32533	754	2.68089	854	3.03644	954	3.392
55	.20	155	.55111	255	.90667	355	1.26222	455	1.61778	555	1.97333	655	2.32889	755	2.68444	855	3.04	955	3.39556
56	.20	156	.55467	256	.91022	356	1.26578	456	1.62133	556	1.97689	656	2.33244	756	2.688	856	3.04356	956	3.39911
57	.20	157	.55822	257	.91378	357	1.26933	457	1.62489	557	1.98044	657	2.336	757	2.69156	857	3.04711	957	3.40267
58	.21	158	.56178	258	.91733	358	1.27289	458	1.62844	558	1.984	658	2.33956	758	2.69511	858	3.05067	958	3.40622
59	.21	159	.56533	259	.92089	359	1.27644	459	1.632	559	1.98756	659	2.34311	759	2.69867	859	3.05422	959	3.40978
60	.21	160	.56889	260	.92444	360	1.28	460	1.63556	560	1.99111	660	2.34667	760	2.70222	860	3.05778	960	3.41333
61	.22	161	.57244	261	.928	361	1.28356	461	1.63911	561	1.99467	661	2.35022	761	2.70578	861	3.06133	961	3.41689
62	.22	162	.576	262	.93156	362	1.28711	462	1.64267	562	1.99822	662	2.35378	762	2.70933	862	3.06489	962	3.42044
63	.22	163	.57956	263	.93511	363	1.29067	463	1.64622	563	2.00178	663	2.35733	763	2.71289	863	3.06844	963	3.424
64	.23	164																	



# FOUR PER CENT.

1 3 or 33  
Mo. Days Days.

1		100	.36667	200	.73333	300	1.10	400	1.46667	500	1.83333	600	2.20	700	2.56667	800	2.93333	900	3.30
2	.01	101	.37033	201	.737	301	1.10367	401	1.47033	501	1.837	601	2.20367	701	2.57033	801	2.937	901	3.30367
3	.01	103	.37767	203	.74433	303	1.111	403	1.47767	503	1.84333	603	2.20733	703	2.57767	803	2.94433	903	3.311
4	.01	104	.38133	204	.748	304	1.11467	404	1.48133	504	1.848	604	2.21467	704	2.58133	804	2.948	904	3.31467
5	.02	105	.385	205	.75167	305	1.11833	405	1.485	505	1.85167	605	2.21833	705	2.585	805	2.95167	905	3.31833
6	.02	106	.38867	206	.75533	306	1.122	406	1.48867	506	1.85533	606	2.222	706	2.58867	806	2.95533	906	3.322
7	.03	107	.39233	207	.759	307	1.12567	407	1.49233	507	1.859	607	2.22567	707	2.59233	807	2.959	907	3.32567
8	.03	108	.396	208	.76267	308	1.12933	408	1.496	508	1.86267	608	2.22933	708	2.596	808	2.96267	908	3.32933
9	.03	109	.39967	209	.76633	309	1.133	409	1.49967	509	1.86633	609	2.233	709	2.59967	809	2.96633	909	3.333
10	.04	110	.40333	210	.77	310	1.13667	410	1.50333	510	1.87	610	2.23667	710	2.60333	810	2.97	910	3.33667
11	.04	111	.407	211	.77367	311	1.14033	411	1.507	511	1.87367	611	2.24033	711	2.607	811	2.97367	911	3.34033
12	.04	112	.41067	212	.77733	312	1.144	412	1.51067	512	1.87733	612	2.244	712	2.61067	812	2.97733	912	3.344
13	.05	113	.41433	213	.781	313	1.14767	413	1.51433	513	1.881	613	2.24767	713	2.61433	813	2.981	913	3.34767
14	.05	114	.418	214	.78467	314	1.15133	414	1.518	514	1.88467	614	2.25133	714	2.618	814	2.98467	914	3.35133
15	.06	115	.42167	215	.78833	315	1.155	415	1.52167	515	1.88833	615	2.255	715	2.62167	815	2.98833	915	3.355
16	.06	116	.42533	216	.792	316	1.15867	416	1.52533	516	1.892	616	2.25867	716	2.62533	816	2.992	916	3.35867
17	.06	117	.429	217	.79567	317	1.16233	417	1.529	517	1.89567	617	2.26233	717	2.629	817	2.99567	917	3.36233
18	.07	118	.43267	218	.79933	318	1.166	418	1.53267	518	1.89933	618	2.266	718	2.63267	818	2.99933	918	3.366
19	.07	119	.43633	219	.803	319	1.16967	419	1.53633	519	1.903	619	2.26967	719	2.63633	819	3.003	919	3.36967
20	.07	120	.44	220	.80667	320	1.17333	420	1.54	520	1.90667	620	2.27333	720	2.64	820	3.00667	920	3.37333
21	.08	121	.44367	221	.81033	321	1.177	421	1.54367	521	1.91033	621	2.277	721	2.64367	821	3.01033	921	3.377
22	.08	122	.44733	222	.814	322	1.18067	422	1.54733	522	1.914	622	2.28067	722	2.64733	822	3.014	922	3.38067
23	.08	123	.451	223	.81767	323	1.18433	423	1.551	523	1.91767	623	2.28433	723	2.651	823	3.01767	923	3.38433
24	.09	124	.45467	224	.82133	324	1.188	424	1.55467	524	1.92133	624	2.288	724	2.65467	824	3.02133	924	3.388
25	.09	125	.45833	225	.825	325	1.19167	425	1.55833	525	1.925	625	2.29167	725	2.65833	825	3.025	925	3.39167
26	.10	126	.462	226	.82867	326	1.19533	426	1.562	526	1.92867	626	2.29533	726	2.662	826	3.02867	926	3.39533
27	.10	127	.46567	227	.83233	327	1.199	427	1.56567	527	1.93233	627	2.299	727	2.66567	827	3.03233	927	3.399
28	.10	128	.46933	228	.836	328	1.20267	428	1.56933	528	1.936	628	2.30267	728	2.66933	828	3.036	928	3.40267
29	.11	129	.473	229	.83967	329	1.20633	429	1.573	529	1.93967	629	2.30633	729	2.673	829	3.03967	929	3.40633
30	.11	130	.47667	230	.84333	330	1.21	430	1.57667	530	1.94333	630	2.31	730	2.67667	830	3.04333	930	3.41
31	.11	131	.48033	231	.847	331	1.21367	431	1.58033	531	1.947	631	2.31367	731	2.68033	831	3.047	931	3.41367
32	.12	132	.484	232	.85067	332	1.21733	432	1.584	532	1.95067	632	2.31733	732	2.684	832	3.05067	932	3.41733
33	.12	133	.48767	233	.85433	333	1.221	433	1.58767	533	1.95433	633	2.321	733	2.68767	833	3.05433	933	3.421
34	.12	134	.49133	234	.858	334	1.22467	434	1.59133	534	1.958	634	2.32467	734	2.69133	834	3.058	934	3.42467
35	.13	135	.495	235	.86167	335	1.22833	435	1.595	535	1.96167	635	2.32833	735	2.695	835	3.06167	935	3.42833
36	.13	136	.49867	236	.86533	336	1.232	436	1.59867	536	1.96533	636	2.332	736	2.69867	836	3.06533	936	3.432
37	.14	137	.50233	237	.869	337	1.23567	437	1.60233	537	1.969	637	2.33567	737	2.70233	837	3.069	937	3.43567
38	.14	138	.506	238	.87267	338	1.23933	438	1.606	538	1.97267	638	2.33933	738	2.706	838	3.07267	938	3.43933
39	.14	139	.50967	239	.87633	339	1.243	439	1.60967	539	1.97633	639	2.343	739	2.70967	839	3.07633	939	3.443
40	.15	140	.51333	240	.88	340	1.24667	440	1.61333	540	1.98	640	2.34667	740	2.71333	840	3.08	940	3.44667
41	.15	141	.517	241	.88367	341	1.25033	441	1.617	541	1.98367	641	2.35033	741	2.717	841	3.08367	941	3.45033
42	.15	142	.52067	242	.88733	342	1.254	442	1.62067	542	1.98733	642	2.354	742	2.72067	842	3.08733	942	3.454
43	.16	143	.52433	243	.891	343	1.25767	443	1.62433	543	1.991	643	2.35767	743	2.72433	843	3.091	943	3.45767
44	.16	144	.528	244	.89467	344	1.26133	444	1.628	544	1.99467	644	2.36133	744	2.728	844	3.09467	944	3.46133
45	.17	145	.53167	245	.89833	345	1.265	445	1.63167	545	1.99833	645	2.365	745	2.73167	845	3.09833	945	3.465
46	.17	146	.53533	246	.902	346	1.26867	446	1.63533	546	2.002	646	2.36867	746	2.73533	846	3.102	946	3.46867
47	.17	147	.539	247	.90567	347	1.27233	447	1.639	547	2.00567	647	2.37233	747	2.739	847	3.10567	947	3.47233
48	.18	148	.54267	248	.90933	348	1.276	448	1.64267	548	2.00933	648	2.376	748	2.74267	848	3.10933	948	3.476
49	.18	149	.54633	249	.913	349	1.27967	449	1.64633	549	2.013	649	2.37967	749	2.74633	849	3.113	949	3.47967
50	.18	150	.55	250	.91667	350	1.28333	450	1.65	550	2.01667	650	2.38333	750	2.75	850	3.11667	950	3.48333
51	.19	151	.55367	251	.92033	351	1.287	451	1.65367	551	2.02033	651	2.387	751	2.75367	851	3.12033	951	3.487
52	.19	152	.55733	252	.924	352	1.29067	452	1.65733	552	2.024	652	2.39067	752	2.75733	852	3.124	952	3.49067
53	.19	153	.561	253	.92767	353	1.29433	453	1.661	553	2.02767	653	2.39433	753	2.761	853	3.12767	953	3.49433
54	.20	154	.56467	254	.93133	354	1.298	454	1.66467	554	2.03133	654	2.398	754	2.76467	854	3.13133	954	3.498
55	.20	155	.56833	255	.935	355	1.30167	455	1.66833	555	2.035	655	2.40167	755	2.76833	855	3.135	955	3.50167
56	.21	156	.572	256	.93867	356	1.30533	456	1.672	556	2.03867	656	2.40533	756	2.772	856	3.13867	956	3.50533
57	.21	157	.57567	257	.94233	357	1.309	457	1.67567	557	2.04233	657	2.409	757	2.77567	857	3.14233	957	3.509
58	.21	158	.57933	258	.946	358	1.31267	458	1.67933	558	2.046	658	2.41267	758	2.77933	858	3.146	958	3.51267
59	.22	159	.583	259	.94967	359	1.31633	459	1.683	559	2.04967	659	2.41633	759	2.783	859	3.14967	959	3.51633
60	.22	160	.58667	260	.95333	360	1.32	460	1.68667	560	2.05333	660	2.42	760	2.78667	860	3.15333	960	3.52
61	.22	161	.59033	261	.957	361	1.32367	461	1.69033	561	2.057	661	2.42367	761	2.79033	861	3.157	961	3.52367
62	.23	162	.594	262	.96067	362	1.32733	462	1.694	562	2.06067	662	2.42733	762	2.794	862	3.16067	962	3.52733
63	.23	163	.59767	263	.96433	363	1.331	463	1.69767	563	2.06433	663	2.431	763	2.79767	863	3.16433	963	3.531
64	.23	164	.60133	264	.968	364	1.33467	464	1.70133	564	2.068	664	2.43467	764	2.80133	864	3.168	964	3.53467
65	.24	165	.605	265	.97167	365	1.33833	465	1.705	565	2.07167	665	2.43833	765	2.805	865	3.17167	965	3.53833
66	.																		



34 or 1 4  
Days Mo. Days.

FOUR PER CENT.

		100	.37778	200	.75556	300	1.13333	400	1.51111	500	1.88889	600	2.26667	700	2.64444	800	3.02222	900	3.40
1		101	.38156	201	.75933	301	1.13711	401	1.51489	501	1.89267	601	2.27044	701	2.64822	801	3.026	901	3.40378
2	.01	102	.38533	202	.76311	302	1.14089	402	1.51867	502	1.89644	602	2.27422	702	2.652	802	3.02978	902	3.40756
3	.01	103	.38911	203	.76689	303	1.14467	403	1.52244	503	1.90022	603	2.278	703	2.65578	803	3.03356	903	3.41133
4	.02	104	.39289	204	.77067	304	1.14844	404	1.52622	504	1.904	604	2.28178	704	2.65956	804	3.03733	904	3.41511
5	.02	105	.39667	205	.77444	305	1.15222	405	1.53	505	1.90778	605	2.28556	705	2.66333	805	3.04111	905	3.41889
6	.02	106	.40044	206	.77822	306	1.156	406	1.53378	506	1.91156	606	2.28933	706	2.66711	806	3.04489	906	3.42267
7	.03	107	.40422	207	.782	307	1.15978	407	1.53756	507	1.91533	607	2.29311	707	2.67089	807	3.04867	907	3.42644
8	.03	108	.408	208	.78578	308	1.16356	408	1.54133	508	1.91911	608	2.29689	708	2.67467	808	3.05244	908	3.43022
9	.03	109	.41178	209	.78956	309	1.16733	409	1.54511	509	1.92289	609	2.30067	709	2.67844	809	3.05622	909	3.434
10	.04	110	.41556	210	.79333	310	1.17111	410	1.54889	510	1.92667	610	2.30444	710	2.68222	810	3.06	910	3.43778
11	.04	111	.41933	211	.79711	311	1.17489	411	1.55267	511	1.93044	611	2.30822	711	2.686	811	3.06378	911	3.44156
12	.05	112	.42311	212	.80089	312	1.17867	412	1.55644	512	1.93422	612	2.312	712	2.68978	812	3.06756	912	3.44533
13	.05	113	.42689	213	.80467	313	1.18244	413	1.56022	513	1.938	613	2.31578	713	2.69356	813	3.07133	913	3.44911
14	.05	114	.43067	214	.80844	314	1.18622	414	1.564	514	1.94178	614	2.31956	714	2.69733	814	3.07511	914	3.45289
15	.06	115	.43444	215	.81222	315	1.19	415	1.56778	515	1.94556	615	2.32333	715	2.70111	815	3.07889	915	3.45667
16	.06	116	.43822	216	.816	316	1.19378	416	1.57156	516	1.94933	616	2.32711	716	2.70489	816	3.08267	916	3.46044
17	.06	117	.442	217	.81978	317	1.19756	417	1.57533	517	1.95311	617	2.33089	717	2.70867	817	3.08644	917	3.46422
18	.07	118	.44578	218	.82356	318	1.20133	418	1.57911	518	1.95689	618	2.33467	718	2.71244	818	3.09022	918	3.468
19	.07	119	.44956	219	.82733	319	1.20511	419	1.58289	519	1.96067	619	2.33844	719	2.71622	819	3.094	919	3.47178
20	.08	120	.45333	220	.83111	320	1.20889	420	1.58667	520	1.96444	620	2.34222	720	2.72	820	3.09778	920	3.47556
21	.08	121	.45711	221	.83489	321	1.21267	421	1.59044	521	1.96822	621	2.346	721	2.72378	821	3.10156	921	3.47933
22	.08	122	.46089	222	.83867	322	1.21644	422	1.59422	522	1.972	622	2.34978	722	2.72756	822	3.10533	922	3.48311
23	.09	123	.46467	223	.84244	323	1.22022	423	1.598	523	1.97578	623	2.35356	723	2.73133	823	3.10911	923	3.48689
24	.09	124	.46844	224	.84622	324	1.224	424	1.60178	524	1.97956	624	2.35733	724	2.73511	824	3.11289	924	3.49067
25	.09	125	.47222	225	.85	325	1.22778	425	1.60556	525	1.98333	625	2.36111	725	2.73889	825	3.11667	925	3.49444
26	.10	126	.476	226	.85378	326	1.23156	426	1.60933	526	1.98711	626	2.36489	726	2.74267	826	3.12044	926	3.49822
27	.10	127	.47978	227	.85756	327	1.23533	427	1.61311	527	1.99089	627	2.36867	727	2.74644	827	3.12422	927	3.502
28	.11	128	.48356	228	.86133	328	1.23911	428	1.61689	528	1.99467	628	2.37244	728	2.75022	828	3.128	928	3.50578
29	.11	129	.48733	229	.86511	329	1.24289	429	1.62067	529	1.99844	629	2.37622	729	2.754	829	3.13178	929	3.50956
30	.11	130	.49111	230	.86889	330	1.24667	430	1.62444	530	2.00222	630	2.38	730	2.75778	830	3.13556	930	3.51333
31	.12	131	.49489	231	.87267	331	1.25044	431	1.62822	531	2.006	631	2.38378	731	2.76156	831	3.13933	931	3.51711
32	.12	132	.49867	232	.87644	332	1.25422	432	1.632	532	2.00978	632	2.38756	732	2.76533	832	3.14311	932	3.52089
33	.12	133	.50244	233	.88022	333	1.258	433	1.63578	533	2.01356	633	2.39133	733	2.76911	833	3.14689	933	3.52467
34	.13	134	.50622	234	.884	334	1.26178	434	1.63956	534	2.01733	634	2.39511	734	2.77289	834	3.15067	934	3.52844
35	.13	135	.51	235	.88778	335	1.26556	435	1.64333	535	2.02111	635	2.39889	735	2.77667	835	3.15444	935	3.53222
36	.14	136	.51378	236	.89156	336	1.26933	436	1.64711	536	2.02489	636	2.40267	736	2.78044	836	3.15822	936	3.536
37	.14	137	.51756	237	.89533	337	1.27311	437	1.65089	537	2.02867	637	2.40644	737	2.78422	837	3.162	937	3.53978
38	.14	138	.52133	238	.89911	338	1.27689	438	1.65467	538	2.03244	638	2.41022	738	2.788	838	3.16578	938	3.54356
39	.15	139	.52511	239	.90289	339	1.28067	439	1.65844	539	2.03622	639	2.414	739	2.79178	839	3.16956	939	3.54733
40	.15	140	.52889	240	.90667	340	1.28444	440	1.66222	540	2.04	640	2.41778	740	2.79556	840	3.17333	940	3.55111
41	.15	141	.53267	241	.91044	341	1.28822	441	1.666	541	2.04378	641	2.42156	741	2.79933	841	3.17711	941	3.55489
42	.16	142	.53644	242	.91422	342	1.292	442	1.66978	542	2.04756	642	2.42533	742	2.80311	842	3.18089	942	3.55867
43	.16	143	.54022	243	.918	343	1.29578	443	1.67356	543	2.05133	643	2.42911	743	2.80689	843	3.18467	943	3.56244
44	.17	144	.544	244	.92178	344	1.29956	444	1.67733	544	2.05511	644	2.43289	744	2.81067	844	3.18844	944	3.56622
45	.17	145	.54778	245	.92556	345	1.30333	445	1.68111	545	2.05889	645	2.43667	745	2.81444	845	3.19222	945	3.57
46	.17	146	.55156	246	.92933	346	1.30711	446	1.68489	546	2.06267	646	2.44044	746	2.81822	846	3.196	946	3.57378
47	.18	147	.55533	247	.93311	347	1.31089	447	1.68867	547	2.06644	647	2.44422	747	2.822	847	3.19978	947	3.57756
48	.18	148	.55911	248	.93689	348	1.31467	448	1.69244	548	2.07022	648	2.448	748	2.82578	848	3.20356	948	3.58133
49	.19	149	.56289	249	.94067	349	1.31844	449	1.69622	549	2.074	649	2.45178	749	2.82956	849	3.20733	949	3.58511
50	.19	150	.56667	250	.94444	350	1.32222	450	1.70	550	2.07778	650	2.45556	750	2.83333	850	3.21111	950	3.58889
51	.19	151	.57044	251	.94822	351	1.326	451	1.70378	551	2.08156	651	2.45933	751	2.83711	851	3.21489	951	3.59267
52	.20	152	.57422	252	.952	352	1.32978	452	1.70756	552	2.08533	652	2.46311	752	2.84089	852	3.21867	952	3.59644
53	.20	153	.578	253	.95578	353	1.33356	453	1.71133	553	2.08911	653	2.46689	753	2.84467	853	3.22244	953	3.60022
54	.20	154	.58178	254	.95956	354	1.33733	454	1.71511	554	2.09289	654	2.47067	754	2.84844	854	3.22622	954	3.604
55	.21	155	.58556	255	.96333	355	1.34111	455	1.71889	555	2.09667	655	2.47444	755	2.85222	855	3.23	955	3.60778
56	.21	156	.58933	256	.96711	356	1.34489	456	1.72267	556	2.10044	656	2.47822	756	2.856	856	3.23378	956	3.61156
57	.22	157	.59311	257	.97089	357	1.34867	457	1.72644	557	2.10422	657	2.482	757	2.85978	857	3.23756	957	3.61533
58	.22	158	.59689	258	.97467	358	1.35244	458	1.73022	558	2.108	658	2.48578	758	2.86356	858	3.24133	958	3.61911
59	.22	159	.60067	259	.97844	359	1.35622	459	1.734	559	2.11178	659	2.48956	759	2.86733	859	3.24511	959	3.62289
60	.23	160	.60444	260	.98222	360	1.36	460	1.73778	560	2.11556	660	2.49333	760	2.87111	860	3.24889	960	3.62667
61	.23	161	.60822	261	.986	361	1.36378	461	1.74156	561	2.11933	661	2.49711	761	2.87489	861	3.25267	961	3.63044
62	.23	162	.612	262	.98978	362	1.36756	462	1.74533	562	2.12311	662	2.50089	762	2.87867	862	3.25644	962	3.63422
63	.24	163	.61578	263	.99356	363	1.37133	463	1.74911	563	2.12689	663	2.50467	763	2.88244	863	3.26022	963	3.638
64	.24	164																	



# FOUR PER CENT.

1 5 or 35  
Mo. Days or Days.

1		100	.38889	200	.77778	300	1.16667	400	1.55556	500	1.94444	600	2.33333	700	2.72222	800	3.11111	900	3.50
2	.01	101	.39278	201	.78167	301	1.17056	401	1.55944	501	1.94833	601	2.33722	701	2.72611	801	3.115	901	3.50389
3	.01	102	.39667	202	.78556	302	1.17444	402	1.56333	502	1.95222	602	2.34111	702	2.73	802	3.11889	902	3.50778
4	.02	103	.40056	203	.78944	303	1.17833	403	1.56722	503	1.95611	603	2.345	703	2.73389	803	3.12278	903	3.51167
5	.02	104	.40444	204	.79333	304	1.18222	404	1.57111	504	1.96	604	2.34889	704	2.73778	804	3.12667	904	3.51556
6	.02	105	.40833	205	.79722	305	1.18611	405	1.575	505	1.96389	605	2.35278	705	2.74167	805	3.13056	905	3.51944
7	.03	106	.41222	206	.80111	306	1.19	406	1.57889	506	1.96778	606	2.35667	706	2.74556	806	3.13444	906	3.52333
8	.03	107	.41611	207	.805	307	1.19389	407	1.58278	507	1.97167	607	2.36056	707	2.74944	807	3.13833	907	3.52722
9	.04	108	.42	208	.80889	308	1.19778	408	1.58667	508	1.97556	608	2.36444	708	2.75333	808	3.14222	908	3.53111
10	.04	109	.42389	209	.81278	309	1.20167	409	1.59056	509	1.97944	609	2.36833	709	2.75722	809	3.14611	909	3.535
11	.04	110	.42778	210	.81667	310	1.20556	410	1.59444	510	1.98333	610	2.37222	710	2.76111	810	3.15	910	3.53889
12	.05	111	.43167	211	.82056	311	1.20944	411	1.59833	511	1.98722	611	2.37611	711	2.765	811	3.15389	911	3.54278
13	.05	112	.43556	212	.82444	312	1.21333	412	1.60222	512	1.99111	612	2.38	712	2.76889	812	3.15778	912	3.54667
14	.05	113	.43944	213	.82833	313	1.21722	413	1.60611	513	1.995	613	2.38389	713	2.77278	813	3.16167	913	3.55056
15	.06	114	.44333	214	.83222	314	1.22111	414	1.61	514	1.99889	614	2.38778	714	2.77667	814	3.16556	914	3.55444
16	.06	115	.44722	215	.83611	315	1.225	415	1.61389	515	2.00278	615	2.39167	715	2.78056	815	3.16944	915	3.55833
17	.07	116	.45111	216	.84	316	1.22889	416	1.61778	516	2.00667	616	2.39556	716	2.78444	816	3.17333	916	3.56222
18	.07	117	.455	217	.84389	317	1.23278	417	1.62167	517	2.01056	617	2.39944	717	2.78833	817	3.17722	917	3.56611
19	.07	118	.45889	218	.84778	318	1.23667	418	1.62556	518	2.01444	618	2.40333	718	2.79222	818	3.18111	918	3.57
20	.08	119	.46278	219	.85167	319	1.24056	419	1.62944	519	2.01833	619	2.40722	719	2.79611	819	3.185	919	3.57389
21	.08	120	.46667	220	.85556	320	1.24444	420	1.63333	520	2.02222	620	2.41111	720	2.80	820	3.18889	920	3.57778
22	.09	121	.47056	221	.85944	321	1.24833	421	1.63722	521	2.02611	621	2.415	721	2.80389	821	3.19278	921	3.58167
23	.09	122	.47444	222	.86333	322	1.25222	422	1.64111	522	2.03	622	2.41889	722	2.80778	822	3.19667	922	3.58556
24	.09	123	.47833	223	.86722	323	1.25611	423	1.645	523	2.03389	623	2.42278	723	2.81167	823	3.20056	923	3.58944
25	.10	124	.48222	224	.87111	324	1.26	424	1.64889	524	2.03778	624	2.42667	724	2.81556	824	3.20444	924	3.59333
26	.10	125	.48611	225	.875	325	1.26389	425	1.65278	525	2.04167	625	2.43056	725	2.81944	825	3.20833	925	3.59722
27	.11	126	.49	226	.87889	326	1.26778	426	1.65667	526	2.04556	626	2.43444	726	2.82333	826	3.21222	926	3.60111
28	.11	127	.49389	227	.88278	327	1.27167	427	1.66056	527	2.04944	627	2.43833	727	2.82722	827	3.21611	927	3.605
29	.11	128	.49778	228	.88667	328	1.27556	428	1.66444	528	2.05333	628	2.44222	728	2.83111	828	3.22	928	3.60889
30	.12	129	.50167	229	.89056	329	1.27944	429	1.66833	529	2.05722	629	2.44611	729	2.835	829	3.22389	929	3.61278
31	.12	130	.50556	230	.89444	330	1.28333	430	1.67222	530	2.06111	630	2.45	730	2.83889	830	3.22778	930	3.61667
32	.12	131	.50944	231	.89833	331	1.28722	431	1.67611	531	2.065	631	2.45389	731	2.84278	831	3.23167	931	3.62056
33	.13	132	.51333	232	.90222	332	1.29111	432	1.68	532	2.06889	632	2.45778	732	2.84667	832	3.23556	932	3.62444
34	.13	133	.51722	233	.90611	333	1.295	433	1.68389	533	2.07278	633	2.46167	733	2.85056	833	3.23944	933	3.62833
35	.14	134	.52111	234	.91	334	1.29889	434	1.68778	534	2.07667	634	2.46556	734	2.85444	834	3.24333	934	3.63222
36	.14	135	.525	235	.91389	335	1.30278	435	1.69167	535	2.08056	635	2.46944	735	2.85833	835	3.24722	935	3.63611
37	.14	136	.52889	236	.91778	336	1.30667	436	1.69556	536	2.08444	636	2.47333	736	2.86222	836	3.25111	936	3.64
38	.15	137	.53278	237	.92167	337	1.31056	437	1.69944	537	2.08833	637	2.47722	737	2.86611	837	3.255	937	3.64389
39	.15	138	.53667	238	.92556	338	1.31444	438	1.70333	538	2.09222	638	2.48111	738	2.87	838	3.25889	938	3.64778
40	.16	139	.54056	239	.92944	339	1.31833	439	1.70722	539	2.09611	639	2.485	739	2.87389	839	3.26278	939	3.65167
41	.16	140	.54444	240	.93333	340	1.32222	440	1.71111	540	2.10	640	2.48889	740	2.87778	840	3.26667	940	3.65556
42	.16	141	.54833	241	.93722	341	1.32611	441	1.715	541	2.10389	641	2.49278	741	2.88167	841	3.27056	941	3.65944
43	.17	142	.55222	242	.94111	342	1.33	442	1.71889	542	2.10778	642	2.49667	742	2.88556	842	3.27444	942	3.66333
44	.17	143	.55611	243	.945	343	1.33389	443	1.72278	543	2.11167	643	2.50056	743	2.88944	843	3.27833	943	3.66722
45	.18	144	.56	244	.94889	344	1.33778	444	1.72667	544	2.11556	644	2.50444	744	2.89333	844	3.28222	944	3.67111
46	.18	145	.56389	245	.95278	345	1.34167	445	1.73056	545	2.11944	645	2.50833	745	2.89722	845	3.28611	945	3.675
47	.18	146	.56778	246	.95667	346	1.34556	446	1.73444	546	2.12333	646	2.51222	746	2.90111	846	3.29	946	3.67889
48	.19	147	.57167	247	.96056	347	1.34944	447	1.73833	547	2.12722	647	2.51611	747	2.905	847	3.29389	947	3.68278
49	.19	148	.57556	248	.96444	348	1.35333	448	1.74222	548	2.13111	648	2.52	748	2.90889	848	3.29778	948	3.68667
50	.19	149	.57944	249	.96833	349	1.35722	449	1.74611	549	2.135	649	2.52389	749	2.91278	849	3.30167	949	3.69056
51	.20	150	.58333	250	.97222	350	1.36111	450	1.75	550	2.13889	650	2.52778	750	2.91667	850	3.30556	950	3.69444
52	.20	151	.58722	251	.97611	351	1.365	451	1.75389	551	2.14278	651	2.53167	751	2.92056	851	3.30944	951	3.69833
53	.21	152	.59111	252	.98	352	1.36889	452	1.75778	552	2.14667	652	2.53556	752	2.92444	852	3.31333	952	3.70222
54	.21	153	.595	253	.98389	353	1.37278	453	1.76167	553	2.15056	653	2.53944	753	2.92833	853	3.31722	953	3.70611
55	.21	154	.59889	254	.98778	354	1.37667	454	1.76556	554	2.15444	654	2.54333	754	2.93222	854	3.32111	954	3.71
56	.22	155	.60278	255	.99167	355	1.38056	455	1.76944	555	2.15833	655	2.54722	755	2.93611	855	3.325	955	3.71389
57	.22	156	.60667	256	.99556	356	1.38444	456	1.77333	556	2.16222	656	2.55111	756	2.94	856	3.32889	956	3.71778
58	.23	157	.61056	257	.99944	357	1.38833	457	1.77722	557	2.16611	657	2.555	757	2.94389	857	3.33278	957	3.72167
59	.23	158	.61444	258	1.00333	358	1.39222	458	1.78111	558	2.17	658	2.55889	758	2.94778	858	3.33667	958	3.72556
60	.23	159	.61833	259	1.00722	359	1.39611	459	1.785	559	2.17389	659	2.56278	759	2.95167	859	3.34056	959	3.72944
61	.24	160	.62222	260	1.01111	360	1.40	460	1.78889	560	2.17778	660	2.56667	760	2.95556	860	3.34444	960	3.73333
62	.24	161	.62611	261	1.015	361	1.40389	461	1.79278	561	2.18167	661	2.57056	761	2.95944	861	3.34833	961	3.73722
63	.25	162	.63	262	1.01889	362	1.40778	462	1.79667	562	2.18556	662	2.57444	762	2.96333	862	3.35222	962	3.74111
64	.25	163	.63389	263	1.02278	363	1.41167	463	1.80056	563	2.18944	663	2.57833	763					



36 or 1 6  
Days Mo. Days.

FOUR PER CENT.

		100	.40	200	.80	300	1.20	400	1.60	500	2.00	600	2.40	700	2.80	800	3.20	900	3.60
1		101	.404	201	.804	301	1.204	401	1.604	501	2.004	601	2.404	701	2.804	801	3.204	901	3.604
2	.01	102	.408	202	.808	302	1.208	402	1.608	502	2.008	602	2.408	702	2.808	802	3.208	902	3.608
3	.01	103	.412	203	.812	303	1.212	403	1.612	503	2.012	603	2.412	703	2.812	803	3.212	903	3.612
4	.02	104	.416	204	.816	304	1.216	404	1.616	504	2.016	604	2.416	704	2.816	804	3.216	904	3.616
5	.02	105	.42	205	.82	305	1.22	405	1.62	505	2.02	605	2.42	705	2.82	805	3.22	905	3.62
6	.02	106	.424	206	.824	306	1.224	406	1.624	506	2.024	606	2.424	706	2.824	806	3.224	906	3.624
7	.03	107	.428	207	.828	307	1.228	407	1.628	507	2.028	607	2.428	707	2.828	807	3.228	907	3.628
8	.03	108	.432	208	.832	308	1.232	408	1.632	508	2.032	608	2.432	708	2.832	808	3.232	908	3.632
9	.04	109	.436	209	.836	309	1.236	409	1.636	509	2.036	609	2.436	709	2.836	809	3.236	909	3.636
10	.04	110	.44	210	.84	310	1.24	410	1.64	510	2.04	610	2.44	710	2.84	810	3.24	910	3.64
11	.04	111	.444	211	.844	311	1.244	411	1.644	511	2.044	611	2.444	711	2.844	811	3.244	911	3.644
12	.05	112	.448	212	.848	312	1.248	412	1.648	512	2.048	612	2.448	712	2.848	812	3.248	912	3.648
13	.05	113	.452	213	.852	313	1.252	413	1.652	513	2.052	613	2.452	713	2.852	813	3.252	913	3.652
14	.06	114	.456	214	.856	314	1.256	414	1.656	514	2.056	614	2.456	714	2.856	814	3.256	914	3.656
15	.06	115	.46	215	.86	315	1.26	415	1.66	515	2.06	615	2.46	715	2.86	815	3.26	915	3.66
16	.06	116	.464	216	.864	316	1.264	416	1.664	516	2.064	616	2.464	716	2.864	816	3.264	916	3.664
17	.07	117	.468	217	.868	317	1.268	417	1.668	517	2.068	617	2.468	717	2.868	817	3.268	917	3.668
18	.07	118	.472	218	.872	318	1.272	418	1.672	518	2.072	618	2.472	718	2.872	818	3.272	918	3.672
19	.08	119	.476	219	.876	319	1.276	419	1.676	519	2.076	619	2.476	719	2.876	819	3.276	919	3.676
20	.08	120	.48	220	.88	320	1.28	420	1.68	520	2.08	620	2.48	720	2.88	820	3.28	920	3.68
21	.08	121	.484	221	.884	321	1.284	421	1.684	521	2.084	621	2.484	721	2.884	821	3.284	921	3.684
22	.09	122	.488	222	.888	322	1.288	422	1.688	522	2.088	622	2.488	722	2.888	822	3.288	922	3.688
23	.09	123	.492	223	.892	323	1.292	423	1.692	523	2.092	623	2.492	723	2.892	823	3.292	923	3.692
24	.10	124	.496	224	.896	324	1.296	424	1.696	524	2.096	624	2.496	724	2.896	824	3.296	924	3.696
25	.10	125	.50	225	.90	325	1.30	425	1.70	525	2.10	625	2.50	725	2.90	825	3.30	925	3.70
26	.10	126	.504	226	.904	326	1.304	426	1.704	526	2.104	626	2.504	726	2.904	826	3.304	926	3.704
27	.11	127	.508	227	.908	327	1.308	427	1.708	527	2.108	627	2.508	727	2.908	827	3.308	927	3.708
28	.11	128	.512	228	.912	328	1.312	428	1.712	528	2.112	628	2.512	728	2.912	828	3.312	928	3.712
29	.12	129	.516	229	.916	329	1.316	429	1.716	529	2.116	629	2.516	729	2.916	829	3.316	929	3.716
30	.12	130	.52	230	.92	330	1.32	430	1.72	530	2.12	630	2.52	730	2.92	830	3.32	930	3.72
31	.12	131	.524	231	.924	331	1.324	431	1.724	531	2.124	631	2.524	731	2.924	831	3.324	931	3.724
32	.13	132	.528	232	.928	332	1.328	432	1.728	532	2.128	632	2.528	732	2.928	832	3.328	932	3.728
33	.13	133	.532	233	.932	333	1.332	433	1.732	533	2.132	633	2.532	733	2.932	833	3.332	933	3.732
34	.14	134	.536	234	.936	334	1.336	434	1.736	534	2.136	634	2.536	734	2.936	834	3.336	934	3.736
35	.14	135	.54	235	.94	335	1.34	435	1.74	535	2.14	635	2.54	735	2.94	835	3.34	935	3.74
36	.14	136	.544	236	.944	336	1.344	436	1.744	536	2.144	636	2.544	736	2.944	836	3.344	936	3.744
37	.15	137	.548	237	.948	337	1.348	437	1.748	537	2.148	637	2.548	737	2.948	837	3.348	937	3.748
38	.15	138	.552	238	.952	338	1.352	438	1.752	538	2.152	638	2.552	738	2.952	838	3.352	938	3.752
39	.16	139	.556	239	.956	339	1.356	439	1.756	539	2.156	639	2.556	739	2.956	839	3.356	939	3.756
40	.16	140	.56	240	.96	340	1.36	440	1.76	540	2.16	640	2.56	740	2.96	840	3.36	940	3.76
41	.16	141	.564	241	.964	341	1.364	441	1.764	541	2.164	641	2.564	741	2.964	841	3.364	941	3.764
42	.17	142	.568	242	.968	342	1.368	442	1.768	542	2.168	642	2.568	742	2.968	842	3.368	942	3.768
43	.17	143	.572	243	.972	343	1.372	443	1.772	543	2.172	643	2.572	743	2.972	843	3.372	943	3.772
44	.18	144	.576	244	.976	344	1.376	444	1.776	544	2.176	644	2.576	744	2.976	844	3.376	944	3.776
45	.18	145	.58	245	.98	345	1.38	445	1.78	545	2.18	645	2.58	745	2.98	845	3.38	945	3.78
46	.18	146	.584	246	.984	346	1.384	446	1.784	546	2.184	646	2.584	746	2.984	846	3.384	946	3.784
47	.19	147	.588	247	.988	347	1.388	447	1.788	547	2.188	647	2.588	747	2.988	847	3.388	947	3.788
48	.19	148	.592	248	.992	348	1.392	448	1.792	548	2.192	648	2.592	748	2.992	848	3.392	948	3.792
49	.20	149	.596	249	.996	349	1.396	449	1.796	549	2.196	649	2.596	749	2.996	849	3.396	949	3.796
50	.20	150	.60	250	1.00	350	1.40	450	1.80	550	2.20	650	2.60	750	3.00	850	3.40	950	3.80
51	.20	151	.604	251	1.004	351	1.404	451	1.804	551	2.204	651	2.604	751	3.004	851	3.404	951	3.804
52	.21	152	.608	252	1.008	352	1.408	452	1.808	552	2.208	652	2.608	752	3.008	852	3.408	952	3.808
53	.21	153	.612	253	1.012	353	1.412	453	1.812	553	2.212	653	2.612	753	3.012	853	3.412	953	3.812
54	.22	154	.616	254	1.016	354	1.416	454	1.816	554	2.216	654	2.616	754	3.016	854	3.416	954	3.816
55	.22	155	.62	255	1.02	355	1.42	455	1.82	555	2.22	655	2.62	755	3.02	855	3.42	955	3.82
56	.22	156	.624	256	1.024	356	1.424	456	1.824	556	2.224	656	2.624	756	3.024	856	3.424	956	3.824
57	.23	157	.628	257	1.028	357	1.428	457	1.828	557	2.228	657	2.628	757	3.028	857	3.428	957	3.828
58	.23	158	.632	258	1.032	358	1.432	458	1.832	558	2.232	658	2.632	758	3.032	858	3.432	958	3.832
59	.24	159	.636	259	1.036	359	1.436	459	1.836	559	2.236	659	2.636	759	3.036	859	3.436	959	3.836
60	.24	160	.64	260	1.04	360	1.44	460	1.84	560	2.24	660	2.64	760	3.04	860	3.44	960	3.84
61	.24	161	.644	261	1.044	361	1.444	461	1.844	561	2.244	661	2.644	761	3.044	861	3.444	961	3.844
62	.25	162	.648	262	1.048	362	1.448	462	1.848	562	2.248	662	2.648	762	3.048	862	3.448	962	3.848
63	.25	163	.652	263	1.052	363	1.452	463	1.852	563	2.252	663	2.652	763	3.052	863	3.452	963	3.852
64	.26	164	.656	264	1.056	364	1.456	464	1.856	564	2.256	664	2.656	764	3.056	864	3.456	964	3.856
65	.26	165	.66	265	1.06	365	1.46	465	1.86	565	2.26	665	2.66	765	3.06	865	3.46	965	3.86
66	.26	166	.664	266	1.064	366	1.464	466	1.864	566	2.264	666	2.664	766	3.064	866	3.464	966	3.864
67	.27	167	.668	267	1.068	367	1.468	467	1.868	567	2.268	667	2.668	767	3.068	867	3.468	967	3.868
68	.27	168	.672	268	1.072	368	1.472	468	1.872	568	2.272	668	2.672	768	3.072	868	3.472	968	3.872
69	.28	169	.676	269	1.076	369	1.476	469	1.876	569	2.276	669	2.676	769	3.076	869	3.476	969	3.876
70	.28	170	.68	270	1.08	370	1.48												



FOUR PER CENT.

1 7 or 37  
Mo. Days Days.

		100		200		300		400		500		600		700		800		900	
1		101	.41111	201	.82222	301	1.23333	401	1.64444	501	2.05556	601	2.46667	701	2.87778	801	3.28889	901	3.70
2	.01	102	.41522	202	.82633	302	1.23744	402	1.64856	502	2.05967	602	2.47078	702	2.88189	802	3.293	902	3.70411
3	.01	103	.41933	203	.83044	303	1.24156	403	1.65267	503	2.06378	603	2.47489	703	2.886	803	3.29711	903	3.70822
4	.02	104	.42344	204	.83456	304	1.24567	404	1.65678	504	2.06789	604	2.479	704	2.89011	804	3.30122	904	3.71233
5	.02	105	.42756	205	.83867	305	1.24978	405	1.66089	505	2.072	605	2.48311	705	2.89422	805	3.30533	905	3.71644
6	.02	106	.43167	206	.84278	306	1.25389	406	1.665	506	2.07611	606	2.48722	706	2.89833	806	3.30944	906	3.72056
7	.03	107	.43578	207	.84689	307	1.258	407	1.66911	507	2.08022	607	2.49133	707	2.90244	807	3.31356	907	3.72467
8	.03	108	.43989	208	.851	308	1.26211	408	1.67322	508	2.08433	608	2.49544	708	2.90656	808	3.31767	908	3.72878
9	.04	109	.444	209	.85511	309	1.26622	409	1.67733	509	2.08844	609	2.49956	709	2.91067	809	3.32178	909	3.73289
10	.04	110	.44811	210	.85922	310	1.27033	410	1.68144	510	2.09256	610	2.50367	710	2.91478	810	3.32589	910	3.737
11	.05	111	.45222	211	.86333	311	1.27444	411	1.68556	511	2.09667	611	2.50778	711	2.91889	811	3.33	911	3.74111
12	.05	112	.45633	212	.86744	312	1.27856	412	1.68967	512	2.10078	612	2.51189	712	2.923	812	3.33411	912	3.74522
13	.05	113	.46044	213	.87156	313	1.28267	413	1.69378	513	2.10489	613	2.516	713	2.92711	813	3.33822	913	3.74933
14	.06	114	.46456	214	.87567	314	1.28678	414	1.69789	514	2.109	614	2.52011	714	2.93122	814	3.34233	914	3.75344
15	.06	115	.46867	215	.87978	315	1.29089	415	1.702	515	2.11311	615	2.52422	715	2.93533	815	3.34644	915	3.75756
16	.07	116	.47278	216	.88389	316	1.295	416	1.70611	516	2.11722	616	2.52833	716	2.93944	816	3.35056	916	3.76167
17	.07	117	.47689	217	.888	317	1.29911	417	1.71022	517	2.12133	617	2.53244	717	2.94356	817	3.35467	917	3.76578
18	.07	118	.481	218	.89211	318	1.30322	418	1.71433	518	2.12544	618	2.53656	718	2.94767	818	3.35878	918	3.76989
19	.08	119	.48511	219	.89622	319	1.30733	419	1.71844	519	2.12956	619	2.54067	719	2.95178	819	3.36289	919	3.774
20	.08	120	.48922	220	.90033	320	1.31144	420	1.72256	520	2.13367	620	2.54478	720	2.95589	820	3.367	920	3.77811
21	.09	121	.49333	221	.90444	321	1.31556	421	1.72667	521	2.13778	621	2.54889	721	2.96	821	3.37111	921	3.78222
22	.09	122	.49744	222	.90856	322	1.31967	422	1.73078	522	2.14189	622	2.553	722	2.96411	822	3.37522	922	3.78633
23	.09	123	.50156	223	.91267	323	1.32378	423	1.73489	523	2.146	623	2.55711	723	2.96822	823	3.37933	923	3.79044
24	.10	124	.50567	224	.91678	324	1.32789	424	1.739	524	2.15011	624	2.56122	724	2.97233	824	3.38344	924	3.79456
25	.10	125	.50978	225	.92089	325	1.332	425	1.74311	525	2.15422	625	2.56533	725	2.97644	825	3.38756	925	3.79867
26	.11	126	.51389	226	.925	326	1.33611	426	1.74722	526	2.15833	626	2.56944	726	2.98056	826	3.39167	926	3.80278
27	.11	127	.518	227	.92911	327	1.34022	427	1.75133	527	2.16244	627	2.57356	727	2.98467	827	3.39578	927	3.80689
28	.12	128	.52211	228	.93322	328	1.34433	428	1.75544	528	2.16656	628	2.57767	728	2.98878	828	3.39989	928	3.811
29	.12	129	.52622	229	.93733	329	1.34844	429	1.75956	529	2.17067	629	2.58178	729	2.99289	829	3.404	929	3.81511
30	.12	130	.53033	230	.94144	330	1.35256	430	1.76367	530	2.17478	630	2.58589	730	2.997	830	3.40811	930	3.81922
31	.13	131	.53444	231	.94556	331	1.35667	431	1.76778	531	2.17889	631	2.59	731	3.00111	831	3.41222	931	3.82333
32	.13	132	.53856	232	.94967	332	1.36078	432	1.77189	532	2.183	632	2.59411	732	3.00522	832	3.41633	932	3.82744
33	.14	133	.54267	233	.95378	333	1.36489	433	1.776	533	2.18711	633	2.59822	733	3.00933	833	3.42044	933	3.83156
34	.14	134	.54678	234	.95789	334	1.369	434	1.78011	534	2.19122	634	2.60233	734	3.01344	834	3.42456	934	3.83567
35	.14	135	.55089	235	.962	335	1.37311	435	1.78422	535	2.19533	635	2.60644	735	3.01756	835	3.42867	935	3.83978
36	.15	136	.555	236	.96611	336	1.37722	436	1.78833	536	2.19944	636	2.61056	736	3.02167	836	3.43278	936	3.84389
37	.15	137	.55911	237	.97022	337	1.38133	437	1.79244	537	2.20356	637	2.61467	737	3.02578	837	3.43689	937	3.848
38	.16	138	.56322	238	.97433	338	1.38544	438	1.79656	538	2.20767	638	2.61878	738	3.02989	838	3.441	938	3.85211
39	.16	139	.56733	239	.97844	339	1.38956	439	1.80067	539	2.21178	639	2.62289	739	3.034	839	3.44511	939	3.85622
40	.16	140	.57144	240	.98256	340	1.39367	440	1.80478	540	2.21589	640	2.627	740	3.03811	840	3.44922	940	3.86033
41	.17	141	.57556	241	.98667	341	1.39778	441	1.80889	541	2.22	641	2.63111	741	3.04222	841	3.45333	941	3.86444
42	.17	142	.57967	242	.99078	342	1.40189	442	1.813	542	2.22411	642	2.63522	742	3.04633	842	3.45744	942	3.86856
43	.18	143	.58378	243	.99489	343	1.406	443	1.81711	543	2.22822	643	2.63933	743	3.05044	843	3.46156	943	3.87267
44	.18	144	.58789	244	.999	344	1.41011	444	1.82122	544	2.23233	644	2.64344	744	3.05456	844	3.46567	944	3.87678
45	.19	145	.592	245	1.00311	345	1.41422	445	1.82533	545	2.23644	645	2.64756	745	3.05867	845	3.46978	945	3.88089
46	.19	146	.59611	246	1.00722	346	1.41833	446	1.82944	546	2.24056	646	2.65167	746	3.06278	846	3.47389	946	3.885
47	.19	147	.60022	247	1.01133	347	1.42244	447	1.83356	547	2.24467	647	2.65578	747	3.06689	847	3.478	947	3.88911
48	.20	148	.60433	248	1.01544	348	1.42656	448	1.83767	548	2.24878	648	2.65989	748	3.071	848	3.48211	948	3.89322
49	.20	149	.60844	249	1.01956	349	1.43067	449	1.84178	549	2.25289	649	2.664	749	3.07511	849	3.48622	949	3.89733
50	.21	150	.61256	250	1.02367	350	1.43478	450	1.84589	550	2.257	650	2.66811	750	3.07922	850	3.49033	950	3.90144
51	.21	151	.61667	251	1.02778	351	1.43889	451	1.85	551	2.26111	651	2.67222	751	3.08333	851	3.49444	951	3.90556
52	.21	152	.62078	252	1.03189	352	1.443	452	1.85411	552	2.26522	652	2.67633	752	3.08744	852	3.49856	952	3.90967
53	.22	153	.62489	253	1.036	353	1.44711	453	1.85822	553	2.26933	653	2.68044	753	3.09156	853	3.50267	953	3.91378
54	.22	154	.629	254	1.04011	354	1.45122	454	1.86233	554	2.27344	654	2.68456	754	3.09567	854	3.50678	954	3.91789
55	.23	155	.63311	255	1.04422	355	1.45533	455	1.86644	555	2.27756	655	2.68867	755	3.09978	855	3.51089	955	3.922
56	.23	156	.63722	256	1.04833	356	1.45944	456	1.87056	556	2.28167	656	2.69278	756	3.10389	856	3.515	956	3.92611
57	.23	157	.64133	257	1.05244	357	1.46356	457	1.87467	557	2.28578	657	2.69689	757	3.108	857	3.51911	957	3.93022
58	.24	158	.64544	258	1.05656	358	1.46767	458	1.87878	558	2.28989	658	2.701	758	3.11211	858	3.52322	958	3.93433
59	.24	159	.64956	259	1.06067	359	1.47178	459	1.88289	559	2.294	659	2.70511	759	3.11622	859	3.52733	959	3.93844
60	.25	160	.65367	260	1.06478	360	1.47589	460	1.887	560	2.29811	660	2.70922	760	3.12033	860	3.53144	960	3.94256
61	.25	161	.65778	261	1.06889	361	1.48	461	1.89111	561	2.30222	661	2.71333	761	3.12444	861	3.53556	961	3.94667
62	.25	162	.66189	262	1.073	362	1.48411	462	1.89522	562	2.30633	662	2.71744	762	3.12856	862	3.53967	962	3.95078
63	.26	163	.666	263	1.07711	363	1.48822	463	1.89933	563	2.31044	663	2.72156	763	3.13267	863	3.54378	963	3.95489
64	.26	164	.67011	264															



38 or 1 8  
Days Mo. Days.

FOUR PER CENT.

1		100	.42222	200	.84444	300	1.26667	400	1.68889	500	2.11111	600	2.53333	700	2.95556	800	3.37778	900	3.80
2	.01	101	.42644	201	.84867	301	1.27089	401	1.69311	501	2.11533	601	2.53756	701	2.95978	801	3.382	901	3.80422
3	.01	102	.43067	202	.85289	302	1.27511	402	1.69733	502	2.11956	602	2.54178	702	2.964	802	3.38622	902	3.80844
4	.02	103	.43489	203	.85711	303	1.27933	403	1.70156	503	2.12378	603	2.546	703	2.96822	803	3.39044	903	3.81267
5	.02	104	.43911	204	.86133	304	1.28356	404	1.70578	504	2.128	604	2.55022	704	2.97244	804	3.39467	904	3.81689
6	.03	105	.44333	205	.86556	305	1.28778	405	1.71	505	2.13222	605	2.55444	705	2.97667	805	3.39889	905	3.82111
7	.03	106	.44756	206	.86978	306	1.292	406	1.71422	506	2.13644	606	2.55867	706	2.98089	806	3.40311	906	3.82533
8	.03	107	.45178	207	.874	307	1.29622	407	1.71844	507	2.14067	607	2.56289	707	2.98511	807	3.40733	907	3.82956
9	.04	108	.456	208	.87822	308	1.30044	408	1.72267	508	2.14489	608	2.56711	708	2.98933	808	3.41156	908	3.83378
10	.04	109	.46022	209	.88244	309	1.30467	409	1.72689	509	2.14911	609	2.57133	709	2.99356	809	3.41578	909	3.838
11	.05	110	.46444	210	.88667	310	1.30889	410	1.73111	510	2.15333	610	2.57556	710	2.99778	810	3.42	910	3.84222
12	.05	111	.46867	211	.89089	311	1.31311	411	1.73533	511	2.15756	611	2.57978	711	3.002	811	3.42422	911	3.84644
13	.05	112	.47289	212	.89511	312	1.31733	412	1.73956	512	2.16178	612	2.584	712	3.00622	812	3.42844	912	3.85067
14	.06	113	.47711	213	.89933	313	1.32156	413	1.74378	513	2.166	613	2.58822	713	3.01044	813	3.43267	913	3.85489
15	.06	114	.48133	214	.90356	314	1.32578	414	1.748	514	2.17022	614	2.59244	714	3.01467	814	3.43689	914	3.85911
16	.07	115	.48556	215	.90778	315	1.33	415	1.75222	515	2.17444	615	2.59667	715	3.01889	815	3.44111	915	3.86333
17	.07	116	.48978	216	.912	316	1.33422	416	1.75644	516	2.17867	616	2.60089	716	3.02311	816	3.44533	916	3.86756
18	.08	117	.494	217	.91622	317	1.33844	417	1.76067	517	2.18289	617	2.60511	717	3.02733	817	3.44956	917	3.87178
19	.08	118	.49822	218	.92044	318	1.34267	418	1.76489	518	2.18711	618	2.60933	718	3.03156	818	3.45378	918	3.876
20	.08	119	.50244	219	.92467	319	1.34689	419	1.76911	519	2.19133	619	2.61356	719	3.03578	819	3.458	919	3.88022
21	.09	120	.50667	220	.92889	320	1.35111	420	1.77333	520	2.19556	620	2.61778	720	3.04	820	3.46222	920	3.88444
22	.09	121	.51089	221	.93311	321	1.35533	421	1.77756	521	2.19978	621	2.622	721	3.04422	821	3.46644	921	3.88867
23	.10	122	.51511	222	.93733	322	1.35956	422	1.78178	522	2.204	622	2.62622	722	3.04844	822	3.47067	922	3.89289
24	.10	123	.51933	223	.94156	323	1.36378	423	1.786	523	2.20822	623	2.63044	723	3.05267	823	3.47489	923	3.89711
25	.11	124	.52356	224	.94578	324	1.368	424	1.79022	524	2.21244	624	2.63467	724	3.05689	824	3.47911	924	3.90133
26	.11	125	.52778	225	.95	325	1.37222	425	1.79444	525	2.21667	625	2.63889	725	3.06111	825	3.48333	925	3.90556
27	.11	126	.532	226	.95422	326	1.37644	426	1.79867	526	2.22089	626	2.64311	726	3.06533	826	3.48756	926	3.90978
28	.12	127	.53622	227	.95844	327	1.38067	427	1.80289	527	2.22511	627	2.64733	727	3.06956	827	3.49178	927	3.914
29	.12	128	.54044	228	.96267	328	1.38489	428	1.80711	528	2.22933	628	2.65156	728	3.07378	828	3.496	928	3.91822
30	.13	129	.54467	229	.96689	329	1.38911	429	1.81133	529	2.23356	629	2.65578	729	3.078	829	3.50022	929	3.92244
31	.13	130	.54889	230	.97111	330	1.39333	430	1.81556	530	2.23778	630	2.66	730	3.08222	830	3.50444	930	3.92667
32	.14	131	.55311	231	.97533	331	1.39756	431	1.81978	531	2.242	631	2.66422	731	3.08644	831	3.50867	931	3.93089
33	.14	132	.55733	232	.97956	332	1.40178	432	1.824	532	2.24622	632	2.66844	732	3.09067	832	3.51289	932	3.93511
34	.14	133	.56156	233	.98378	333	1.406	433	1.82822	533	2.25044	633	2.67267	733	3.09489	833	3.51711	933	3.93933
35	.15	134	.56578	234	.988	334	1.41022	434	1.83244	534	2.25467	634	2.67689	734	3.09911	834	3.52133	934	3.94356
36	.15	135	.57	235	.99222	335	1.41444	435	1.83667	535	2.25889	635	2.68111	735	3.10333	835	3.52556	935	3.94778
37	.16	136	.57422	236	.99644	336	1.41867	436	1.84089	536	2.26311	636	2.68533	736	3.10756	836	3.52978	936	3.952
38	.16	137	.57844	237	1.00067	337	1.42289	437	1.84511	537	2.26733	637	2.68956	737	3.11178	837	3.534	937	3.95622
39	.16	138	.58267	238	1.00489	338	1.42711	438	1.84933	538	2.27156	638	2.69378	738	3.116	838	3.53822	938	3.96044
40	.17	139	.58689	239	1.00911	339	1.43133	439	1.85356	539	2.27578	639	2.698	739	3.12022	839	3.54244	939	3.96467
41	.17	140	.59111	240	1.01333	340	1.43556	440	1.85778	540	2.28	640	2.70222	740	3.12444	840	3.54667	940	3.96889
42	.18	141	.59533	241	1.01756	341	1.43978	441	1.862	541	2.28422	641	2.70644	741	3.12867	841	3.55089	941	3.97311
43	.18	142	.59956	242	1.02178	342	1.444	442	1.86622	542	2.28844	642	2.71067	742	3.13289	842	3.55511	942	3.97733
44	.19	143	.60378	243	1.026	343	1.44822	443	1.87044	543	2.29267	643	2.71489	743	3.13711	843	3.55933	943	3.98156
45	.19	144	.608	244	1.03022	344	1.45244	444	1.87467	544	2.29689	644	2.71911	744	3.14133	844	3.56356	944	3.98578
46	.19	145	.61222	245	1.03444	345	1.45667	445	1.87889	545	2.30111	645	2.72333	745	3.14556	845	3.56778	945	3.99
47	.20	146	.61644	246	1.03867	346	1.46089	446	1.88311	546	2.30533	646	2.72756	746	3.14978	846	3.572	946	3.99422
48	.20	147	.62067	247	1.04289	347	1.46511	447	1.88733	547	2.30956	647	2.73178	747	3.154	847	3.57622	947	3.99844
49	.21	148	.62489	248	1.04711	348	1.46933	448	1.89156	548	2.31378	648	2.736	748	3.15822	848	3.58044	948	4.00267
50	.21	149	.62911	249	1.05133	349	1.47356	449	1.89578	549	2.318	649	2.74022	749	3.16244	849	3.58467	949	4.00689
51	.22	150	.63333	250	1.05556	350	1.47778	450	1.9	550	2.32222	650	2.74444	750	3.16667	850	3.58889	950	4.01111
52	.22	151	.63756	251	1.05978	351	1.482	451	1.90422	551	2.32644	651	2.74867	751	3.17089	851	3.59311	951	4.01533
53	.22	152	.64178	252	1.064	352	1.48622	452	1.90844	552	2.33067	652	2.75289	752	3.17511	852	3.59733	952	4.01956
54	.23	153	.646	253	1.06822	353	1.49044	453	1.91267	553	2.33489	653	2.75711	753	3.17933	853	3.60156	953	4.02378
55	.23	154	.65022	254	1.07244	354	1.49467	454	1.91689	554	2.33911	654	2.76133	754	3.18356	854	3.60578	954	4.028
56	.24	155	.65444	255	1.07667	355	1.49889	455	1.92111	555	2.34333	655	2.76556	755	3.18778	855	3.61	955	4.03222
57	.24	156	.65867	256	1.08089	356	1.50311	456	1.92533	556	2.34756	656	2.76978	756	3.192	856	3.61422	956	4.03644
58	.24	157	.66289	257	1.08511	357	1.50733	457	1.92956	557	2.35178	657	2.774	757	3.19622	857	3.61844	957	4.04067
59	.25	158	.66711	258	1.08933	358	1.51156	458	1.93378	558	2.356	658	2.77822	758	3.20044	858	3.62267	958	4.04489
60	.25	159	.67133	259	1.09356	359	1.51578	459	1.938	559	2.36022	659	2.78244	759	3.20467	859	3.62689	959	4.04911
61	.26	160	.67556	260	1.09778	360	1.52	460	1.94222	560	2.36444	660	2.78667	760	3.20889	860	3.63111	960	4.05333
62	.26	161	.67978	261	1.102	361	1.52422	461	1.94644	561	2.36867	661	2.79089	761	3.21311	861	3.63533	961	4.05756
63	.27	162	.684	262	1.10622	362	1.52844	462	1.95067	562	2.37289	662	2.79511	762	3.21733	862	3.63956	962	4.06178
64	.27	163	.68822	263	1.11044	363	1.53267	463	1.95489	563	2.37711	663	2.79933	763	3.22156				



FOUR PER CENT.

1 9 or 39  
Mo. Days or Days.

1		100	.43333	200	.86667	300	1.30	400	1.73333	500	2.16667	600	2.60	700	3.03333	800	3.46667	900	3.90
2	.01	101	.43767	201	.871	301	1.30433	401	1.73767	501	2.171	601	2.60433	701	3.03767	801	3.471	901	3.90433
3	.01	102	.442	202	.87533	302	1.30867	402	1.742	502	2.17533	602	2.60867	702	3.042	802	3.47533	902	3.90867
4	.02	103	.44633	203	.87967	303	1.313	403	1.74633	503	2.17967	603	2.613	703	3.04633	803	3.47967	903	3.913
5	.02	104	.45067	204	.884	304	1.31733	404	1.75067	504	2.184	604	2.61733	704	3.05067	804	3.484	904	3.91733
6	.03	105	.455	205	.88833	305	1.32167	405	1.755	505	2.18833	605	2.62167	705	3.055	805	3.48833	905	3.92167
7	.03	106	.45933	206	.89267	306	1.326	406	1.75933	506	2.19267	606	2.626	706	3.05933	806	3.49267	906	3.926
8	.03	107	.46367	207	.897	307	1.33033	407	1.76367	507	2.197	607	2.63033	707	3.06367	807	3.497	907	3.93033
9	.04	108	.468	208	.90133	308	1.33467	408	1.768	508	2.20133	608	2.63467	708	3.068	808	3.50133	908	3.93467
10	.04	109	.47233	209	.90567	309	1.339	409	1.77233	509	2.20567	609	2.639	709	3.07233	809	3.50567	909	3.939
11	.05	110	.47667	210	.91	310	1.34333	410	1.77667	510	2.21	610	2.64333	710	3.07667	810	3.51	910	3.94333
12	.05	111	.481	211	.91433	311	1.34767	411	1.781	511	2.21433	611	2.64767	711	3.081	811	3.51433	911	3.94767
13	.06	112	.48533	212	.91867	312	1.352	412	1.78533	512	2.21867	612	2.652	712	3.08533	812	3.51867	912	3.952
14	.06	113	.48967	213	.923	313	1.35633	413	1.78967	513	2.223	613	2.65633	713	3.08967	813	3.523	913	3.95633
15	.07	114	.494	214	.92733	314	1.36067	414	1.794	514	2.22733	614	2.66067	714	3.094	814	3.52733	914	3.96067
16	.07	115	.49833	215	.93167	315	1.365	415	1.79833	515	2.23167	615	2.665	715	3.09833	815	3.53167	915	3.965
17	.07	116	.50267	216	.936	316	1.36933	416	1.80267	516	2.236	616	2.66933	716	3.10267	816	3.536	916	3.96933
18	.08	117	.507	217	.94033	317	1.37367	417	1.807	517	2.24033	617	2.67367	717	3.107	817	3.54033	917	3.97367
19	.08	118	.51133	218	.94467	318	1.378	418	1.81133	518	2.24467	618	2.678	718	3.11133	818	3.54467	918	3.978
20	.09	119	.51567	219	.949	319	1.38233	419	1.81567	519	2.249	619	2.68233	719	3.11567	819	3.549	919	3.98233
21	.09	120	.52	220	.95333	320	1.38667	420	1.82	520	2.25333	620	2.68667	720	3.12	820	3.55333	920	3.98667
22	.10	121	.52433	221	.95767	321	1.391	421	1.82433	521	2.25767	621	2.691	721	3.12433	821	3.55767	921	3.991
23	.10	122	.52867	222	.962	322	1.39533	422	1.82867	522	2.262	622	2.69533	722	3.12867	822	3.562	922	3.99533
24	.10	123	.533	223	.96633	323	1.39967	423	1.833	523	2.26633	623	2.69967	723	3.133	823	3.56633	923	3.99967
25	.11	124	.53733	224	.97067	324	1.404	424	1.83733	524	2.27067	624	2.704	724	3.13733	824	3.57067	924	4.004
26	.11	125	.54167	225	.975	325	1.40833	425	1.84167	525	2.275	625	2.70833	725	3.14167	825	3.575	925	4.00833
27	.12	126	.546	226	.97933	326	1.41267	426	1.846	526	2.27933	626	2.71267	726	3.146	826	3.57933	926	4.01267
28	.12	127	.55033	227	.98367	327	1.417	427	1.85033	527	2.28367	627	2.717	727	3.15033	827	3.58367	927	4.017
29	.13	128	.55467	228	.988	328	1.42133	428	1.85467	528	2.288	628	2.72133	728	3.15467	828	3.588	928	4.02133
30	.13	129	.559	229	.99233	329	1.42567	429	1.859	529	2.29233	629	2.72567	729	3.159	829	3.59233	929	4.02567
31	.13	130	.56333	230	.99667	330	1.43	430	1.86333	530	2.29667	630	2.73	730	3.16333	830	3.59667	930	4.03
32	.14	131	.56767	231	1.001	331	1.43433	431	1.86767	531	2.301	631	2.73433	731	3.16767	831	3.601	931	4.03433
33	.14	132	.572	232	1.00533	332	1.43867	432	1.872	532	2.30533	632	2.73867	732	3.172	832	3.60533	932	4.03867
34	.15	133	.57633	233	1.00967	333	1.443	433	1.87633	533	2.30967	633	2.743	733	3.17633	833	3.60967	933	4.043
35	.15	134	.58067	234	1.014	334	1.44733	434	1.88067	534	2.314	634	2.74733	734	3.18067	834	3.614	934	4.04733
36	.16	135	.585	235	1.01833	335	1.45167	435	1.885	535	2.31833	635	2.75167	735	3.185	835	3.61833	935	4.05167
37	.16	136	.58933	236	1.02267	336	1.456	436	1.88933	536	2.32267	636	2.756	736	3.18933	836	3.62267	936	4.056
38	.16	137	.59367	237	1.027	337	1.46033	437	1.89367	537	2.327	637	2.76033	737	3.19367	837	3.627	937	4.06033
39	.17	138	.598	238	1.03133	338	1.46467	438	1.898	538	2.33133	638	2.76467	738	3.198	838	3.63133	938	4.06467
40	.17	139	.60233	239	1.03567	339	1.469	439	1.90233	539	2.33567	639	2.769	739	3.20233	839	3.63567	939	4.069
41	.18	140	.60667	240	1.04	340	1.47333	440	1.90667	540	2.34	640	2.77333	740	3.20667	840	3.64	940	4.07333
42	.18	141	.611	241	1.04433	341	1.47767	441	1.911	541	2.34433	641	2.77767	741	3.211	841	3.64433	941	4.07767
43	.19	142	.61533	242	1.04867	342	1.482	442	1.91533	542	2.34867	642	2.782	742	3.21533	842	3.64867	942	4.082
44	.19	143	.61967	243	1.053	343	1.48633	443	1.91967	543	2.353	643	2.78633	743	3.21967	843	3.653	943	4.08633
45	.20	144	.624	244	1.05733	344	1.49067	444	1.924	544	2.35733	644	2.79067	744	3.224	844	3.65733	944	4.09067
46	.20	145	.62833	245	1.06167	345	1.495	445	1.92833	545	2.36167	645	2.795	745	3.22833	845	3.66167	945	4.095
47	.20	146	.63267	246	1.066	346	1.49933	446	1.93267	546	2.366	646	2.79933	746	3.23267	846	3.666	946	4.09933
48	.21	147	.637	247	1.07033	347	1.50367	447	1.937	547	2.37033	647	2.80367	747	3.237	847	3.67033	947	4.10367
49	.21	148	.64133	248	1.07467	348	1.508	448	1.94133	548	2.37467	648	2.808	748	3.24133	848	3.67467	948	4.108
50	.22	149	.64567	249	1.079	349	1.51233	449	1.94567	549	2.379	649	2.81233	749	3.24567	849	3.679	949	4.11233
51	.22	150	.65	250	1.08333	350	1.51667	450	1.95	550	2.38333	650	2.81667	750	3.25	850	3.68333	950	4.11667
52	.23	151	.65433	251	1.08767	351	1.521	451	1.95433	551	2.38767	651	2.821	751	3.25433	851	3.68767	951	4.121
53	.23	152	.65867	252	1.092	352	1.52533	452	1.95867	552	2.392	652	2.82533	752	3.25867	852	3.692	952	4.12533
54	.23	153	.663	253	1.09633	353	1.52967	453	1.963	553	2.39633	653	2.82967	753	3.263	853	3.69633	953	4.12967
55	.24	154	.66733	254	1.10067	354	1.534	454	1.96733	554	2.40067	654	2.834	754	3.26733	854	3.70067	954	4.134
56	.24	155	.67167	255	1.105	355	1.53833	455	1.97167	555	2.405	655	2.83833	755	3.27167	855	3.705	955	4.13833
57	.25	156	.676	256	1.10933	356	1.54267	456	1.976	556	2.40933	656	2.84267	756	3.276	856	3.70933	956	4.14267
58	.25	157	.68033	257	1.11367	357	1.547	457	1.98033	557	2.41367	657	2.847	757	3.28033	857	3.71367	957	4.147
59	.26	158	.68467	258	1.118	358	1.55133	458	1.98467	558	2.418	658	2.85133	758	3.28467	858	3.718	958	4.15133
60	.26	159	.689	259	1.12233	359	1.55567	459	1.989	559	2.42233	659	2.85567	759	3.289	859	3.72233	959	4.15567
61	.26	160	.69333	260	1.12667	360	1.56	460	1.99333	560	2.42667	660	2.86	760	3.29333	860	3.72667	960	4.16
62	.27	161	.69767	261	1.131	361	1.56433	461	1.99767	561	2.431	661	2.86433	761	3.29767	861	3.731	961	4.16433
63	.27	162	.702	262	1.13533	362	1.56867	462	2.002	562	2.43533	662	2.86867	762	3.302	862	3.73533	962	4.16867
64	.28	163	.70633	263	1.13967	363	1.573	463	2.00633	563	2.43967	663	2.873	763	3.30633	863	3.73967	963	4.173
65	.28	164	.71067	264	1.144	364	1.57733	464	2.01067	564	2.444	664	2.87733	764					



40 or 10  
Days Mo. Days.

FOUR PER CENT.

		100		200		300		400		500		600		700		800		900		4.00
1		101	.4444	201	.8889	301	1.3333	401	1.7778	501	2.2222	601	2.6667	701	3.1111	801	3.5556	901	4.00	
2	.01	102	.4489	202	.8933	302	1.3378	402	1.7822	502	2.2267	602	2.6711	702	3.1156	802	3.56	902	4.0044	
3	.01	103	.4533	203	.8978	303	1.3422	403	1.7867	503	2.2311	603	2.6756	703	3.12	803	3.5644	903	4.0089	
4	.02	104	.4578	204	.9022	304	1.3467	404	1.7911	504	2.2356	604	2.68	704	3.1244	804	3.5689	904	4.0133	
5	.02	105	.4622	205	.9067	305	1.3511	405	1.7956	505	2.24	605	2.6844	705	3.1289	805	3.5733	905	4.0178	
6	.03	106	.4667	206	.9111	306	1.3556	406	1.80	506	2.2444	606	2.6889	706	3.1333	806	3.5778	906	4.0222	
7	.03	107	.4711	207	.9156	307	1.36	407	1.8044	507	2.2489	607	2.6933	707	3.1378	807	3.5822	907	4.0267	
8	.04	108	.4756	208	.92	308	1.3644	408	1.8089	508	2.2533	608	2.6978	708	3.1422	808	3.5867	908	4.0311	
9	.04	109	.48	209	.9244	309	1.3689	409	1.8133	509	2.2578	609	2.7022	709	3.1467	809	3.5911	909	4.0356	
		110	.4844	210	.9289	310	1.3733	410	1.8178	510	2.2622	610	2.7067	710	3.1511	810	3.5956	910	4.04	
10	.04	111	.4889	211	.9333	311	1.3778	411	1.8222	511	2.2667	611	2.7111	711	3.1556	811	3.6	911	4.0444	
11	.05	112	.4933	212	.9378	312	1.3822	412	1.8267	512	2.2711	612	2.7156	712	3.16	812	3.6044	912	4.0489	
12	.05	113	.4978	213	.9422	313	1.3867	413	1.8311	513	2.2756	613	2.72	713	3.1644	813	3.6089	913	4.0533	
13	.06	114	.5022	214	.9467	314	1.3911	414	1.8356	514	2.28	614	2.7244	714	3.1689	814	3.6133	914	4.0578	
14	.06	115	.5067	215	.9511	315	1.3956	415	1.84	515	2.2844	615	2.7289	715	3.1733	815	3.6178	915	4.0622	
15	.07	116	.5111	216	.9556	316	1.4	416	1.8444	516	2.2889	616	2.7333	716	3.1778	816	3.6222	916	4.0667	
16	.07	117	.5156	217	.96	317	1.4044	417	1.8489	517	2.2933	617	2.7378	717	3.1822	817	3.6267	917	4.0711	
17	.08	118	.52	218	.9644	318	1.4089	418	1.8533	518	2.2978	618	2.7422	718	3.1867	818	3.6311	918	4.0756	
18	.08	119	.5244	219	.9689	319	1.4133	419	1.8578	519	2.3022	619	2.7467	719	3.1911	819	3.6356	919	4.08	
19	.08	120	.5289	220	.9733	320	1.4178	420	1.8622	520	2.3067	620	2.7511	720	3.1956	820	3.64	920	4.0844	
20	.09	121	.5333	221	.9778	321	1.4222	421	1.8667	521	2.3111	621	2.7556	721	3.2	821	3.6444	921	4.0889	
21	.09	122	.5378	222	.9822	322	1.4267	422	1.8711	522	2.3156	622	2.76	722	3.2044	822	3.6489	922	4.0933	
22	.10	123	.5422	223	.9867	323	1.4311	423	1.8756	523	2.32	623	2.7644	723	3.2089	823	3.6533	923	4.0978	
23	.10	124	.5467	224	.9911	324	1.4356	424	1.88	524	2.3244	624	2.7689	724	3.2133	824	3.6578	924	4.1022	
24	.11	125	.5511	225	.9956	325	1.44	425	1.8844	525	2.3289	625	2.7733	725	3.2178	825	3.6622	925	4.1067	
25	.11	126	.5556	226	1.0	326	1.4444	426	1.8889	526	2.3333	626	2.7778	726	3.2222	826	3.6667	926	4.1111	
26	.12	127	.56	227	1.0044	327	1.4489	427	1.8933	527	2.3378	627	2.7822	727	3.2267	827	3.6711	927	4.1156	
27	.12	128	.5644	228	1.0089	328	1.4533	428	1.8978	528	2.3422	628	2.7867	728	3.2311	828	3.6756	928	4.12	
28	.12	129	.5689	229	1.0133	329	1.4578	429	1.9022	529	2.3467	629	2.7911	729	3.2356	829	3.68	929	4.1244	
29	.13	130	.5733	230	1.0178	330	1.4622	430	1.9067	530	2.3511	630	2.7956	730	3.24	830	3.6844	930	4.1289	
30	.13	131	.5778	231	1.0222	331	1.4667	431	1.9111	531	2.3556	631	2.8	731	3.2444	831	3.6889	931	4.1333	
31	.14	132	.5822	232	1.0267	332	1.4711	432	1.9156	532	2.36	632	2.8044	732	3.2489	832	3.6933	932	4.1378	
32	.14	133	.5867	233	1.0311	333	1.4756	433	1.92	533	2.3644	633	2.8089	733	3.2533	833	3.6978	933	4.1422	
33	.15	134	.5911	234	1.0356	334	1.48	434	1.9244	534	2.3689	634	2.8133	734	3.2578	834	3.7022	934	4.1467	
34	.15	135	.5956	235	1.04	335	1.4844	435	1.9289	535	2.3733	635	2.8178	735	3.2622	835	3.7067	935	4.1511	
35	.16	136	.6	236	1.0444	336	1.4889	436	1.9333	536	2.3778	636	2.8222	736	3.2667	836	3.7111	936	4.1556	
36	.16	137	.6044	237	1.0489	337	1.4933	437	1.9378	537	2.3822	637	2.8267	737	3.2711	837	3.7156	937	4.16	
37	.16	138	.6089	238	1.0533	338	1.4978	438	1.9422	538	2.3867	638	2.8311	738	3.2756	838	3.72	938	4.1644	
38	.17	139	.6133	239	1.0578	339	1.5022	439	1.9467	539	2.3911	639	2.8356	739	3.28	839	3.7244	939	4.1689	
39	.17	140	.6178	240	1.0622	340	1.5067	440	1.9511	540	2.3956	640	2.84	740	3.2844	840	3.7289	940	4.1733	
40	.18	141	.6222	241	1.0667	341	1.5111	441	1.9556	541	2.4	641	2.8444	741	3.2889	841	3.7333	941	4.1778	
41	.18	142	.6267	242	1.0711	342	1.5156	442	1.96	542	2.4044	642	2.8489	742	3.2933	842	3.7378	942	4.1822	
42	.19	143	.6311	243	1.0756	343	1.52	443	1.9644	543	2.4089	643	2.8533	743	3.2978	843	3.7422	943	4.1867	
43	.19	144	.6356	244	1.08	344	1.5244	444	1.9689	544	2.4133	644	2.8578	744	3.3022	844	3.7467	944	4.1911	
44	.20	145	.64	245	1.0844	345	1.5289	445	1.9733	545	2.4178	645	2.8622	745	3.3067	845	3.7511	945	4.1956	
45	.20	146	.6444	246	1.0889	346	1.5333	446	1.9778	546	2.4222	646	2.8667	746	3.3111	846	3.7556	946	4.2	
46	.20	147	.6489	247	1.0933	347	1.5378	447	1.9822	547	2.4267	647	2.8711	747	3.3156	847	3.76	947	4.2044	
47	.21	148	.6533	248	1.0978	348	1.5422	448	1.9867	548	2.4311	648	2.8756	748	3.32	848	3.7644	948	4.2089	
48	.21	149	.6578	249	1.1022	349	1.5467	449	1.9911	549	2.4356	649	2.88	749	3.3244	849	3.7689	949	4.2133	
49	.22	150	.6622	250	1.1067	350	1.5511	450	1.9956	550	2.44	650	2.8844	750	3.3289	850	3.7733	950	4.2178	
50	.22	151	.6667	251	1.1111	351	1.5556	451	2.0	551	2.4444	651	2.8889	751	3.3333	851	3.7778	951	4.2222	
51	.23	152	.6711	252	1.1156	352	1.56	452	2.0044	552	2.4489	652	2.8933	752	3.3378	852	3.7822	952	4.2267	
52	.23	153	.6756	253	1.12	353	1.5644	453	2.0089	553	2.4533	653	2.8978	753	3.3422	853	3.7867	953	4.2311	
53	.24	154	.68	254	1.1244	354	1.5689	454	2.0133	554	2.4578	654	2.9022	754	3.3467	854	3.7911	954	4.2356	
54	.24	155	.6844	255	1.1289	355	1.5733	455	2.0178	555	2.4622	655	2.9067	755	3.3511	855	3.7956	955	4.24	
55	.24	156	.6889	256	1.1333	356	1.5778	456	2.0222	556	2.4667	656	2.9111	756	3.3556	856	3.8	956	4.2444	
56	.25	157	.6933	257	1.1378	357	1.5822	457	2.0267	557	2.4711	657	2.9156	757	3.36	857	3.8044	957	4.2489	
57	.25	158	.6978	258	1.1422	358	1.5867	458	2.0311	558	2.4756	658	2.92	758	3.3644	858	3.8089	958	4.2533	
58	.26	159	.7022	259	1.1467	359	1.5911	459	2.0356	559	2.48	659	2.9244	759	3.3689	859	3.8133	959	4.2578	
59	.26	160	.7067	260	1.1511	360	1.5956	460	2.04	560	2.4844	660	2.9289	760	3.3733	860	3.8178	960	4.2622	
60	.27	161	.7111	261	1.1556	361	1.6	461	2.0444	561	2.4889	661	2.9333	761	3.3778	861	3.8222	961	4.2667	
61	.27	162	.7156	262	1.16	362	1.6044	462	2.0489	562	2.4933	662	2.9378	762	3.3822	862	3.8267	962	4.2711	
62	.28	163	.72	263	1.1644	363	1.6089	463	2.0533	563	2.4978	663	2.9422	763	3.3867	863	3.8311	963	4.2756	
63	.28	164	.7244	264	1.1689	364	1.6133	464	2.0578	564	2.5022	664	2.9467	764	3.3911	864	3.8356	964	4.28	
64	.28	165	.7289	265	1.1733	365	1.6178	465	2.0622	565	2.5067	665	2.9511	765						



# FOUR PER CENT.

I II or 41  
Mo. Days Days.

1		100	.45556	200	.91111	300	1.36667	400	1.82222	500	2.27778	600	2.73333	700	3.18889	800	3.64444	900	4.10
2	.01	101	.46011	201	.91567	301	1.37122	401	1.82678	501	2.28233	601	2.73789	701	3.19344	801	3.649	901	4.10456
3	.01	102	.46467	202	.92022	302	1.37578	402	1.83133	502	2.28689	602	2.74244	702	3.198	802	3.65356	902	4.10911
4	.02	103	.46922	203	.92478	303	1.38033	403	1.83589	503	2.29144	603	2.747	703	3.20256	803	3.65811	903	4.11367
5	.02	104	.47378	204	.92933	304	1.38489	404	1.84044	504	2.296	604	2.75156	704	3.20711	804	3.66267	904	4.11822
6	.03	105	.47833	205	.93389	305	1.38944	405	1.845	505	2.30056	605	2.75611	705	3.21167	805	3.66722	905	4.12278
7	.03	106	.48289	206	.93844	306	1.394	406	1.84956	506	2.30511	606	2.76067	706	3.21622	806	3.67178	906	4.12733
8	.04	107	.48744	207	.943	307	1.39856	407	1.85411	507	2.30967	607	2.76522	707	3.22078	807	3.67633	907	4.13189
9	.04	108	.492	208	.94756	308	1.40311	408	1.85867	508	2.31422	608	2.76978	708	3.22533	808	3.68089	908	4.13644
10	.05	109	.49656	209	.95211	309	1.40767	409	1.86322	509	2.31878	609	2.77433	709	3.22989	809	3.68544	909	4.141
11	.05	110	.50111	210	.95667	310	1.41222	410	1.86778	510	2.32333	610	2.77889	710	3.23444	810	3.69	910	4.14556
12	.05	111	.50567	211	.96122	311	1.41678	411	1.87233	511	2.32789	611	2.78344	711	3.239	811	3.69456	911	4.15011
13	.06	112	.51022	212	.96578	312	1.42133	412	1.87689	512	2.33244	612	2.788	712	3.24356	812	3.69911	912	4.15467
14	.06	113	.51478	213	.97033	313	1.42589	413	1.88144	513	2.337	613	2.79256	713	3.24811	813	3.70367	913	4.15922
15	.07	114	.51933	214	.97489	314	1.43044	414	1.886	514	2.34156	614	2.79711	714	3.25267	814	3.70822	914	4.16378
16	.07	115	.52389	215	.97944	315	1.435	415	1.89056	515	2.34611	615	2.80167	715	3.25722	815	3.71278	915	4.16833
17	.08	116	.52844	216	.984	316	1.43956	416	1.89511	516	2.35067	616	2.80622	716	3.26178	816	3.71733	916	4.17289
18	.08	117	.533	217	.98856	317	1.44411	417	1.89967	517	2.35522	617	2.81078	717	3.26633	817	3.72189	917	4.17744
19	.09	118	.53756	218	.99311	318	1.44867	418	1.90422	518	2.35978	618	2.81533	718	3.27089	818	3.72644	918	4.182
20	.09	119	.54211	219	.99767	319	1.45322	419	1.90878	519	2.36433	619	2.81989	719	3.27544	819	3.731	919	4.18656
21	.10	120	.54667	220	1.00222	320	1.45778	420	1.91333	520	2.36889	620	2.82444	720	3.28	820	3.73556	920	4.19111
22	.10	121	.55122	221	1.00678	321	1.46233	421	1.91789	521	2.37344	621	2.829	721	3.28456	821	3.74011	921	4.19567
23	.10	122	.55578	222	1.01133	322	1.46689	422	1.92244	522	2.378	622	2.83356	722	3.28911	822	3.74467	922	4.20022
24	.11	123	.56033	223	1.01589	323	1.47144	423	1.927	523	2.38256	623	2.83811	723	3.29367	823	3.74922	923	4.20478
25	.11	124	.56489	224	1.02044	324	1.476	424	1.93156	524	2.38711	624	2.84267	724	3.29822	824	3.75378	924	4.20933
26	.12	125	.56944	225	1.025	325	1.48056	425	1.93611	525	2.39167	625	2.84722	725	3.30278	825	3.75833	925	4.21389
27	.12	126	.574	226	1.02956	326	1.48511	426	1.94067	526	2.39622	626	2.85178	726	3.30733	826	3.76289	926	4.21844
28	.13	127	.57856	227	1.03411	327	1.48967	427	1.94522	527	2.40078	627	2.85633	727	3.31189	827	3.76744	927	4.223
29	.13	128	.58311	228	1.03867	328	1.49422	428	1.94978	528	2.40533	628	2.86089	728	3.31644	828	3.772	928	4.22756
30	.14	129	.58767	229	1.04322	329	1.49878	429	1.95433	529	2.40989	629	2.86544	729	3.321	829	3.77656	929	4.23211
31	.14	130	.59222	230	1.04778	330	1.50333	430	1.95889	530	2.41444	630	2.87	730	3.32556	830	3.78111	930	4.23667
32	.15	131	.59678	231	1.05233	331	1.50789	431	1.96344	531	2.419	631	2.87456	731	3.33011	831	3.78567	931	4.24122
33	.15	132	.60133	232	1.05689	332	1.51244	432	1.968	532	2.42356	632	2.87911	732	3.33467	832	3.79022	932	4.24578
34	.15	133	.60589	233	1.06144	333	1.517	433	1.97256	533	2.42811	633	2.88367	733	3.33922	833	3.79478	933	4.25033
35	.16	134	.61044	234	1.066	334	1.52156	434	1.97711	534	2.43267	634	2.88822	734	3.34378	834	3.79933	934	4.25489
36	.16	135	.615	235	1.07056	335	1.52611	435	1.98167	535	2.43722	635	2.89278	735	3.34833	835	3.80389	935	4.25944
37	.17	136	.61956	236	1.07511	336	1.53067	436	1.98622	536	2.44178	636	2.89733	736	3.35289	836	3.80844	936	4.264
38	.17	137	.62411	237	1.07967	337	1.53522	437	1.99078	537	2.44633	637	2.90189	737	3.35744	837	3.813	937	4.26856
39	.18	138	.62867	238	1.08422	338	1.53978	438	1.99533	538	2.45089	638	2.90644	738	3.362	838	3.81756	938	4.27311
40	.18	139	.63322	239	1.08878	339	1.54433	439	1.99989	539	2.45544	639	2.911	739	3.36656	839	3.82211	939	4.27767
41	.19	140	.63778	240	1.09333	340	1.54889	440	2.00444	540	2.46	640	2.91556	740	3.37111	840	3.82667	940	4.28222
42	.19	141	.64233	241	1.09789	341	1.55344	441	2.009	541	2.46456	641	2.92011	741	3.37567	841	3.83122	941	4.28678
43	.20	142	.64689	242	1.10244	342	1.558	442	2.01356	542	2.46911	642	2.92467	742	3.38022	842	3.83578	942	4.29133
44	.20	143	.65144	243	1.107	343	1.56256	443	2.01811	543	2.47367	643	2.92922	743	3.38478	843	3.84033	943	4.29589
45	.21	144	.656	244	1.11156	344	1.56711	444	2.02267	544	2.47822	644	2.93378	744	3.38933	844	3.84489	944	4.30044
46	.21	145	.66056	245	1.11611	345	1.57167	445	2.02722	545	2.48278	645	2.93833	745	3.39389	845	3.84944	945	4.305
47	.21	146	.66511	246	1.12067	346	1.57622	446	2.03178	546	2.48733	646	2.94289	746	3.39844	846	3.854	946	4.30956
48	.22	147	.66967	247	1.12522	347	1.58078	447	2.03633	547	2.49189	647	2.94744	747	3.403	847	3.85856	947	4.31411
49	.22	148	.67422	248	1.12978	348	1.58533	448	2.04089	548	2.49644	648	2.952	748	3.40756	848	3.86311	948	4.31867
50	.23	149	.67878	249	1.13433	349	1.58989	449	2.04544	549	2.501	649	2.95656	749	3.41211	849	3.86767	949	4.32322
51	.23	150	.68333	250	1.13889	350	1.59444	450	2.05	550	2.50556	650	2.96111	750	3.41667	850	3.87222	950	4.32778
52	.24	151	.68789	251	1.14344	351	1.599	451	2.05456	551	2.51011	651	2.96567	751	3.42122	851	3.87678	951	4.33233
53	.24	152	.69244	252	1.148	352	1.60356	452	2.05911	552	2.51467	652	2.97022	752	3.42578	852	3.88133	952	4.33689
54	.25	153	.697	253	1.15256	353	1.60811	453	2.06367	553	2.51922	653	2.97478	753	3.43033	853	3.88589	953	4.34144
55	.25	154	.70156	254	1.15711	354	1.61267	454	2.06822	554	2.52378	654	2.97933	754	3.43489	854	3.89044	954	4.346
56	.25	155	.70611	255	1.16167	355	1.61722	455	2.07278	555	2.52833	655	2.98389	755	3.43944	855	3.895	955	4.35056
57	.26	156	.71067	256	1.16622	356	1.62178	456	2.07733	556	2.53289	656	2.98844	756	3.444	856	3.89956	956	4.35511
58	.26	157	.71522	257	1.17078	357	1.62633	457	2.08189	557	2.53744	657	2.993	757	3.44856	857	3.90411	957	4.35967
59	.27	158	.71978	258	1.17533	358	1.63089	458	2.08644	558	2.542	658	2.99756	758	3.45311	858	3.90867	958	4.36422
60	.27	159	.72433	259	1.17989	359	1.63544	459	2.091	559	2.54656	659	3.00211	759	3.45767	859	3.91322	959	4.36878
61	.28	160	.72889	260	1.18444	360	1.64	460	2.09556	560	2.55111	660	3.00667	760	3.46222	860	3.91778	960	4.37333
62	.28	161	.73344	261	1.189	361	1.64456	461	2.10011	561	2.55567	661	3.01122	761	3.46678	861	3.92233	961	4.37789
63	.29	162	.738	262	1.19356	362	1.64911	462	2.10467	562	2.56022	662	3.01578	762	3.47133	862	3.92689	962	4.38244
64	.29	163	.74256	263															



42 or 1 12  
Days Mo. Days.

FOUR PER CENT.

		100	.46667	200	.93333	300	1.40	400	1.86667	500	2.33333	600	2.80	700	3.26667	800	3.73333	900	4.20
1		101	.47133	201	.938	301	1.40467	401	1.87133	501	2.338	601	2.80467	701	3.27133	801	3.738	901	4.20467
2	.01	102	.476	202	.94267	302	1.40933	402	1.876	502	2.34267	602	2.80933	702	3.276	802	3.74267	902	4.20933
3	.01	103	.48067	203	.94733	303	1.414	403	1.88067	503	2.34733	603	2.814	703	3.28067	803	3.74733	903	4.214
4	.02	104	.48533	204	.952	304	1.41867	404	1.88533	504	2.352	604	2.81867	704	3.28533	804	3.752	904	4.21867
5	.02	105	.49	205	.95667	305	1.42333	405	1.89	505	2.35667	605	2.82333	705	3.29	805	3.75667	905	4.22333
6	.03	106	.49467	206	.96133	306	1.428	406	1.89467	506	2.36133	606	2.828	706	3.29467	806	3.76133	906	4.228
7	.03	107	.49933	207	.966	307	1.43267	407	1.89933	507	2.366	607	2.83267	707	3.29933	807	3.766	907	4.23267
8	.04	108	.504	208	.97067	308	1.43733	408	1.904	508	2.37067	608	2.83733	708	3.304	808	3.77067	908	4.23733
9	.04	109	.50867	209	.97533	309	1.442	409	1.90867	509	2.37533	609	2.842	709	3.30867	809	3.77533	909	4.242
10	.05	110	.51333	210	.98	310	1.44667	410	1.91333	510	2.38	610	2.84667	710	3.31333	810	3.78	910	4.24667
11	.05	111	.518	211	.98467	311	1.45133	411	1.918	511	2.38467	611	2.85133	711	3.318	811	3.78467	911	4.25133
12	.06	112	.52267	212	.98933	312	1.456	412	1.92267	512	2.38933	612	2.856	712	3.32267	812	3.78933	912	4.256
13	.06	113	.52733	213	.994	313	1.46067	413	1.92733	513	2.394	613	2.86067	713	3.32733	813	3.794	913	4.26067
14	.07	114	.532	214	.99867	314	1.46533	414	1.932	514	2.39867	614	2.86533	714	3.332	814	3.79867	914	4.26533
15	.07	115	.53667	215	1.00333	315	1.47	415	1.93667	515	2.40333	615	2.87	715	3.33667	815	3.80333	915	4.27
16	.07	116	.54133	216	1.008	316	1.47467	416	1.94133	516	2.408	616	2.87467	716	3.34133	816	3.808	916	4.27467
17	.08	117	.546	217	1.01267	317	1.47933	417	1.946	517	2.41267	617	2.87933	717	3.346	817	3.81267	917	4.27933
18	.08	118	.55067	218	1.01733	318	1.484	418	1.95067	518	2.41733	618	2.884	718	3.35067	818	3.81733	918	4.284
19	.09	119	.55533	219	1.022	319	1.48867	419	1.95533	519	2.422	619	2.88867	719	3.35533	819	3.822	919	4.28867
20	.09	120	.56	220	1.02667	320	1.49333	420	1.96	520	2.42667	620	2.89333	720	3.36	820	3.82667	920	4.29333
21	.10	121	.56467	221	1.03133	321	1.498	421	1.96467	521	2.43133	621	2.898	721	3.36467	821	3.83133	921	4.298
22	.10	122	.56933	222	1.036	322	1.50267	422	1.96933	522	2.436	622	2.90267	722	3.36933	822	3.836	922	4.30267
23	.11	123	.574	223	1.04067	323	1.50733	423	1.974	523	2.44067	623	2.90733	723	3.374	823	3.84067	923	4.30733
24	.11	124	.57867	224	1.04533	324	1.512	424	1.97867	524	2.44533	624	2.912	724	3.37867	824	3.84533	924	4.312
25	.12	125	.58333	225	1.05	325	1.51667	425	1.98333	525	2.45	625	2.91667	725	3.38333	825	3.85	925	4.31667
26	.12	126	.588	226	1.05467	326	1.52133	426	1.988	526	2.45467	626	2.92133	726	3.388	826	3.85467	926	4.32133
27	.13	127	.59267	227	1.05933	327	1.526	427	1.99267	527	2.45933	627	2.926	727	3.39267	827	3.85933	927	4.326
28	.13	128	.59733	228	1.064	328	1.53067	428	1.99733	528	2.464	628	2.93067	728	3.39733	828	3.864	928	4.33067
29	.14	129	.602	229	1.06867	329	1.53533	429	2.002	529	2.46867	629	2.93533	729	3.402	829	3.86867	929	4.33533
30	.14	130	.60667	230	1.07333	330	1.54	430	2.00667	530	2.47333	630	2.94	730	3.40667	830	3.87333	930	4.34
31	.14	131	.61133	231	1.078	331	1.54467	431	2.01133	531	2.478	631	2.94467	731	3.41133	831	3.878	931	4.34467
32	.15	132	.616	232	1.08267	332	1.54933	432	2.016	532	2.48267	632	2.94933	732	3.416	832	3.88267	932	4.34933
33	.15	133	.62067	233	1.08733	333	1.554	433	2.02067	533	2.48733	633	2.954	733	3.42067	833	3.88733	933	4.354
34	.16	134	.62533	234	1.092	334	1.55867	434	2.02533	534	2.492	634	2.95867	734	3.42533	834	3.892	934	4.35867
35	.16	135	.63	235	1.09667	335	1.56333	435	2.03	535	2.49667	635	2.96333	735	3.43	835	3.89667	935	4.36333
36	.17	136	.63467	236	1.10133	336	1.568	436	2.03467	536	2.50133	636	2.968	736	3.43467	836	3.90133	936	4.368
37	.17	137	.63933	237	1.106	337	1.57267	437	2.03933	537	2.506	637	2.97267	737	3.43933	837	3.906	937	4.37267
38	.18	138	.644	238	1.11067	338	1.57733	438	2.044	538	2.51067	638	2.97733	738	3.444	838	3.91067	938	4.37733
39	.18	139	.64867	239	1.11533	339	1.582	439	2.04867	539	2.51533	639	2.982	739	3.44867	839	3.91533	939	4.382
40	.19	140	.65333	240	1.12	340	1.58667	440	2.05333	540	2.52	640	2.98667	740	3.45333	840	3.92	940	4.38667
41	.19	141	.658	241	1.12467	341	1.59133	441	2.058	541	2.52467	641	2.99133	741	3.458	841	3.92467	941	4.39133
42	.20	142	.66267	242	1.12933	342	1.596	442	2.06267	542	2.52933	642	2.996	742	3.46267	842	3.92933	942	4.396
43	.20	143	.66733	243	1.134	343	1.60067	443	2.06733	543	2.534	643	3.00067	743	3.46733	843	3.934	943	4.40067
44	.21	144	.672	244	1.13867	344	1.60533	444	2.072	544	2.53867	644	3.00533	744	3.472	844	3.93867	944	4.40533
45	.21	145	.67667	245	1.14333	345	1.61	445	2.07667	545	2.54333	645	3.01	745	3.47667	845	3.94333	945	4.41
46	.21	146	.68133	246	1.148	346	1.61467	446	2.08133	546	2.548	646	3.01467	746	3.48133	846	3.948	946	4.41467
47	.22	147	.686	247	1.15267	347	1.61933	447	2.086	547	2.55267	647	3.01933	747	3.486	847	3.95267	947	4.41933
48	.22	148	.69067	248	1.15733	348	1.624	448	2.09067	548	2.55733	648	3.024	748	3.49067	848	3.95733	948	4.424
49	.23	149	.69533	249	1.162	349	1.62867	449	2.09533	549	2.562	649	3.02867	749	3.49533	849	3.962	949	4.42867
50	.23	150	.70	250	1.16667	350	1.63333	450	2.10	550	2.56667	650	3.03333	750	3.50	850	3.96667	950	4.43333
51	.24	151	.70467	251	1.17133	351	1.638	451	2.10467	551	2.57133	651	3.038	751	3.50467	851	3.97133	951	4.438
52	.24	152	.70933	252	1.176	352	1.64267	452	2.10933	552	2.576	652	3.04267	752	3.50933	852	3.976	952	4.44267
53	.25	153	.714	253	1.18067	353	1.64733	453	2.114	553	2.58067	653	3.04733	753	3.514	853	3.98067	953	4.44733
54	.25	154	.71867	254	1.18533	354	1.652	454	2.11867	554	2.58533	654	3.052	754	3.51867	854	3.98533	954	4.452
55	.26	155	.72333	255	1.19	355	1.65667	455	2.12333	555	2.59	655	3.05667	755	3.52333	855	3.99	955	4.45667
56	.26	156	.728	256	1.19467	356	1.66133	456	2.128	556	2.59467	656	3.06133	756	3.528	856	3.99467	956	4.46133
57	.27	157	.73267	257	1.19933	357	1.666	457	2.13267	557	2.59933	657	3.066	757	3.53267	857	3.99933	957	4.466
58	.27	158	.73733	258	1.204	358	1.67067	458	2.13733	558	2.604	658	3.07067	758	3.53733	858	4.004	958	4.47067
59	.28	159	.742	259	1.20867	359	1.67533	459	2.142	559	2.60867	659	3.07533	759	3.542	859	4.00867	959	4.47533
60	.28	160	.74667	260	1.21333	360	1.68	460	2.14667	560	2.61333	660	3.08	760	3.54667	860	4.01333	960	4.48
61	.28	161	.75133	261	1.218	361	1.68467	461	2.15133	561	2.618	661	3.08467	761	3.55133	861	4.018	961	4.48467
62	.29	162	.756	262	1.22267	362	1.68933	462	2.156	562	2.62267	662	3.08933	762	3.556	862	4.02267	962	4.48933
63	.29	163	.76067	263	1.22733	363	1.694	463	2.16067	563	2.62733	663	3.094	763	3.56067	863	4.02733	963	4.494
64	.30	164	.76533	264	1.232	364	1.69867	464	2.16533	564	2.632	664	3.09867	764	3.56533	864	4.032	964	4.49867
65	.30</																		



# FOUR PER CENT.

1 13 or 43  
Mo. Days Days.

1		100	.47778	200	.95556	300	1.43333	400	1.91111	500	2.38889	600	2.86667	700	3.34444	800	3.82222	900	4.30
2	.01	101	.48256	201	.96033	301	1.43811	401	1.91589	501	2.39367	601	2.87144	701	3.34922	801	3.827	901	4.30478
3	.01	102	.48733	202	.96511	302	1.44289	402	1.92067	502	2.39844	602	2.87622	702	3.354	802	3.83178	902	4.30956
4	.02	103	.49211	203	.96989	303	1.44767	403	1.92544	503	2.40322	603	2.881	703	3.35878	803	3.83656	903	4.31433
5	.02	104	.49689	204	.97467	304	1.45244	404	1.93022	504	2.408	604	2.88578	704	3.36356	804	3.84133	904	4.31911
6	.03	105	.50167	205	.97944	305	1.45722	405	1.935	505	2.41278	605	2.89056	705	3.36833	805	3.84611	905	4.32389
7	.03	106	.50644	206	.98422	306	1.462	406	1.93978	506	2.41756	606	2.89533	706	3.37311	806	3.85089	906	4.32867
8	.04	107	.51122	207	.989	307	1.46678	407	1.94456	507	2.42233	607	2.90011	707	3.37789	807	3.85567	907	4.33344
9	.04	108	.516	208	.99378	308	1.47156	408	1.94933	508	2.42711	608	2.90489	708	3.38267	808	3.86044	908	4.33822
10	.05	109	.52078	209	.99856	309	1.47633	409	1.95411	509	2.43189	609	2.90967	709	3.38744	809	3.86522	909	4.343
11	.05	110	.52556	210	1.00333	310	1.48111	410	1.95889	510	2.43667	610	2.91444	710	3.39222	810	3.87	910	4.34778
12	.06	111	.53033	211	1.00811	311	1.48589	411	1.96367	511	2.44144	611	2.91922	711	3.397	811	3.87478	911	4.35256
13	.06	112	.53511	212	1.01289	312	1.49067	412	1.96844	512	2.44622	612	2.924	712	3.40178	812	3.87956	912	4.35733
14	.07	113	.53989	213	1.01767	313	1.49544	413	1.97322	513	2.451	613	2.92878	713	3.40656	813	3.88433	913	4.36211
15	.07	114	.54467	214	1.02244	314	1.50022	414	1.978	514	2.45578	614	2.93356	714	3.41133	814	3.88911	914	4.36689
16	.08	115	.54944	215	1.02722	315	1.505	415	1.98278	515	2.46056	615	2.93833	715	3.41611	815	3.89389	915	4.37167
17	.08	116	.55422	216	1.032	316	1.50978	416	1.98756	516	2.46533	616	2.94311	716	3.42089	816	3.89867	916	4.37644
18	.09	117	.559	217	1.03678	317	1.51456	417	1.99233	517	2.47011	617	2.94789	717	3.42567	817	3.90344	917	4.38122
19	.09	118	.56378	218	1.04156	318	1.51933	418	1.99711	518	2.47489	618	2.95267	718	3.43044	818	3.90822	918	4.386
20	.10	119	.56856	219	1.04633	319	1.52411	419	2.00189	519	2.47967	619	2.95744	719	3.43522	819	3.913	919	4.39078
21	.10	120	.57333	220	1.05111	320	1.52889	420	2.00667	520	2.48444	620	2.96222	720	3.44	820	3.91778	920	4.39556
22	.11	121	.57811	221	1.05589	321	1.53367	421	2.01144	521	2.48922	621	2.967	721	3.44478	821	3.92256	921	4.40033
23	.11	122	.58289	222	1.06067	322	1.53844	422	2.01622	522	2.494	622	2.97178	722	3.44956	822	3.92733	922	4.40511
24	.11	123	.58767	223	1.06544	323	1.54322	423	2.021	523	2.49878	623	2.97656	723	3.45433	823	3.93211	923	4.40989
25	.12	124	.59244	224	1.07022	324	1.548	424	2.02578	524	2.50356	624	2.98133	724	3.45911	824	3.93689	924	4.41467
26	.12	125	.59722	225	1.075	325	1.55278	425	2.03056	525	2.50833	625	2.98611	725	3.46389	825	3.94167	925	4.41944
27	.13	126	.602	226	1.07978	326	1.55756	426	2.03533	526	2.51311	626	2.99089	726	3.46867	826	3.94644	926	4.42422
28	.13	127	.60678	227	1.08456	327	1.56233	427	2.04011	527	2.51789	627	2.99567	727	3.47344	827	3.95122	927	4.429
29	.14	128	.61156	228	1.08933	328	1.56711	428	2.04489	528	2.52267	628	3.00044	728	3.47822	828	3.956	928	4.43378
30	.14	129	.61633	229	1.09411	329	1.57189	429	2.04967	529	2.52744	629	3.00522	729	3.483	829	3.96078	929	4.43856
31	.15	130	.62111	230	1.09889	330	1.57667	430	2.05444	530	2.53222	630	3.01	730	3.48778	830	3.96556	930	4.44333
32	.15	131	.62589	231	1.10367	331	1.58144	431	2.05922	531	2.537	631	3.01478	731	3.49256	831	3.97033	931	4.44811
33	.16	132	.63067	232	1.10844	332	1.58622	432	2.064	532	2.54178	632	3.01956	732	3.49733	832	3.97511	932	4.45289
34	.16	133	.63544	233	1.11322	333	1.591	433	2.06878	533	2.54656	633	3.02433	733	3.50211	833	3.97989	933	4.45767
35	.17	134	.64022	234	1.118	334	1.59578	434	2.07356	534	2.55133	634	3.02911	734	3.50689	834	3.98467	934	4.46244
36	.17	135	.645	235	1.12278	335	1.60056	435	2.07833	535	2.55611	635	3.03389	735	3.51167	835	3.98944	935	4.46722
37	.18	136	.64978	236	1.12756	336	1.60533	436	2.08311	536	2.56089	636	3.03867	736	3.51644	836	3.99422	936	4.472
38	.18	137	.65456	237	1.13233	337	1.61011	437	2.08789	537	2.56567	637	3.04344	737	3.52122	837	3.999	937	4.47678
39	.19	138	.65933	238	1.13711	338	1.61489	438	2.09267	538	2.57044	638	3.04822	738	3.526	838	4.00378	938	4.48156
40	.19	139	.66411	239	1.14189	339	1.61967	439	2.09744	539	2.57522	639	3.053	739	3.53078	839	4.00856	939	4.48633
41	.20	140	.66889	240	1.14667	340	1.62444	440	2.10222	540	2.58	640	3.05778	740	3.53556	840	4.01333	940	4.49111
42	.20	141	.67367	241	1.15144	341	1.62922	441	2.107	541	2.58478	641	3.06256	741	3.54033	841	4.01811	941	4.49589
43	.21	142	.67844	242	1.15622	342	1.634	442	2.11178	542	2.58956	642	3.06733	742	3.54511	842	4.02289	942	4.50067
44	.21	143	.68322	243	1.161	343	1.63878	443	2.11656	543	2.59433	643	3.07211	743	3.54989	843	4.02767	943	4.50544
45	.22	144	.688	244	1.16578	344	1.64356	444	2.12133	544	2.59911	644	3.07689	744	3.55467	844	4.03244	944	4.51022
46	.22	145	.69278	245	1.17056	345	1.64833	445	2.12611	545	2.60389	645	3.08167	745	3.55944	845	4.03722	945	4.515
47	.22	146	.69756	246	1.17533	346	1.65311	446	2.13089	546	2.60867	646	3.08644	746	3.56422	846	4.042	946	4.51978
48	.23	147	.70233	247	1.18011	347	1.65789	447	2.13567	547	2.61344	647	3.09122	747	3.569	847	4.04678	947	4.52456
49	.23	148	.70711	248	1.18489	348	1.66267	448	2.14044	548	2.61822	648	3.096	748	3.57378	848	4.05156	948	4.52933
50	.24	149	.71189	249	1.18967	349	1.66744	449	2.14522	549	2.623	649	3.10078	749	3.57856	849	4.05633	949	4.53411
51	.24	150	.71667	250	1.19444	350	1.67222	450	2.15	550	2.62778	650	3.10556	750	3.58333	850	4.06111	950	4.53889
52	.25	151	.72144	251	1.19922	351	1.677	451	2.15478	551	2.63256	651	3.11033	751	3.58811	851	4.06589	951	4.54367
53	.25	152	.72622	252	1.204	352	1.68178	452	2.15956	552	2.63733	652	3.11511	752	3.59289	852	4.07067	952	4.54844
54	.26	153	.731	253	1.20878	353	1.68656	453	2.16433	553	2.64211	653	3.11989	753	3.59767	853	4.07544	953	4.55322
55	.26	154	.73578	254	1.21356	354	1.69133	454	2.16911	554	2.64689	654	3.12467	754	3.60244	854	4.08022	954	4.558
56	.27	155	.74056	255	1.21833	355	1.69611	455	2.17389	555	2.65167	655	3.12944	755	3.60722	855	4.085	955	4.56278
57	.27	156	.74533	256	1.22311	356	1.70089	456	2.17867	556	2.65644	656	3.13422	756	3.612	856	4.08978	956	4.56756
58	.28	157	.75011	257	1.22789	357	1.70567	457	2.18344	557	2.66122	657	3.139	757	3.61678	857	4.09456	957	4.57233
59	.28	158	.75489	258	1.23267	358	1.71044	458	2.18822	558	2.666	658	3.14378	758	3.62156	858	4.09933	958	4.57711
60	.29	159	.75967	259	1.23744	359	1.71522	459	2.193	559	2.67078	659	3.14856	759	3.62633	859	4.10411	959	4.58189
61	.29	160	.76444	260	1.24222	360	1.72	460	2.19778	560	2.67556	660	3.15333	760	3.63111	860	4.10889	960	4.58667
62	.30	161	.76922	261	1.247	361	1.72478	461	2.20256	561	2.68033	661	3.15811	761	3.63589	861	4.11367	961	4.59144
63	.30	162	.774	262	1.25178	362	1.72956	462	2.20733	562	2.68511	662	3.16289	762	3.64067	862	4.11844	962	4.59622
64	.31																		



44 or 1 14  
Days Mo. Days.

FOUR PER CENT.

		100	.48889	200	.97778	300	1.46667	400	1.95556	500	2.44444	600	2.93333	700	3.42222	800	3.91111	900	4.40
1		101	.49378	201	.98267	301	1.47156	401	1.96044	501	2.44933	601	2.93822	701	3.42711	801	3.916	901	4.40489
2	.01	102	.49867	202	.98756	302	1.47644	402	1.96533	502	2.45422	602	2.94311	702	3.432	802	3.92089	902	4.40978
3	.01	103	.50356	203	.99244	303	1.48133	403	1.97022	503	2.45911	603	2.948	703	3.43689	803	3.92578	903	4.41467
4	.02	104	.50844	204	.99733	304	1.48622	404	1.97511	504	2.464	604	2.95289	704	3.44178	804	3.93067	904	4.41956
5	.02	105	.51333	205	1.00222	305	1.49111	405	1.98	505	2.46889	605	2.95778	705	3.44667	805	3.93556	905	4.42444
6	.03	106	.51822	206	1.00711	306	1.496	406	1.98489	506	2.47378	606	2.96267	706	3.45156	806	3.94044	906	4.42933
7	.03	107	.52311	207	1.012	307	1.50089	407	1.98978	507	2.47867	607	2.96756	707	3.45644	807	3.94533	907	4.43422
8	.04	108	.528	208	1.01689	308	1.50578	408	1.99467	508	2.48356	608	2.97244	708	3.46133	808	3.95022	908	4.43911
9	.04	109	.53289	209	1.02178	309	1.51067	409	1.99956	509	2.48844	609	2.97733	709	3.46622	809	3.95511	909	4.444
10	.05	110	.53778	210	1.02667	310	1.51556	410	2.00444	510	2.49333	610	2.98222	710	3.47111	810	3.96	910	4.44889
11	.05	111	.54267	211	1.03156	311	1.52044	411	2.00933	511	2.49822	611	2.98711	711	3.476	811	3.96489	911	4.45378
12	.06	112	.54756	212	1.03644	312	1.52533	412	2.01422	512	2.50311	612	2.992	712	3.48089	812	3.96978	912	4.45867
13	.06	113	.55244	213	1.04133	313	1.53022	413	2.01911	513	2.508	613	2.99689	713	3.48578	813	3.97467	913	4.46356
14	.07	114	.55733	214	1.04622	314	1.53511	414	2.024	514	2.51289	614	3.00178	714	3.49067	814	3.97956	914	4.46844
15	.07	115	.56222	215	1.05111	315	1.54	415	2.02889	515	2.51778	615	3.00667	715	3.49556	815	3.98444	915	4.47333
16	.08	116	.56711	216	1.056	316	1.54489	416	2.03378	516	2.52267	616	3.01156	716	3.50044	816	3.98933	916	4.47822
17	.08	117	.572	217	1.06089	317	1.54978	417	2.03867	517	2.52756	617	3.01644	717	3.50533	817	3.99422	917	4.48311
18	.09	118	.57689	218	1.06578	318	1.55467	418	2.04356	518	2.53244	618	3.02133	718	3.51022	818	3.99911	918	4.488
19	.09	119	.58178	219	1.07067	319	1.55956	419	2.04844	519	2.53733	619	3.02622	719	3.51511	819	4.004	919	4.49289
20	.10	120	.58667	220	1.07556	320	1.56444	420	2.05333	520	2.54222	620	3.03111	720	3.52	820	4.00889	920	4.49778
21	.10	121	.59156	221	1.08044	321	1.56933	421	2.05822	521	2.54711	621	3.036	721	3.52489	821	4.01378	921	4.50267
22	.11	122	.59644	222	1.08533	322	1.57422	422	2.06311	522	2.552	622	3.04089	722	3.52978	822	4.01867	922	4.50756
23	.11	123	.60133	223	1.09022	323	1.57911	423	2.068	523	2.55689	623	3.04578	723	3.53467	823	4.02356	923	4.51244
24	.12	124	.60622	224	1.09511	324	1.584	424	2.07289	524	2.56178	624	3.05067	724	3.53956	824	4.02844	924	4.51733
25	.12	125	.61111	225	1.10	325	1.58889	425	2.07778	525	2.56667	625	3.05556	725	3.54444	825	4.03333	925	4.52222
26	.13	126	.616	226	1.10489	326	1.59378	426	2.08267	526	2.57156	626	3.06044	726	3.54933	826	4.03822	926	4.52711
27	.13	127	.62089	227	1.10978	327	1.59867	427	2.08756	527	2.57644	627	3.06533	727	3.55422	827	4.04311	927	4.532
28	.14	128	.62578	228	1.11467	328	1.60356	428	2.09244	528	2.58133	628	3.07022	728	3.55911	828	4.048	928	4.53689
29	.14	129	.63067	229	1.11956	329	1.60844	429	2.09733	529	2.58622	629	3.07511	729	3.564	829	4.05289	929	4.54178
30	.15	130	.63556	230	1.12444	330	1.61333	430	2.10222	530	2.59111	630	3.08	730	3.56889	830	4.05778	930	4.54667
31	.15	131	.64044	231	1.12933	331	1.61822	431	2.10711	531	2.596	631	3.08489	731	3.57378	831	4.06267	931	4.55156
32	.16	132	.64533	232	1.13422	332	1.62311	432	2.112	532	2.60089	632	3.08978	732	3.57867	832	4.06756	932	4.55644
33	.16	133	.65022	233	1.13911	333	1.628	433	2.11689	533	2.60578	633	3.09467	733	3.58356	833	4.07244	933	4.56133
34	.17	134	.65511	234	1.144	334	1.63289	434	2.12178	534	2.61067	634	3.09956	734	3.58844	834	4.07733	934	4.56622
35	.17	135	.66	235	1.14889	335	1.63778	435	2.12667	535	2.61556	635	3.10444	735	3.59333	835	4.08222	935	4.57111
36	.18	136	.66489	236	1.15378	336	1.64267	436	2.13156	536	2.62044	636	3.10933	736	3.59822	836	4.08711	936	4.576
37	.18	137	.66978	237	1.15867	337	1.64756	437	2.13644	537	2.62533	637	3.11422	737	3.60311	837	4.092	937	4.58089
38	.19	138	.67467	238	1.16356	338	1.65244	438	2.14133	538	2.63022	638	3.11911	738	3.608	838	4.09689	938	4.58578
39	.19	139	.67956	239	1.16844	339	1.65733	439	2.14622	539	2.63511	639	3.124	739	3.61289	839	4.10178	939	4.59067
40	.20	140	.68444	240	1.17333	340	1.66222	440	2.15111	540	2.64	640	3.12889	740	3.61778	840	4.10667	940	4.59556
41	.20	141	.68933	241	1.17822	341	1.66711	441	2.156	541	2.64489	641	3.13378	741	3.62267	841	4.11156	941	4.60044
42	.21	142	.69422	242	1.18311	342	1.672	442	2.16089	542	2.64978	642	3.13867	742	3.62756	842	4.11644	942	4.60533
43	.21	143	.69911	243	1.188	343	1.67689	443	2.16578	543	2.65467	643	3.14356	743	3.63244	843	4.12133	943	4.61022
44	.22	144	.704	244	1.19289	344	1.68178	444	2.17067	544	2.65956	644	3.14844	744	3.63733	844	4.12622	944	4.61511
45	.22	145	.70889	245	1.19778	345	1.68667	445	2.17556	545	2.66444	645	3.15333	745	3.64222	845	4.13111	945	4.62
46	.22	146	.71378	246	1.20267	346	1.69156	446	2.18044	546	2.66933	646	3.15822	746	3.64711	846	4.136	946	4.62489
47	.23	147	.71867	247	1.20756	347	1.69644	447	2.18533	547	2.67422	647	3.16311	747	3.652	847	4.14089	947	4.62978
48	.23	148	.72356	248	1.21244	348	1.70133	448	2.19022	548	2.67911	648	3.168	748	3.65689	848	4.14578	948	4.63467
49	.24	149	.72844	249	1.21733	349	1.70622	449	2.19511	549	2.684	649	3.17289	749	3.66178	849	4.15067	949	4.63956
50	.24	150	.73333	250	1.22222	350	1.71111	450	2.20	550	2.68889	650	3.17778	750	3.66667	850	4.15556	950	4.64444
51	.25	151	.73822	251	1.22711	351	1.716	451	2.20489	551	2.69378	651	3.18267	751	3.67156	851	4.16044	951	4.64933
52	.25	152	.74311	252	1.232	352	1.72089	452	2.20978	552	2.69867	652	3.18756	752	3.67644	852	4.16533	952	4.65422
53	.26	153	.748	253	1.23689	353	1.72578	453	2.21467	553	2.70356	653	3.19244	753	3.68133	853	4.17022	953	4.65911
54	.26	154	.75289	254	1.24178	354	1.73067	454	2.21956	554	2.70844	654	3.19733	754	3.68622	854	4.17511	954	4.664
55	.27	155	.75778	255	1.24667	355	1.73556	455	2.22444	555	2.71333	655	3.20222	755	3.69111	855	4.18	955	4.66889
56	.27	156	.76267	256	1.25156	356	1.74044	456	2.22933	556	2.71822	656	3.20711	756	3.696	856	4.18489	956	4.67378
57	.28	157	.76756	257	1.25644	357	1.74533	457	2.23422	557	2.72311	657	3.212	757	3.70089	857	4.18978	957	4.67867
58	.28	158	.77244	258	1.26133	358	1.75022	458	2.23911	558	2.728	658	3.21689	758	3.70578	858	4.19467	958	4.68356
59	.29	159	.77733	259	1.26622	359	1.75511	459	2.244	559	2.73289	659	3.22178	759	3.71067	859	4.19956	959	4.68844
60	.29	160	.78222	260	1.27111	360	1.76	460	2.24889	560	2.73778	660	3.22667	760	3.71556	860	4.20444	960	4.69333
61	.30	161	.78711	261	1.276	361	1.76489	461	2.25378	561	2.74267	661	3.23156	761	3.72044	861	4.20933	961	4.69822
62	.30	162	.792	262	1.28089	362	1.76978	462	2.25867	562	2.74756	662	3.23644	762	3.72533	862	4.21422	962	4.70311
63	.31	163	.79689	263	1.28578	363	1.77467	463	2.26356										



FOUR PER CENT.

1 15 or 45  
Mo. Days or Days.

		100	.50	200	1.00	300	1.50	400	2.00	500	2.50	600	3.00	700	3.50	800	4.00	900	4.50
1	.01	101	.505	201	1.005	301	1.505	401	2.005	501	2.505	601	3.005	701	3.505	801	4.005	901	4.505
2	.01	102	.51	202	1.01	302	1.51	402	2.01	502	2.51	602	3.01	702	3.51	802	4.01	902	4.51
3	.02	103	.515	203	1.015	303	1.515	403	2.015	503	2.515	603	3.015	703	3.515	803	4.015	903	4.515
4	.02	104	.52	204	1.02	304	1.52	404	2.02	504	2.52	604	3.02	704	3.52	804	4.02	904	4.52
5	.03	105	.525	205	1.025	305	1.525	405	2.025	505	2.525	605	3.025	705	3.525	805	4.025	905	4.525
6	.03	106	.53	206	1.03	306	1.53	406	2.03	506	2.53	606	3.03	706	3.53	806	4.03	906	4.53
7	.04	107	.535	207	1.035	307	1.535	407	2.035	507	2.535	607	3.035	707	3.535	807	4.035	907	4.535
8	.04	108	.54	208	1.04	308	1.54	408	2.04	508	2.54	608	3.04	708	3.54	808	4.04	908	4.54
9	.05	109	.545	209	1.045	309	1.545	409	2.045	509	2.545	609	3.045	709	3.545	809	4.045	909	4.545
10	.05	110	.55	210	1.05	310	1.55	410	2.05	510	2.55	610	3.05	710	3.55	810	4.05	910	4.55
11	.06	111	.555	211	1.055	311	1.555	411	2.055	511	2.555	611	3.055	711	3.555	811	4.055	911	4.555
12	.06	112	.56	212	1.06	312	1.56	412	2.06	512	2.56	612	3.06	712	3.56	812	4.06	912	4.56
13	.07	113	.565	213	1.065	313	1.565	413	2.065	513	2.565	613	3.065	713	3.565	813	4.065	913	4.565
14	.07	114	.57	214	1.07	314	1.57	414	2.07	514	2.57	614	3.07	714	3.57	814	4.07	914	4.57
15	.08	115	.575	215	1.075	315	1.575	415	2.075	515	2.575	615	3.075	715	3.575	815	4.075	915	4.575
16	.08	116	.58	216	1.08	316	1.58	416	2.08	516	2.58	616	3.08	716	3.58	816	4.08	916	4.58
17	.09	117	.585	217	1.085	317	1.585	417	2.085	517	2.585	617	3.085	717	3.585	817	4.085	917	4.585
18	.09	118	.59	218	1.09	318	1.59	418	2.09	518	2.59	618	3.09	718	3.59	818	4.09	918	4.59
19	.10	119	.595	219	1.095	319	1.595	419	2.095	519	2.595	619	3.095	719	3.595	819	4.095	919	4.595
20	.10	120	.60	220	1.10	320	1.60	420	2.10	520	2.60	620	3.10	720	3.60	820	4.10	920	4.60
21	.11	121	.605	221	1.105	321	1.605	421	2.105	521	2.605	621	3.105	721	3.605	821	4.105	921	4.605
22	.11	122	.61	222	1.11	322	1.61	422	2.11	522	2.61	622	3.11	722	3.61	822	4.11	922	4.61
23	.12	123	.615	223	1.115	323	1.615	423	2.115	523	2.615	623	3.115	723	3.615	823	4.115	923	4.615
24	.12	124	.62	224	1.12	324	1.62	424	2.12	524	2.62	624	3.12	724	3.62	824	4.12	924	4.62
25	.13	125	.625	225	1.125	325	1.625	425	2.125	525	2.625	625	3.125	725	3.625	825	4.125	925	4.625
26	.13	126	.63	226	1.13	326	1.63	426	2.13	526	2.63	626	3.13	726	3.63	826	4.13	926	4.63
27	.14	127	.635	227	1.135	327	1.635	427	2.135	527	2.635	627	3.135	727	3.635	827	4.135	927	4.635
28	.14	128	.64	228	1.14	328	1.64	428	2.14	528	2.64	628	3.14	728	3.64	828	4.14	928	4.64
29	.15	129	.645	229	1.145	329	1.645	429	2.145	529	2.645	629	3.145	729	3.645	829	4.145	929	4.645
30	.15	130	.65	230	1.15	330	1.65	430	2.15	530	2.65	630	3.15	730	3.65	830	4.15	930	4.65
31	.16	131	.655	231	1.155	331	1.655	431	2.155	531	2.655	631	3.155	731	3.655	831	4.155	931	4.655
32	.16	132	.66	232	1.16	332	1.66	432	2.16	532	2.66	632	3.16	732	3.66	832	4.16	932	4.66
33	.17	133	.665	233	1.165	333	1.665	433	2.165	533	2.665	633	3.165	733	3.665	833	4.165	933	4.665
34	.17	134	.67	234	1.17	334	1.67	434	2.17	534	2.67	634	3.17	734	3.67	834	4.17	934	4.67
35	.18	135	.675	235	1.175	335	1.675	435	2.175	535	2.675	635	3.175	735	3.675	835	4.175	935	4.675
36	.18	136	.68	236	1.18	336	1.68	436	2.18	536	2.68	636	3.18	736	3.68	836	4.18	936	4.68
37	.19	137	.685	237	1.185	337	1.685	437	2.185	537	2.685	637	3.185	737	3.685	837	4.185	937	4.685
38	.19	138	.69	238	1.19	338	1.69	438	2.19	538	2.69	638	3.19	738	3.69	838	4.19	938	4.69
39	.20	139	.695	239	1.195	339	1.695	439	2.195	539	2.695	639	3.195	739	3.695	839	4.195	939	4.695
40	.20	140	.70	240	1.20	340	1.70	440	2.20	540	2.70	640	3.20	740	3.70	840	4.20	940	4.70
41	.21	141	.705	241	1.205	341	1.705	441	2.205	541	2.705	641	3.205	741	3.705	841	4.205	941	4.705
42	.21	142	.71	242	1.21	342	1.71	442	2.21	542	2.71	642	3.21	742	3.71	842	4.21	942	4.71
43	.22	143	.715	243	1.215	343	1.715	443	2.215	543	2.715	643	3.215	743	3.715	843	4.215	943	4.715
44	.22	144	.72	244	1.22	344	1.72	444	2.22	544	2.72	644	3.22	744	3.72	844	4.22	944	4.72
45	.23	145	.725	245	1.225	345	1.725	445	2.225	545	2.725	645	3.225	745	3.725	845	4.225	945	4.725
46	.23	146	.73	246	1.23	346	1.73	446	2.23	546	2.73	646	3.23	746	3.73	846	4.23	946	4.73
47	.24	147	.735	247	1.235	347	1.735	447	2.235	547	2.735	647	3.235	747	3.735	847	4.235	947	4.735
48	.24	148	.74	248	1.24	348	1.74	448	2.24	548	2.74	648	3.24	748	3.74	848	4.24	948	4.74
49	.25	149	.745	249	1.245	349	1.745	449	2.245	549	2.745	649	3.245	749	3.745	849	4.245	949	4.745
50	.25	150	.75	250	1.25	350	1.75	450	2.25	550	2.75	650	3.25	750	3.75	850	4.25	950	4.75
51	.26	151	.755	251	1.255	351	1.755	451	2.255	551	2.755	651	3.255	751	3.755	851	4.255	951	4.755
52	.26	152	.76	252	1.26	352	1.76	452	2.26	552	2.76	652	3.26	752	3.76	852	4.26	952	4.76
53	.27	153	.765	253	1.265	353	1.765	453	2.265	553	2.765	653	3.265	753	3.765	853	4.265	953	4.765
54	.27	154	.77	254	1.27	354	1.77	454	2.27	554	2.77	654	3.27	754	3.77	854	4.27	954	4.77
55	.28	155	.775	255	1.275	355	1.775	455	2.275	555	2.775	655	3.275	755	3.775	855	4.275	955	4.775
56	.28	156	.78	256	1.28	356	1.78	456	2.28	556	2.78	656	3.28	756	3.78	856	4.28	956	4.78
57	.29	157	.785	257	1.285	357	1.785	457	2.285	557	2.785	657	3.285	757	3.785	857	4.285	957	4.785
58	.29	158	.79	258	1.29	358	1.79	458	2.29	558	2.79	658	3.29	758	3.79	858	4.29	958	4.79
59	.30	159	.795	259	1.295	359	1.795	459	2.295	559	2.795	659	3.295	759	3.795	859	4.295	959	4.795
60	.30	160	.80	260	1.30	360	1.80	460	2.30	560	2.80	660	3.30	760	3.80	860	4.30	960	4.80
61	.31	161	.805	261	1.305	361	1.805	461	2.305	561	2.805	661	3.305	761	3.805	861	4.305	961	4.805
62	.31	162	.81	262	1.31	362	1.81	462	2.31	562	2.81	662	3.31	762	3.81	862	4.31	962	4.81
63	.32	163	.815	263	1.315	363	1.815	463	2.315	563	2.815	663	3.315	763	3.815	863	4.315	963	4.815
64	.32	164	.82	264	1.32	364	1.82	464	2.32	564	2.82	664	3.32	764	3.82	864	4.32	964	4.82
65	.33	165	.825	265	1.325	365	1.825	465	2.325	565	2.825	665	3.325	765	3.825	865	4.325	965	4.825
66	.33	166	.83	266	1.33	366	1.83	466	2.33	566	2.83	666	3.33	766	3.83	866	4.33	966	4.83
67	.34	167	.835	267	1.335	367	1.835	467	2.335	567	2.835	667	3.335	767	3.835	867	4.335	967	4.835
68	.34	168	.84	268	1.34	368	1.84	468	2.34	568	2.84	668	3.34	768	3.84	868	4.34	968	4.84
69	.35	169	.845	269	1.345	369	1.845	469	2.345	569	2.845	669	3.345	769	3.845	869	4.345	969	4.845
70	.35	170	.85	270	1.35	370	1.85	470	2.35	570	2.85	670	3.35	770	3.85	870	4.		



46 or 1 16  
Days Mo. Days.

FOUR PER CENT.

		100	.51111	200	1.02222	300	1.53333	400	2.04444	500	2.55556	600	3.06667	700	3.57778	800	4.08889	900	4.60
1	.01	101	.51622	201	1.02733	301	1.53844	401	2.04956	501	2.56067	601	3.07178	701	3.58289	801	4.094	901	4.60511
2	.01	102	.52133	202	1.03244	302	1.54356	402	2.05467	502	2.56578	602	3.07689	702	3.588	802	4.09911	902	4.61022
3	.02	103	.52644	203	1.03756	303	1.54867	403	2.05978	503	2.57089	603	3.082	703	3.59311	803	4.10422	903	4.61533
4	.02	104	.53156	204	1.04267	304	1.55378	404	2.06489	504	2.576	604	3.08711	704	3.59822	804	4.10933	904	4.62044
5	.03	105	.53667	205	1.04778	305	1.55889	405	2.07	505	2.58111	605	3.09222	705	3.60333	805	4.11444	905	4.62556
6	.03	106	.54178	206	1.05289	306	1.564	406	2.07511	506	2.58622	606	3.09733	706	3.60844	806	4.11956	906	4.63067
7	.04	107	.54689	207	1.058	307	1.56911	407	2.08022	507	2.59133	607	3.10244	707	3.61356	807	4.12467	907	4.63578
8	.04	108	.552	208	1.06311	308	1.57422	408	2.08533	508	2.59644	608	3.10756	708	3.61867	808	4.12978	908	4.64089
9	.05	109	.55711	209	1.06822	309	1.57933	409	2.09044	509	2.60156	609	3.11267	709	3.62378	809	4.13489	909	4.646
10	.05	110	.56222	210	1.07333	310	1.58444	410	2.09556	510	2.60667	610	3.11778	710	3.62889	810	4.14	910	4.65111
11	.06	111	.56733	211	1.07844	311	1.58956	411	2.10067	511	2.61178	611	3.12289	711	3.634	811	4.14511	911	4.65622
12	.06	112	.57244	212	1.08356	312	1.59467	412	2.10578	512	2.61689	612	3.128	712	3.63911	812	4.15022	912	4.66133
13	.07	113	.57756	213	1.08867	313	1.59978	413	2.11089	513	2.622	613	3.13311	713	3.64422	813	4.15533	913	4.66644
14	.07	114	.58267	214	1.09378	314	1.60489	414	2.116	514	2.62711	614	3.13822	714	3.64933	814	4.16044	914	4.67156
15	.08	115	.58778	215	1.09889	315	1.61	415	2.12111	515	2.63222	615	3.14333	715	3.65444	815	4.16556	915	4.67667
16	.08	116	.59289	216	1.104	316	1.61511	416	2.12622	516	2.63733	616	3.14844	716	3.65956	816	4.17067	916	4.68178
17	.09	117	.598	217	1.10911	317	1.62022	417	2.13133	517	2.64244	617	3.15356	717	3.66467	817	4.17578	917	4.68689
18	.09	118	.60311	218	1.11422	318	1.62533	418	2.13644	518	2.64756	618	3.15867	718	3.66978	818	4.18089	918	4.692
19	.10	119	.60822	219	1.11933	319	1.63044	419	2.14156	519	2.65267	619	3.16378	719	3.67489	819	4.186	919	4.69711
20	.10	120	.61333	220	1.12444	320	1.63556	420	2.14667	520	2.65778	620	3.16889	720	3.68	820	4.19111	920	4.70222
21	.11	121	.61844	221	1.12956	321	1.64067	421	2.15178	521	2.66289	621	3.174	721	3.68511	821	4.19622	921	4.70733
22	.11	122	.62356	222	1.13467	322	1.64578	422	2.15689	522	2.668	622	3.17911	722	3.69022	822	4.20133	922	4.71244
23	.12	123	.62867	223	1.13978	323	1.65089	423	2.162	523	2.67311	623	3.18422	723	3.69533	823	4.20644	923	4.71756
24	.12	124	.63378	224	1.14489	324	1.656	424	2.16711	524	2.67822	624	3.18933	724	3.70044	824	4.21156	924	4.72267
25	.13	125	.63889	225	1.15	325	1.66111	425	2.17222	525	2.68333	625	3.19444	725	3.70556	825	4.21667	925	4.72778
26	.13	126	.644	226	1.15511	326	1.66622	426	2.17733	526	2.68844	626	3.19956	726	3.71067	826	4.22178	926	4.73289
27	.14	127	.64911	227	1.16022	327	1.67133	427	2.18244	527	2.69356	627	3.20467	727	3.71578	827	4.22689	927	4.738
28	.14	128	.65422	228	1.16533	328	1.67644	428	2.18756	528	2.69867	628	3.20978	728	3.72089	828	4.232	928	4.74311
29	.15	129	.65933	229	1.17044	329	1.68156	429	2.19267	529	2.70378	629	3.21489	729	3.726	829	4.23711	929	4.74822
30	.15	130	.66444	230	1.17556	330	1.68667	430	2.19778	530	2.70889	630	3.22	730	3.73111	830	4.24222	930	4.75333
31	.16	131	.66956	231	1.18067	331	1.69178	431	2.20289	531	2.714	631	3.22511	731	3.73622	831	4.24733	931	4.75844
32	.16	132	.67467	232	1.18578	332	1.69689	432	2.208	532	2.71911	632	3.23022	732	3.74133	832	4.25244	932	4.76356
33	.17	133	.67978	233	1.19089	333	1.702	433	2.21311	533	2.72422	633	3.23533	733	3.74644	833	4.25756	933	4.76867
34	.17	134	.68489	234	1.196	334	1.70711	434	2.21822	534	2.72933	634	3.24044	734	3.75156	834	4.26267	934	4.77378
35	.18	135	.69	235	1.20111	335	1.71222	435	2.22333	535	2.73444	635	3.24556	735	3.75667	835	4.26778	935	4.77889
36	.18	136	.69511	236	1.20622	336	1.71733	436	2.22844	536	2.73956	636	3.25067	736	3.76178	836	4.27289	936	4.784
37	.19	137	.70022	237	1.21133	337	1.72244	437	2.23356	537	2.74467	637	3.25578	737	3.76689	837	4.278	937	4.78911
38	.19	138	.70533	238	1.21644	338	1.72756	438	2.23867	538	2.74978	638	3.26089	738	3.772	838	4.28311	938	4.79422
39	.20	139	.71044	239	1.22156	339	1.73267	439	2.24378	539	2.75489	639	3.266	739	3.77711	839	4.28822	939	4.79933
40	.20	140	.71556	240	1.22667	340	1.73778	440	2.24889	540	2.76	640	3.27111	740	3.78222	840	4.29333	940	4.80444
41	.21	141	.72067	241	1.23178	341	1.74289	441	2.254	541	2.76511	641	3.27622	741	3.78733	841	4.29844	941	4.80956
42	.21	142	.72578	242	1.23689	342	1.748	442	2.25911	542	2.77022	642	3.28133	742	3.79244	842	4.30356	942	4.81467
43	.22	143	.73089	243	1.242	343	1.75311	443	2.26422	543	2.77533	643	3.28644	743	3.79756	843	4.30867	943	4.81978
44	.22	144	.736	244	1.24711	344	1.75822	444	2.26933	544	2.78044	644	3.29156	744	3.80267	844	4.31378	944	4.82489
45	.23	145	.74111	245	1.25222	345	1.76333	445	2.27444	545	2.78556	645	3.29667	745	3.80778	845	4.31889	945	4.83
46	.24	146	.74622	246	1.25733	346	1.76844	446	2.27956	546	2.79067	646	3.30178	746	3.81289	846	4.324	946	4.83511
47	.24	147	.75133	247	1.26244	347	1.77356	447	2.28467	547	2.79578	647	3.30689	747	3.818	847	4.32911	947	4.84022
48	.25	148	.75644	248	1.26756	348	1.77867	448	2.28978	548	2.80089	648	3.312	748	3.82311	848	4.33422	948	4.84533
49	.25	149	.76156	249	1.27267	349	1.78378	449	2.29489	549	2.806	649	3.31711	749	3.82822	849	4.33933	949	4.85044
50	.26	150	.76667	250	1.27778	350	1.78889	450	2.30	550	2.81111	650	3.32222	750	3.83333	850	4.34444	950	4.85556
51	.26	151	.77178	251	1.28289	351	1.794	451	2.30511	551	2.81622	651	3.32733	751	3.83844	851	4.34956	951	4.86067
52	.27	152	.77689	252	1.288	352	1.79911	452	2.31022	552	2.82133	652	3.33244	752	3.84356	852	4.35467	952	4.86578
53	.27	153	.782	253	1.29311	353	1.80422	453	2.31533	553	2.82644	653	3.33756	753	3.84867	853	4.35978	953	4.87089
54	.28	154	.78711	254	1.29822	354	1.80933	454	2.32044	554	2.83156	654	3.34267	754	3.85378	854	4.36489	954	4.876
55	.28	155	.79222	255	1.30333	355	1.81444	455	2.32556	555	2.83667	655	3.34778	755	3.85889	855	4.37	955	4.88111
56	.29	156	.79733	256	1.30844	356	1.81956	456	2.33067	556	2.84178	656	3.35289	756	3.864	856	4.37511	956	4.88622
57	.29	157	.80244	257	1.31356	357	1.82467	457	2.33578	557	2.84689	657	3.358	757	3.86911	857	4.38022	957	4.89133
58	.30	158	.80756	258	1.31867	358	1.82978	458	2.34089	558	2.852	658	3.36311	758	3.87422	858	4.38533	958	4.89644
59	.30	159	.81267	259	1.32378	359	1.83489	459	2.346	559	2.85711	659	3.36822	759	3.87933	859	4.39044	959	4.90156
60	.31	160	.81778	260	1.32889	360	1.84	460	2.35111	560	2.86222	660	3.37333	760	3.88444	860	4.39556	960	4.90667
61	.31	161	.82289	261	1.334	361	1.84511	461	2.35622	561	2.86733	661	3.37844	761	3.88956	861	4.40067	961	4.91178
62	.32	162	.828	262	1.33911	362	1.85022	462	2.36133	562	2.87244	662	3.38356	762	3.89467	862	4.40578	962	4.91689
63	.32	163	.83311	263	1.34422	363	1.85533	463											



FOUR PER CENT.

1 17 or 47  
Mo. Days or Days

		100		200		300		400		500		600		700		800		900	
1	.01	101	.52222	201	1.04444	301	1.56667	401	2.08889	501	2.61111	601	3.13333	701	3.65556	801	4.17778	901	4.70
2	.01	102	.52744	202	1.04967	302	1.57189	402	2.09411	502	2.61633	602	3.13856	702	3.66078	802	4.183	902	4.70522
3	.02	103	.53267	203	1.05489	303	1.57711	403	2.09933	503	2.62156	603	3.14378	703	3.666	803	4.18822	903	4.71044
4	.02	104	.53789	204	1.06011	304	1.58233	404	2.10456	504	2.62678	604	3.149	704	3.67122	804	4.19344	904	4.71567
5	.03	105	.54311	205	1.06533	305	1.58756	405	2.10978	505	2.632	605	3.15422	705	3.67644	805	4.19867	905	4.72089
6	.03	106	.54833	206	1.07056	306	1.59278	406	2.115	506	2.63722	606	3.15944	706	3.68167	806	4.20389	906	4.72611
7	.04	107	.55356	207	1.07578	307	1.598	407	2.12022	507	2.64244	607	3.16467	707	3.68689	807	4.20911	907	4.73133
8	.04	108	.55878	208	1.081	308	1.60322	408	2.12544	508	2.64767	608	3.16989	708	3.69211	808	4.21433	908	4.73656
9	.05	109	.564	209	1.08622	309	1.60844	409	2.13067	509	2.65289	609	3.17511	709	3.69733	809	4.21956	909	4.74178
		110	.56922	210	1.09144	310	1.61367	410	2.13589	510	2.65811	610	3.18033	710	3.70256	810	4.22478	910	4.747
10	.05	111	.57444	211	1.09667	311	1.61889	411	2.14111	511	2.66333	611	3.18556	711	3.70778	811	4.23	911	4.75222
11	.06	112	.57967	212	1.10189	312	1.62411	412	2.14633	512	2.66856	612	3.19078	712	3.713	812	4.23522	912	4.75744
12	.06	113	.58489	213	1.10711	313	1.62933	413	2.15156	513	2.67378	613	3.196	713	3.71822	813	4.24044	913	4.76267
13	.07	114	.59011	214	1.11233	314	1.63456	414	2.15678	514	2.679	614	3.20122	714	3.72344	814	4.24567	914	4.76789
14	.07	115	.59533	215	1.11756	315	1.63978	415	2.162	515	2.68422	615	3.20644	715	3.72867	815	4.25089	915	4.77311
15	.08	116	.60056	216	1.12278	316	1.645	416	2.16722	516	2.68944	616	3.21167	716	3.73389	816	4.25611	916	4.77833
16	.08	117	.60578	217	1.128	317	1.65022	417	2.17244	517	2.69467	617	3.21689	717	3.73911	817	4.26133	917	4.78356
17	.09	118	.611	218	1.13322	318	1.65544	418	2.17767	518	2.69989	618	3.22211	718	3.74433	818	4.26656	918	4.78878
18	.09	119	.61622	219	1.13844	319	1.66067	419	2.18289	519	2.70511	619	3.22733	719	3.74956	819	4.27178	919	4.794
19	.10	120	.62144	220	1.14367	320	1.66589	420	2.18811	520	2.71033	620	3.23256	720	3.75478	820	4.277	920	4.79922
		121	.62667	221	1.14889	321	1.67111	421	2.19333	521	2.71556	621	3.23778	721	3.76	821	4.28222	921	4.80444
20	.10	122	.63189	222	1.15411	322	1.67633	422	2.19856	522	2.72078	622	3.243	722	3.76522	822	4.28744	922	4.80967
21	.11	123	.63711	223	1.15933	323	1.68156	423	2.20378	523	2.726	623	3.24822	723	3.77044	823	4.29267	923	4.81489
22	.11	124	.64233	224	1.16456	324	1.68678	424	2.209	524	2.73122	624	3.25344	724	3.77567	824	4.29789	924	4.82011
23	.12	125	.64756	225	1.16978	325	1.692	425	2.21422	525	2.73644	625	3.25867	725	3.78089	825	4.30311	925	4.82533
24	.13	126	.65278	226	1.175	326	1.69722	426	2.21944	526	2.74167	626	3.26389	726	3.78611	826	4.30833	926	4.83056
25	.13	127	.658	227	1.18022	327	1.70244	427	2.22467	527	2.74689	627	3.26911	727	3.79133	827	4.31356	927	4.83578
26	.14	128	.66322	228	1.18544	328	1.70767	428	2.22989	528	2.75211	628	3.27433	728	3.79656	828	4.31878	928	4.841
27	.14	129	.66844	229	1.19067	329	1.71289	429	2.23511	529	2.75733	629	3.27956	729	3.80178	829	4.324	929	4.84622
28	.15	130	.67367	230	1.19589	330	1.71811	430	2.24033	530	2.76256	630	3.28478	730	3.807	830	4.32922	930	4.85144
		131	.67889	231	1.20111	331	1.72333	431	2.24556	531	2.76778	631	3.29	731	3.81222	831	4.33444	931	4.85667
30	.16	132	.68411	232	1.20633	332	1.72856	432	2.25078	532	2.773	632	3.29522	732	3.81744	832	4.33967	932	4.86189
31	.16	133	.68933	233	1.21156	333	1.73378	433	2.256	533	2.77822	633	3.30044	733	3.82267	833	4.34489	933	4.86711
32	.17	134	.69456	234	1.21678	334	1.739	434	2.26122	534	2.78344	634	3.30567	734	3.82789	834	4.35011	934	4.87233
33	.17	135	.69978	235	1.222	335	1.74422	435	2.26644	535	2.78867	635	3.31089	735	3.83311	835	4.35533	935	4.87756
34	.18	136	.705	236	1.22722	336	1.74944	436	2.27167	536	2.79389	636	3.31611	736	3.83833	836	4.36056	936	4.88278
35	.18	137	.71022	237	1.23244	337	1.75467	437	2.27689	537	2.79911	637	3.32133	737	3.84356	837	4.36578	937	4.888
36	.19	138	.71544	238	1.23767	338	1.75989	438	2.28211	538	2.80433	638	3.32656	738	3.84878	838	4.371	938	4.89322
37	.19	139	.72067	239	1.24289	339	1.76511	439	2.28733	539	2.80956	639	3.33178	739	3.854	839	4.37622	939	4.89844
38	.20	140	.72589	240	1.24811	340	1.77033	440	2.29256	540	2.81478	640	3.337	740	3.85922	840	4.38144	940	4.90367
		141	.73111	241	1.25333	341	1.77556	441	2.29778	541	2.82	641	3.34222	741	3.86444	841	4.38667	941	4.90889
40	.21	142	.73633	242	1.25856	342	1.78078	442	2.303	542	2.82522	642	3.34744	742	3.86967	842	4.39189	942	4.91411
41	.21	143	.74156	243	1.26378	343	1.786	443	2.30822	543	2.83044	643	3.35267	743	3.87489	843	4.39711	943	4.91933
42	.22	144	.74678	244	1.269	344	1.79122	444	2.31344	544	2.83567	644	3.35789	744	3.88011	844	4.40233	944	4.92456
43	.22	145	.752	245	1.27422	345	1.79644	445	2.31867	545	2.84089	645	3.36311	745	3.88533	845	4.40756	945	4.92978
44	.23	146	.75722	246	1.27944	346	1.80167	446	2.32389	546	2.84611	646	3.36833	746	3.89056	846	4.41278	946	4.935
45	.24	147	.76244	247	1.28467	347	1.80689	447	2.32911	547	2.85133	647	3.37356	747	3.89578	847	4.418	947	4.94022
46	.24	148	.76767	248	1.28989	348	1.81211	448	2.33433	548	2.85656	648	3.37878	748	3.901	848	4.42322	948	4.94544
47	.25	149	.77289	249	1.29511	349	1.81733	449	2.33956	549	2.86178	649	3.384	749	3.90622	849	4.42844	949	4.95067
48	.25	150	.77811	250	1.30033	350	1.82256	450	2.34478	550	2.867	650	3.38922	750	3.91144	850	4.43367	950	4.95589
		151	.78333	251	1.30556	351	1.82778	451	2.35	551	2.87222	651	3.39444	751	3.91667	851	4.43889	951	4.96111
50	.26	152	.78856	252	1.31078	352	1.833	452	2.35522	552	2.87744	652	3.39967	752	3.92189	852	4.44411	952	4.96633
51	.27	153	.79378	253	1.316	353	1.83822	453	2.36044	553	2.88267	653	3.40489	753	3.92711	853	4.44933	953	4.97156
52	.27	154	.799	254	1.32122	354	1.84344	454	2.36567	554	2.88789	654	3.41011	754	3.93233	854	4.45456	954	4.97678
53	.28	155	.80422	255	1.32644	355	1.84867	455	2.37089	555	2.89311	655	3.41533	755	3.93756	855	4.45978	955	4.982
54	.28	156	.80944	256	1.33167	356	1.85389	456	2.37611	556	2.89833	656	3.42056	756	3.94278	856	4.465	956	4.98722
55	.29	157	.81467	257	1.33689	357	1.85911	457	2.38133	557	2.90356	657	3.42578	757	3.948	857	4.47022	957	4.99244
56	.29	158	.81989	258	1.34211	358	1.86433	458	2.38656	558	2.90878	658	3.431	758	3.95322	858	4.47544	958	4.99767
57	.30	159	.82511	259	1.34733	359	1.86956	459	2.39178	559	2.914	659	3.43622	759	3.95844	859	4.48067	959	5.00289
58	.30	160	.83033	260	1.35256	360	1.87478	460	2.397	560	2.91922	660	3.44144	760	3.96367	860	4.48589	960	5.00811
		161	.83556	261	1.35778	361	1.88	461	2.40222	561	2.92444	661	3.44667	761	3.96889	861	4.49111	961	5.01333
60	.31	162	.84078	262	1.363	362	1.88522	462	2.40744	562	2.92967	662	3.45189	762	3.97411	862	4.49633	962	5.01856
61	.32	163	.846	263	1.36822	363	1.89044	463	2.41267	563	2.93489	663	3.45711	763	3.97933	863	4.50156	963	



48 or 18  
Days Mo. Days.

FOUR PER CENT.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.53333	201	1.06667	301	1.60	401	2.13333	501	2.66667	601	3.20	701	3.73333	801	4.26667	901	4.80
2	.01	102	.53867	202	1.072	302	1.60533	402	2.13867	502	2.672	602	3.20533	702	3.73867	802	4.272	902	4.80533
3	.02	103	.544	203	1.07733	303	1.61067	403	2.144	503	2.67733	603	3.21067	703	3.744	803	4.27733	903	4.81067
4	.02	104	.54933	204	1.08267	304	1.616	404	2.14933	504	2.68267	604	3.216	704	3.74933	804	4.28267	904	4.816
5	.03	105	.55467	205	1.088	305	1.62133	405	2.15467	505	2.688	605	3.22133	705	3.75467	805	4.288	905	4.82133
6	.03	106	.56	206	1.09333	306	1.62667	406	2.16	506	2.69333	606	3.22667	706	3.76	806	4.29333	906	4.82667
7	.04	107	.56533	207	1.09867	307	1.632	407	2.16533	507	2.69867	607	3.23	707	3.76533	807	4.29867	907	4.832
8	.04	108	.57067	208	1.104	308	1.63733	408	2.17067	508	2.704	608	3.23733	708	3.77067	808	4.304	908	4.83733
9	.05	109	.576	209	1.10933	309	1.64267	409	2.176	509	2.70933	609	3.24267	709	3.776	809	4.30933	909	4.84267
10	.05	110	.58133	210	1.11467	310	1.648	410	2.18133	510	2.71467	610	3.248	710	3.78133	810	4.31467	910	4.848
11	.06	111	.58667	211	1.12	311	1.65333	411	2.18667	511	2.72	611	3.25333	711	3.78667	811	4.32	911	4.85333
12	.06	112	.592	212	1.12533	312	1.65867	412	2.192	512	2.72533	612	3.25867	712	3.792	812	4.32533	912	4.85867
13	.07	113	.59733	213	1.13067	313	1.664	413	2.19733	513	2.73067	613	3.264	713	3.79733	813	4.33067	913	4.864
14	.07	114	.60267	214	1.136	314	1.66933	414	2.20267	514	2.736	614	3.26933	714	3.80267	814	4.336	914	4.86933
15	.08	115	.608	215	1.14133	315	1.67467	415	2.208	515	2.74133	615	3.27467	715	3.808	815	4.34133	915	4.87467
16	.09	116	.61333	216	1.14667	316	1.68	416	2.21333	516	2.74667	616	3.28	716	3.81333	816	4.34667	916	4.88
17	.09	117	.61867	217	1.152	317	1.68533	417	2.21867	517	2.752	617	3.28533	717	3.81867	817	4.352	917	4.88533
18	.10	118	.624	218	1.15733	318	1.69067	418	2.224	518	2.75733	618	3.29067	718	3.824	818	4.35733	918	4.89067
19	.10	119	.62933	219	1.16267	319	1.696	419	2.22933	519	2.76267	619	3.296	719	3.82933	819	4.36267	919	4.896
20	.11	120	.63467	220	1.168	320	1.70133	420	2.23467	520	2.768	620	3.30133	720	3.83467	820	4.368	920	4.90133
21	.11	121	.64	221	1.17333	321	1.70667	421	2.24	521	2.77333	621	3.30667	721	3.84	821	4.37333	921	4.90667
22	.12	122	.64533	222	1.17867	322	1.712	422	2.24533	522	2.77867	622	3.312	722	3.84533	822	4.37867	922	4.912
23	.12	123	.65067	223	1.184	323	1.71733	423	2.25067	523	2.784	623	3.31733	723	3.85067	823	4.384	923	4.91733
24	.13	124	.656	224	1.18933	324	1.72267	424	2.256	524	2.78933	624	3.32267	724	3.856	824	4.38933	924	4.92267
25	.13	125	.66133	225	1.19467	325	1.728	425	2.26133	525	2.79467	625	3.328	725	3.86133	825	4.39467	925	4.928
26	.14	126	.66667	226	1.2	326	1.73333	426	2.26667	526	2.8	626	3.33333	726	3.86667	826	4.4	926	4.93333
27	.14	127	.672	227	1.20533	327	1.73867	427	2.272	527	2.80533	627	3.33867	727	3.872	827	4.40533	927	4.93867
28	.15	128	.67733	228	1.21067	328	1.744	428	2.27733	528	2.81067	628	3.344	728	3.87733	828	4.41067	928	4.944
29	.15	129	.68267	229	1.216	329	1.74933	429	2.28267	529	2.816	629	3.34933	729	3.88267	829	4.416	929	4.94933
30	.16	130	.688	230	1.22133	330	1.75467	430	2.288	530	2.82133	630	3.35467	730	3.888	830	4.42133	930	4.95467
31	.17	131	.69333	231	1.22667	331	1.76	431	2.29333	531	2.82667	631	3.36	731	3.89333	831	4.42667	931	4.96
32	.17	132	.69867	232	1.232	332	1.76533	432	2.29867	532	2.832	632	3.36533	732	3.89867	832	4.432	932	4.96533
33	.18	133	.704	233	1.23733	333	1.77067	433	2.304	533	2.83733	633	3.37067	733	3.904	833	4.43733	933	4.97067
34	.18	134	.70933	234	1.24267	334	1.776	434	2.30933	534	2.84267	634	3.376	734	3.90933	834	4.44267	934	4.976
35	.19	135	.71467	235	1.248	335	1.78133	435	2.31467	535	2.848	635	3.38133	735	3.91467	835	4.448	935	4.98133
36	.19	136	.72	236	1.25333	336	1.78667	436	2.32	536	2.85333	636	3.38667	736	3.92	836	4.45333	936	4.98667
37	.20	137	.72533	237	1.25867	337	1.792	437	2.32533	537	2.85867	637	3.392	737	3.92533	837	4.45867	937	4.992
38	.20	138	.73067	238	1.264	338	1.79733	438	2.33067	538	2.864	638	3.39733	738	3.93067	838	4.464	938	4.99733
39	.21	139	.736	239	1.26933	339	1.80267	439	2.336	539	2.86933	639	3.40267	739	3.936	839	4.46933	939	5.00267
40	.21	140	.74133	240	1.27467	340	1.808	440	2.34133	540	2.87467	640	3.408	740	3.94133	840	4.47467	940	5.008
41	.22	141	.74667	241	1.28	341	1.81333	441	2.34667	541	2.88	641	3.41333	741	3.94667	841	4.48	941	5.01333
42	.22	142	.752	242	1.28533	342	1.81867	442	2.352	542	2.88533	642	3.41867	742	3.952	842	4.48533	942	5.01867
43	.23	143	.75733	243	1.29067	343	1.824	443	2.35733	543	2.89067	643	3.424	743	3.95733	843	4.49067	943	5.024
44	.23	144	.76267	244	1.296	344	1.82933	444	2.36267	544	2.896	644	3.42933	744	3.96267	844	4.496	944	5.02933
45	.24	145	.768	245	1.30133	345	1.83467	445	2.368	545	2.90133	645	3.43467	745	3.968	845	4.50133	945	5.03467
46	.25	146	.77333	246	1.30667	346	1.84	446	2.37333	546	2.90667	646	3.44	746	3.97333	846	4.50667	946	5.04
47	.25	147	.77867	247	1.312	347	1.84533	447	2.37867	547	2.912	647	3.44533	747	3.97867	847	4.512	947	5.04533
48	.26	148	.784	248	1.31733	348	1.85067	448	2.384	548	2.91733	648	3.45067	748	3.984	848	4.51733	948	5.05067
49	.26	149	.78933	249	1.32267	349	1.856	449	2.38933	549	2.92267	649	3.456	749	3.98933	849	4.52267	949	5.056
50	.27	150	.79467	250	1.328	350	1.86133	450	2.39467	550	2.928	650	3.46133	750	3.99467	850	4.528	950	5.06133
51	.27	151	.80	251	1.33333	351	1.86667	451	2.4	551	2.93333	651	3.46667	751	4.0	851	4.53333	951	5.06667
52	.28	152	.80533	252	1.33867	352	1.872	452	2.40533	552	2.93867	652	3.472	752	4.00533	852	4.53867	952	5.072
53	.28	153	.81067	253	1.344	353	1.87733	453	2.41067	553	2.944	653	3.47733	753	4.01067	853	4.544	953	5.07733
54	.29	154	.816	254	1.34933	354	1.88267	454	2.416	554	2.94933	654	3.48267	754	4.016	854	4.54933	954	5.08267
55	.29	155	.82133	255	1.35467	355	1.888	455	2.42133	555	2.95467	655	3.488	755	4.02133	855	4.55467	955	5.088
56	.30	156	.82667	256	1.36	356	1.89333	456	2.42667	556	2.96	656	3.49333	756	4.02667	856	4.56	956	5.09333
57	.30	157	.832	257	1.36533	357	1.89867	457	2.432	557	2.96533	657	3.49867	757	4.032	857	4.56533	957	5.09867
58	.31	158	.83733	258	1.37067	358	1.904	458	2.43733	558	2.97067	658	3.504	758	4.03733	858	4.57067	958	5.104
59	.31	159	.84267	259	1.376	359	1.90933	459	2.44267	559	2.976	659	3.50933	759	4.04267	859	4.576	959	5.10933
60	.32	160	.848	260	1.38133	360	1.91467	460	2.448	560	2.98133	660	3.51467	760	4.048	860	4.58133	960	5.11467
61	.33	161	.85333	261	1.38667	361	1.92	461	2.45333	561	2.98667	661	3.52	761	4.05333	861	4.58667	961	5.12
62	.33	162	.85867	262	1.392	362	1.92533	462	2.45867	562	2.992	662	3.52533	762	4.05867	862	4.592	962	5.12533
63	.34	163	.864	263	1.39733	363	1.93067	463	2.464	563	2.99733	663	3.53067	763	4.064	863	4.59733	963	5.13067
64	.34	164	.86933	264	1.40267	364	1.936	464	2.46933	564	3.00267	664	3.536	764	4.06933	864	4.60267	964	5.136
65	.35	165	.87467	265	1.408														



## FOUR PER CENT.

19 or 49  
Mo. Days or Days.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.54444	201	1.08889	301	1.63333	401	2.17778	501	2.72222	601	3.26667	701	3.81111	801	4.35556	901	4.90
2	.01	102	.54989	202	1.09433	302	1.63878	402	2.18322	502	2.72767	602	3.27211	702	3.81656	802	4.361	902	4.90544
3	.02	103	.55533	203	1.09978	303	1.64422	403	2.18867	503	2.73311	603	3.27756	703	3.822	803	4.36644	903	4.91089
4	.02	104	.56078	204	1.10522	304	1.64967	404	2.19411	504	2.73856	604	3.283	704	3.82744	804	4.37189	904	4.91633
5	.03	105	.56622	205	1.11067	305	1.65511	405	2.19956	505	2.744	605	3.28844	705	3.83289	805	4.37733	905	4.92178
6	.03	106	.57167	206	1.11611	306	1.66056	406	2.20444	506	2.74944	606	3.29389	706	3.83833	806	4.38278	906	4.92722
7	.04	107	.57711	207	1.12156	307	1.666	407	2.20989	507	2.75489	607	3.29933	707	3.84378	807	4.38822	907	4.93267
8	.04	108	.58256	208	1.127	308	1.67144	408	2.21533	508	2.76033	608	3.30478	708	3.84922	808	4.39367	908	4.93811
9	.05	109	.588	209	1.13244	309	1.67689	409	2.22078	509	2.76578	609	3.31022	709	3.85467	809	4.39911	909	4.94356
		110	.59344	210	1.13789	310	1.68233	410	2.22622	510	2.77122	610	3.31567	710	3.86011	810	4.40456	910	4.949
10	.05	111	.59889	211	1.14333	311	1.68778	411	2.23167	511	2.77667	611	3.32111	711	3.86556	811	4.41	911	4.95444
11	.06	112	.60433	212	1.14878	312	1.69322	412	2.23711	512	2.78211	612	3.32656	712	3.871	812	4.41544	912	4.95989
12	.07	113	.60978	213	1.15422	313	1.69867	413	2.24256	513	2.78756	613	3.332	713	3.87644	813	4.42089	913	4.96533
13	.07	114	.61522	214	1.15967	314	1.70411	414	2.24800	514	2.793	614	3.33744	714	3.88189	814	4.42633	914	4.97078
14	.08	115	.62067	215	1.16511	315	1.70956	415	2.25344	515	2.79844	615	3.34289	715	3.88733	815	4.43178	915	4.97622
15	.08	116	.62611	216	1.17056	316	1.715	416	2.25889	516	2.80389	616	3.34833	716	3.89278	816	4.43722	916	4.98167
16	.09	117	.63156	217	1.176	317	1.72044	417	2.26433	517	2.80933	617	3.35378	717	3.89822	817	4.44267	917	4.98711
17	.09	118	.637	218	1.18144	318	1.72589	418	2.26978	518	2.81478	618	3.35922	718	3.90367	818	4.44811	918	4.99256
18	.10	119	.64244	219	1.18689	319	1.73133	419	2.27522	519	2.82022	619	3.36467	719	3.90911	819	4.45356	919	4.998
19	.10	120	.64789	220	1.19233	320	1.73678	420	2.28067	520	2.82567	620	3.37011	720	3.91456	820	4.459	920	5.00344
20	.11	121	.65333	221	1.19778	321	1.74222	421	2.28611	521	2.83111	621	3.37556	721	3.92	821	4.46444	921	5.00889
21	.11	122	.65878	222	1.20322	322	1.74767	422	2.29156	522	2.83656	622	3.381	722	3.92544	822	4.46989	922	5.01433
22	.12	123	.66422	223	1.20867	323	1.75311	423	2.29700	523	2.842	623	3.38644	723	3.93089	823	4.47533	923	5.01978
23	.13	124	.66967	224	1.21411	324	1.75856	424	2.30244	524	2.84744	624	3.39189	724	3.93633	824	4.48078	924	5.02522
24	.13	125	.67511	225	1.21956	325	1.764	425	2.30789	525	2.85289	625	3.39733	725	3.94178	825	4.48622	925	5.03067
25	.14	126	.68056	226	1.225	326	1.76944	426	2.31333	526	2.85833	626	3.40278	726	3.94722	826	4.49167	926	5.03611
26	.14	127	.686	227	1.23044	327	1.77489	427	2.31878	527	2.86378	627	3.40822	727	3.95267	827	4.49711	927	5.04156
27	.15	128	.69144	228	1.23589	328	1.78033	428	2.32422	528	2.86922	628	3.41367	728	3.95811	828	4.50256	928	5.047
28	.15	129	.69689	229	1.24133	329	1.78578	429	2.32967	529	2.87467	629	3.41911	729	3.96356	829	4.508	929	5.05244
29	.16	130	.70233	230	1.24678	330	1.79122	430	2.33511	530	2.88011	630	3.42456	730	3.969	830	4.51344	930	5.05789
30	.16	131	.70778	231	1.25222	331	1.79667	431	2.34056	531	2.88556	631	3.43	731	3.97444	831	4.51889	931	5.06333
31	.17	132	.71322	232	1.25767	332	1.80211	432	2.34600	532	2.891	632	3.43544	732	3.97989	832	4.52433	932	5.06878
32	.17	133	.71867	233	1.26311	333	1.80756	433	2.35144	533	2.89644	633	3.44089	733	3.98533	833	4.52978	933	5.07422
33	.18	134	.72411	234	1.26856	334	1.813	434	2.35689	534	2.90189	634	3.44633	734	3.99078	834	4.53522	934	5.07967
34	.19	135	.72956	235	1.274	335	1.81844	435	2.36233	535	2.90733	635	3.45178	735	3.99622	835	4.54067	935	5.08511
35	.19	136	.735	236	1.27944	336	1.82389	436	2.36778	536	2.91278	636	3.45722	736	4.00167	836	4.54611	936	5.09056
36	.20	137	.74044	237	1.28489	337	1.82933	437	2.37322	537	2.91822	637	3.46267	737	4.00711	837	4.55156	937	5.096
37	.20	138	.74589	238	1.29033	338	1.83478	438	2.37867	538	2.92367	638	3.46811	738	4.01256	838	4.557	938	5.10144
38	.21	139	.75133	239	1.29578	339	1.84022	439	2.38411	539	2.92911	639	3.47356	739	4.018	839	4.56244	939	5.10689
39	.21	140	.75678	240	1.30122	340	1.84567	440	2.38956	540	2.93456	640	3.479	740	4.02344	840	4.56789	940	5.11233
40	.22	141	.76222	241	1.30667	341	1.85111	441	2.39500	541	2.94	641	3.48444	741	4.02889	841	4.57333	941	5.11778
41	.22	142	.76767	242	1.31211	342	1.85656	442	2.40044	542	2.94544	642	3.48989	742	4.03433	842	4.57878	942	5.12322
42	.23	143	.77311	243	1.31756	343	1.862	443	2.40589	543	2.95089	643	3.49533	743	4.03978	843	4.58422	943	5.12867
43	.23	144	.77856	244	1.323	344	1.86744	444	2.41133	544	2.95633	644	3.50078	744	4.04522	844	4.58967	944	5.13411
44	.24	145	.784	245	1.32844	345	1.87289	445	2.41678	545	2.96178	645	3.50622	745	4.05067	845	4.59511	945	5.13956
45	.25	146	.78944	246	1.33389	346	1.87833	446	2.42222	546	2.96722	646	3.51167	746	4.05611	846	4.60056	946	5.145
46	.25	147	.79489	247	1.33933	347	1.88378	447	2.42767	547	2.97267	647	3.51711	747	4.06156	847	4.606	947	5.15044
47	.26	148	.80033	248	1.34478	348	1.88922	448	2.43311	548	2.97811	648	3.52256	748	4.067	848	4.61144	948	5.15589
48	.26	149	.80578	249	1.35022	349	1.89467	449	2.43856	549	2.98356	649	3.528	749	4.07244	849	4.61689	949	5.16133
49	.27	150	.81122	250	1.35567	350	1.90011	450	2.44400	550	2.989	650	3.53344	750	4.07789	850	4.62233	950	5.16678
50	.27	151	.81667	251	1.36111	351	1.90556	451	2.44944	551	2.99444	651	3.53889	751	4.08333	851	4.62778	951	5.17222
51	.28	152	.82211	252	1.36656	352	1.911	452	2.45489	552	2.99989	652	3.54433	752	4.08878	852	4.63322	952	5.17767
52	.28	153	.82756	253	1.372	353	1.91644	453	2.46033	553	3.00533	653	3.54978	753	4.09422	853	4.63867	953	5.18311
53	.29	154	.833	254	1.37744	354	1.92189	454	2.46578	554	3.01078	654	3.55522	754	4.09967	854	4.64411	954	5.18856
54	.29	155	.83844	255	1.38289	355	1.92733	455	2.47122	555	3.01622	655	3.56067	755	4.10511	855	4.64956	955	5.194
55	.30	156	.84389	256	1.38833	356	1.93278	456	2.47667	556	3.02167	656	3.56611	756	4.11056	856	4.655	956	5.19944
56	.30	157	.84933	257	1.39378	357	1.93822	457	2.48211	557	3.02711	657	3.57156	757	4.116	857	4.66044	957	5.20489
57	.31	158	.85478	258	1.39922	358	1.94367	458	2.48756	558	3.03256	658	3.577	758	4.12144	858	4.66589	958	5.21033
58	.32	159	.86022	259	1.40467	359	1.94911	459	2.49300	559	3.038	659	3.58244	759	4.12689	859	4.67133	959	5.21578
59	.32	160	.86567	260	1.41011	360	1.95456	460	2.49844	560	3.04344	660	3.58789	760	4.13233	860	4.67678	960	5.22122
60	.33	161	.87111	261	1.41556	361	1.96	461	2.50389	561	3.04889	661	3.59333	761	4.13778	861	4.68222	961	5.22667
61	.33	162	.87656	262	1.421	362	1.96544	462	2.50933	562	3.05433	662	3.59878	762	4.14322	862	4.68767	962	5.23211
62	.34	163	.882	263	1.42644	363	1.97089	463	2.51478	563	3.05978	663	3.60422	763	4.				



50 or 1 20  
Days Mo. Days.

FOUR PER CENT.

		100		200		300		400		500		600		700		800		900		5.00
1	.01	101	.55556	201	1.11111	301	1.66667	401	2.22222	501	2.77778	601	3.33333	701	3.88889	801	4.44444	901	5.00556	
2	.01	102	.56667	202	1.12222	302	1.67778	402	2.23333	502	2.78889	602	3.34444	702	3.90	802	4.45556	902	5.01111	
3	.02	103	.57222	203	1.12778	303	1.68333	403	2.23889	503	2.79444	603	3.35	703	3.90556	803	4.46111	903	5.01667	
4	.02	104	.57778	204	1.13333	304	1.68889	404	2.24444	504	2.80	604	3.35556	704	3.91111	804	4.46667	904	5.02222	
5	.03	105	.58333	205	1.13889	305	1.69444	405	2.25	505	2.80556	605	3.36111	705	3.91667	805	4.47222	905	5.02778	
6	.03	106	.58889	206	1.14444	306	1.70	406	2.25556	506	2.81111	606	3.36667	706	3.92222	806	4.47778	906	5.03333	
7	.04	107	.59444	207	1.15	307	1.70556	407	2.26111	507	2.81667	607	3.37222	707	3.92778	807	4.48333	907	5.03889	
8	.04	108	.60	208	1.15556	308	1.71111	408	2.26667	508	2.82222	608	3.37778	708	3.93333	808	4.48889	908	5.04444	
9	.05	109	.60556	209	1.16111	309	1.71667	409	2.27222	509	2.82778	609	3.38333	709	3.93889	809	4.49444	909	5.05	
10	.06	110	.61111	210	1.16667	310	1.72222	410	2.27778	510	2.83333	610	3.38889	710	3.94444	810	4.50	910	5.05556	
11	.06	111	.61667	211	1.17222	311	1.72778	411	2.28333	511	2.83889	611	3.39444	711	3.95	811	4.50556	911	5.06111	
12	.07	112	.62222	212	1.17778	312	1.73333	412	2.28889	512	2.84444	612	3.40	712	3.95556	812	4.51111	912	5.06667	
13	.07	113	.62778	213	1.18333	313	1.73889	413	2.29444	513	2.85	613	3.40556	713	3.96111	813	4.51667	913	5.07222	
14	.08	114	.63333	214	1.18889	314	1.74444	414	2.30	514	2.85556	614	3.41111	714	3.96667	814	4.52222	914	5.07778	
15	.08	115	.63889	215	1.19444	315	1.75	415	2.30556	515	2.86111	615	3.41667	715	3.97222	815	4.52778	915	5.08333	
16	.09	116	.64444	216	1.20	316	1.75556	416	2.31111	516	2.86667	616	3.42222	716	3.97778	816	4.53333	916	5.08889	
17	.09	117	.65	217	1.20556	317	1.76111	417	2.31667	517	2.87222	617	3.42778	717	3.98333	817	4.53889	917	5.09444	
18	.10	118	.65556	218	1.21111	318	1.76667	418	2.32222	518	2.87778	618	3.43333	718	3.98889	818	4.54444	918	5.10	
19	.11	119	.66111	219	1.21667	319	1.77222	419	2.32778	519	2.88333	619	3.43889	719	3.99444	819	4.55	919	5.10556	
20	.11	120	.66667	220	1.22222	320	1.77778	420	2.33333	520	2.88889	620	3.44444	720	4.00	820	4.55556	920	5.11111	
21	.12	121	.67222	221	1.22778	321	1.78333	421	2.33889	521	2.89444	621	3.45	721	4.00556	821	4.56111	921	5.11667	
22	.12	122	.67778	222	1.23333	322	1.78889	422	2.34444	522	2.90	622	3.45556	722	4.01111	822	4.56667	922	5.12222	
23	.13	123	.68333	223	1.23889	323	1.79444	423	2.35	523	2.90556	623	3.46111	723	4.01667	823	4.57222	923	5.12778	
24	.13	124	.68889	224	1.24444	324	1.80	424	2.35556	524	2.91111	624	3.46667	724	4.02222	824	4.57778	924	5.13333	
25	.14	125	.69444	225	1.25	325	1.80556	425	2.36111	525	2.91667	625	3.47222	725	4.02778	825	4.58333	925	5.13889	
26	.14	126	.70	226	1.25556	326	1.81111	426	2.36667	526	2.92222	626	3.47778	726	4.03333	826	4.58889	926	5.14444	
27	.15	127	.70556	227	1.26111	327	1.81667	427	2.37222	527	2.92778	627	3.48333	727	4.03889	827	4.59444	927	5.15	
28	.16	128	.71111	228	1.26667	328	1.82222	428	2.37778	528	2.93333	628	3.48889	728	4.04444	828	4.60	928	5.15556	
29	.16	129	.71667	229	1.27222	329	1.82778	429	2.38333	529	2.93889	629	3.49444	729	4.05	829	4.60556	929	5.16111	
30	.17	130	.72222	230	1.27778	330	1.83333	430	2.38889	530	2.94444	630	3.50	730	4.05556	830	4.61111	930	5.16667	
31	.17	131	.72778	231	1.28333	331	1.83889	431	2.39444	531	2.95	631	3.50556	731	4.06111	831	4.61667	931	5.17222	
32	.18	132	.73333	232	1.28889	332	1.84444	432	2.40	532	2.95556	632	3.51111	732	4.06667	832	4.62222	932	5.17778	
33	.18	133	.73889	233	1.29444	333	1.85	433	2.40556	533	2.96111	633	3.51667	733	4.07222	833	4.62778	933	5.18333	
34	.19	134	.74444	234	1.30	334	1.85556	434	2.41111	534	2.96667	634	3.52222	734	4.07778	834	4.63333	934	5.18889	
35	.19	135	.75	235	1.30556	335	1.86111	435	2.41667	535	2.97222	635	3.52778	735	4.08333	835	4.63889	935	5.19444	
36	.20	136	.75556	236	1.31111	336	1.86667	436	2.42222	536	2.97778	636	3.53333	736	4.08889	836	4.64444	936	5.20	
37	.21	137	.76111	237	1.31667	337	1.87222	437	2.42778	537	2.98333	637	3.53889	737	4.09444	837	4.65	937	5.20556	
38	.21	138	.76667	238	1.32222	338	1.87778	438	2.43333	538	2.98889	638	3.54444	738	4.10	838	4.65556	938	5.21111	
39	.22	139	.77222	239	1.32778	339	1.88333	439	2.43889	539	2.99444	639	3.55	739	4.10556	839	4.66111	939	5.21667	
40	.22	140	.77778	240	1.33333	340	1.88889	440	2.44444	540	3.00	640	3.55556	740	4.11111	840	4.66667	940	5.22222	
41	.23	141	.78333	241	1.33889	341	1.89444	441	2.45	541	3.00556	641	3.56111	741	4.11667	841	4.67222	941	5.22778	
42	.23	142	.78889	242	1.34444	342	1.90	442	2.45556	542	3.01111	642	3.56667	742	4.12222	842	4.67778	942	5.23333	
43	.24	143	.79444	243	1.35	343	1.90556	443	2.46111	543	3.01667	643	3.57222	743	4.12778	843	4.68333	943	5.23889	
44	.24	144	.80	244	1.35556	344	1.91111	444	2.46667	544	3.02222	644	3.57778	744	4.13333	844	4.68889	944	5.24444	
45	.25	145	.80556	245	1.36111	345	1.91667	445	2.47222	545	3.02778	645	3.58333	745	4.13889	845	4.69444	945	5.25	
46	.26	146	.81111	246	1.36667	346	1.92222	446	2.47778	546	3.03333	646	3.58889	746	4.14444	846	4.70	946	5.25556	
47	.26	147	.81667	247	1.37222	347	1.92778	447	2.48333	547	3.03889	647	3.59444	747	4.15	847	4.70556	947	5.26111	
48	.27	148	.82222	248	1.37778	348	1.93333	448	2.48889	548	3.04444	648	3.60	748	4.15556	848	4.71111	948	5.26667	
49	.27	149	.82778	249	1.38333	349	1.93889	449	2.49444	549	3.05	649	3.60556	749	4.16111	849	4.71667	949	5.27222	
50	.28	150	.83333	250	1.38889	350	1.94444	450	2.50	550	3.05556	650	3.61111	750	4.16667	850	4.72222	950	5.27778	
51	.28	151	.83889	251	1.39444	351	1.95	451	2.50556	551	3.06111	651	3.61667	751	4.17222	851	4.72778	951	5.28333	
52	.29	152	.84444	252	1.40	352	1.95556	452	2.51111	552	3.06667	652	3.62222	752	4.17778	852	4.73333	952	5.28889	
53	.29	153	.85	253	1.40556	353	1.96111	453	2.51667	553	3.07222	653	3.62778	753	4.18333	853	4.73889	953	5.29444	
54	.30	154	.85556	254	1.41111	354	1.96667	454	2.52222	554	3.07778	654	3.63333	754	4.18889	854	4.74444	954	5.30	
55	.31	155	.86111	255	1.41667	355	1.97222	455	2.52778	555	3.08333	655	3.63889	755	4.19444	855	4.75	955	5.30556	
56	.31	156	.86667	256	1.42222	356	1.97778	456	2.53333	556	3.08889	656	3.64444	756	4.20	856	4.75556	956	5.31111	
57	.32	157	.87222	257	1.42778	357	1.98333	457	2.53889	557	3.09444	657	3.65	757	4.20556	857	4.76111	957	5.31667	
58	.32	158	.87778	258	1.43333	358	1.98889	458	2.54444	558	3.10	658	3.65556	758	4.21111	858	4.76667	958	5.32222	
59	.33	159	.88333	259	1.43889	359	1.99444	459	2.55	559	3.10556	659	3.66111	759	4.21667	859	4.77222	959	5.32778	
60	.33	160	.88889	260	1.44444	360	2.00	460	2.55556	560	3.11111	660	3.66667	760	4.22222	860	4.77778	960	5.33333	
61	.34	161	.89444	261	1.45	361	2.00556	461	2.56111	561	3.11667	661	3.67222	761	4.22778	861	4.78333	961	5.33889	
62	.34	162	.90	262	1.45556	362	2.01111	462	2.56667	562	3.12222	662	3.67778	762</						



FOUR PER CENT.

1 21 or 51  
Mo. Days Days.

1	.01	100	.56667	200	1.13333	300	1.70	400	2.26667	500	2.83333	600	3.40	700	3.96667	800	4.53333	900	5.10
2	.01	101	.57233	201	1.139	301	1.70567	401	2.27233	501	2.839	601	3.40567	701	3.97233	801	4.539	901	5.10567
3	.02	102	.578	202	1.14467	302	1.71133	402	2.278	502	2.84467	602	3.41133	702	3.978	802	4.54467	902	5.11133
4	.02	103	.58367	203	1.15033	303	1.717	403	2.28367	503	2.85033	603	3.417	703	3.98367	803	4.55033	903	5.117
5	.03	104	.58933	204	1.156	304	1.72267	404	2.28933	504	2.856	604	3.42267	704	3.98933	804	4.556	904	5.12267
6	.03	105	.595	205	1.16167	305	1.72833	405	2.295	505	2.86167	605	3.42833	705	3.995	805	4.56167	905	5.12833
7	.04	106	.60067	206	1.16733	306	1.734	406	2.30067	506	2.86733	606	3.434	706	4.00067	806	4.56733	906	5.134
8	.05	107	.60633	207	1.173	307	1.73967	407	2.30633	507	2.873	607	3.43967	707	4.00633	807	4.573	907	5.13967
9	.05	108	.612	208	1.17867	308	1.74533	408	2.312	508	2.87867	608	3.44533	708	4.012	808	4.57867	908	5.14533
10	.06	109	.61767	209	1.18433	309	1.751	409	2.31767	509	2.88433	609	3.451	709	4.01767	809	4.58433	909	5.151
11	.06	110	.62333	210	1.19	310	1.75667	410	2.32333	510	2.89	610	3.45667	710	4.02333	810	4.59	910	5.15667
12	.07	111	.629	211	1.19567	311	1.76233	411	2.329	511	2.89567	611	3.46233	711	4.029	811	4.59567	911	5.16233
13	.07	112	.63467	212	1.20133	312	1.768	412	2.33467	512	2.90133	612	3.468	712	4.03467	812	4.60133	912	5.168
14	.08	113	.64033	213	1.207	313	1.77367	413	2.34033	513	2.907	613	3.47367	713	4.04033	813	4.607	913	5.17367
15	.09	114	.646	214	1.21267	314	1.77933	414	2.346	514	2.91267	614	3.47933	714	4.046	814	4.61267	914	5.17933
16	.09	115	.65167	215	1.21833	315	1.785	415	2.35167	515	2.91833	615	3.485	715	4.05167	815	4.61833	915	5.185
17	.10	116	.65733	216	1.224	316	1.79067	416	2.35733	516	2.924	616	3.49067	716	4.05733	816	4.624	916	5.19067
18	.10	117	.663	217	1.22967	317	1.79633	417	2.363	517	2.92967	617	3.49633	717	4.063	817	4.62967	917	5.19633
19	.11	118	.66867	218	1.23533	318	1.802	418	2.36867	518	2.93533	618	3.502	718	4.06867	818	4.63533	918	5.202
20	.11	119	.67433	219	1.241	319	1.80767	419	2.37433	519	2.941	619	3.50767	719	4.07433	819	4.641	919	5.20767
21	.12	120	.68	220	1.24667	320	1.81333	420	2.38	520	2.94667	620	3.51333	720	4.08	820	4.64667	920	5.21333
22	.12	121	.68567	221	1.25233	321	1.819	421	2.38567	521	2.95233	621	3.519	721	4.08567	821	4.65233	921	5.219
23	.13	122	.69133	222	1.258	322	1.82467	422	2.39133	522	2.958	622	3.52467	722	4.09133	822	4.658	922	5.22467
24	.14	123	.697	223	1.26367	323	1.83033	423	2.397	523	2.96367	623	3.53033	723	4.097	823	4.66367	923	5.23033
25	.14	124	.70267	224	1.26933	324	1.836	424	2.40267	524	2.96933	624	3.536	724	4.10267	824	4.66933	924	5.236
26	.15	125	.70833	225	1.275	325	1.84167	425	2.40833	525	2.975	625	3.54167	725	4.10833	825	4.675	925	5.24167
27	.15	126	.714	226	1.28067	326	1.84733	426	2.414	526	2.98067	626	3.54733	726	4.114	826	4.68067	926	5.24733
28	.16	127	.71967	227	1.28633	327	1.853	427	2.41967	527	2.98633	627	3.553	727	4.11967	827	4.68633	927	5.253
29	.16	128	.72533	228	1.292	328	1.85867	428	2.42533	528	2.992	628	3.55867	728	4.12533	828	4.692	928	5.25867
30	.17	129	.731	229	1.29767	329	1.86433	429	2.431	529	2.99767	629	3.56433	729	4.131	829	4.69767	929	5.26433
31	.18	130	.73667	230	1.30333	330	1.87	430	2.43667	530	3.00333	630	3.57	730	4.13667	830	4.70333	930	5.27
32	.18	131	.74233	231	1.309	331	1.87567	431	2.44233	531	3.009	631	3.57567	731	4.14233	831	4.709	931	5.27567
33	.19	132	.748	232	1.31467	332	1.88133	432	2.448	532	3.01467	632	3.58133	732	4.148	832	4.71467	932	5.28133
34	.19	133	.75367	233	1.32033	333	1.887	433	2.45367	533	3.02033	633	3.587	733	4.15367	833	4.72033	933	5.287
35	.20	134	.75933	234	1.326	334	1.89267	434	2.45933	534	3.026	634	3.59267	734	4.15933	834	4.726	934	5.29267
36	.20	135	.765	235	1.33167	335	1.89833	435	2.465	535	3.03167	635	3.59833	735	4.165	835	4.73167	935	5.29833
37	.21	136	.77067	236	1.33733	336	1.904	436	2.47067	536	3.03733	636	3.604	736	4.17067	836	4.73733	936	5.304
38	.22	137	.77633	237	1.343	337	1.90967	437	2.47633	537	3.043	637	3.60967	737	4.17633	837	4.743	937	5.30967
39	.22	138	.782	238	1.34867	338	1.91533	438	2.482	538	3.04867	638	3.61533	738	4.182	838	4.74867	938	5.31533
40	.23	139	.78767	239	1.35433	339	1.921	439	2.48767	539	3.05433	639	3.621	739	4.18767	839	4.75433	939	5.321
41	.23	140	.79333	240	1.36	340	1.92667	440	2.49333	540	3.06	640	3.62667	740	4.19333	840	4.76	940	5.32667
42	.24	141	.799	241	1.36567	341	1.93233	441	2.499	541	3.06567	641	3.63233	741	4.199	841	4.76567	941	5.33233
43	.24	142	.80467	242	1.37133	342	1.938	442	2.50467	542	3.07133	642	3.638	742	4.20467	842	4.77133	942	5.338
44	.25	143	.81033	243	1.377	343	1.94367	443	2.51033	543	3.077	643	3.64367	743	4.21033	843	4.777	943	5.34367
45	.26	144	.816	244	1.38267	344	1.94933	444	2.516	544	3.08267	644	3.64933	744	4.216	844	4.78267	944	5.34933
46	.26	145	.82167	245	1.38833	345	1.955	445	2.52167	545	3.08833	645	3.655	745	4.22167	845	4.78833	945	5.355
47	.27	146	.82733	246	1.394	346	1.96067	446	2.52733	546	3.094	646	3.66067	746	4.22733	846	4.794	946	5.36067
48	.27	147	.833	247	1.39967	347	1.96633	447	2.533	547	3.09967	647	3.66633	747	4.233	847	4.79967	947	5.36633
49	.28	148	.83867	248	1.40533	348	1.972	448	2.53867	548	3.10533	648	3.672	748	4.23867	848	4.80533	948	5.372
50	.28	149	.84433	249	1.411	349	1.97767	449	2.54433	549	3.111	649	3.67767	749	4.24433	849	4.811	949	5.37767
51	.29	150	.85	250	1.41667	350	1.98333	450	2.55	550	3.11667	650	3.68333	750	4.25	850	4.81667	950	5.38333
52	.29	151	.85567	251	1.42233	351	1.989	451	2.55567	551	3.12233	651	3.689	751	4.25567	851	4.82233	951	5.389
53	.30	152	.86133	252	1.428	352	1.99467	452	2.56133	552	3.128	652	3.69467	752	4.26133	852	4.828	952	5.39467
54	.31	153	.867	253	1.43367	353	2.00033	453	2.567	553	3.13367	653	3.70033	753	4.267	853	4.83367	953	5.40033
55	.31	154	.87267	254	1.43933	354	2.006	454	2.57267	554	3.13933	654	3.706	754	4.27267	854	4.83933	954	5.406
56	.32	155	.87833	255	1.445	355	2.01167	455	2.57833	555	3.145	655	3.71167	755	4.27833	855	4.845	955	5.41167
57	.32	156	.884	256	1.45067	356	2.01733	456	2.584	556	3.15067	656	3.71733	756	4.284	856	4.85067	956	5.41733
58	.33	157	.88967	257	1.45633	357	2.023	457	2.58967	557	3.15633	657	3.723	757	4.28967	857	4.85633	957	5.423
59	.33	158	.89533	258	1.462	358	2.02867	458	2.59533	558	3.162	658	3.72867	758	4.29533	858	4.862	958	5.42867
60	.34	159	.901	259	1.46767	359	2.03433	459	2.601	559	3.16767	659	3.73433	759	4.301	859	4.86767	959	5.43433
61	.35	160	.90667	260	1.47333	360	2.04	460	2.60667	560	3.17333	660	3.74	760	4.30667	860	4.87333	960	5.44
62	.36	161	.91233	261	1.479	361	2.04567	461	2.61233	561	3.179	661	3.74567	761	4.31233	861	4.879	961	5.44567
63	.36	162	.918	262	1.48467	362	2.05133	462	2.618	562	3.18467	662	3.75133	762	4.318	862	4.88467	962	5.45133
64	.36	163	.92367	263	1.49033	363	2.057	463	2.62367	563	3.19033	663	3.757	763	4.32367	863	4.89033	963	5.457
65	.37	164	.92933	264	1.496	364	2.06267												



52 or 1 22  
Days Mo. Days.

FOUR PER CENT.

		100	.57778	200	1.15556	300	1.73333	400	2.31111	500	2.88889	600	3.46667	700	4.04444	800	4.62222	900	5.20
1	.01	101	.58356	201	1.16133	301	1.73911	401	2.31689	501	2.89467	601	3.47244	701	4.05022	801	4.628	901	5.20578
2	.01	102	.58933	202	1.16711	302	1.74489	402	2.32267	502	2.90044	602	3.47822	702	4.056	802	4.63378	902	5.21156
3	.02	103	.59511	203	1.17289	303	1.75067	403	2.32844	503	2.90622	603	3.484	703	4.06178	803	4.63956	903	5.21733
4	.02	104	.60089	204	1.17867	304	1.75644	404	2.33422	504	2.912	604	3.48978	704	4.06756	804	4.64533	904	5.22311
5	.03	105	.60667	205	1.18444	305	1.76222	405	2.34	505	2.91778	605	3.49556	705	4.07333	805	4.65111	905	5.22889
6	.03	106	.61244	206	1.19022	306	1.768	406	2.34578	506	2.92356	606	3.50133	706	4.07911	806	4.65689	906	5.23467
7	.04	107	.61822	207	1.196	307	1.77378	407	2.35156	507	2.92933	607	3.50711	707	4.08489	807	4.66267	907	5.24044
8	.05	108	.624	208	1.20178	308	1.77956	408	2.35733	508	2.93511	608	3.51289	708	4.09067	808	4.66844	908	5.24622
9	.05	109	.62978	209	1.20756	309	1.78533	409	2.36311	509	2.94089	609	3.51867	709	4.09644	809	4.67422	909	5.252
10	.06	110	.63556	210	1.21333	310	1.79111	410	2.36889	510	2.94667	610	3.52444	710	4.10222	810	4.68	910	5.25778
11	.06	111	.64133	211	1.21911	311	1.79689	411	2.37467	511	2.95244	611	3.53022	711	4.108	811	4.68578	911	5.26356
12	.07	112	.64711	212	1.22489	312	1.80267	412	2.38044	512	2.95822	612	3.536	712	4.11378	812	4.69156	912	5.26933
13	.08	113	.65289	213	1.23067	313	1.80844	413	2.38622	513	2.964	613	3.54178	713	4.11956	813	4.69733	913	5.27511
14	.08	114	.65867	214	1.23644	314	1.81422	414	2.392	514	2.96978	614	3.54756	714	4.12533	814	4.70311	914	5.28089
15	.09	115	.66444	215	1.24222	315	1.82	415	2.39778	515	2.97556	615	3.55333	715	4.13111	815	4.70889	915	5.28667
16	.09	116	.67022	216	1.248	316	1.82578	416	2.40356	516	2.98133	616	3.55911	716	4.13689	816	4.71467	916	5.29244
17	.10	117	.676	217	1.25378	317	1.83156	417	2.40933	517	2.98711	617	3.56489	717	4.14267	817	4.72044	917	5.29822
18	.10	118	.68178	218	1.25956	318	1.83733	418	2.41511	518	2.99289	618	3.57067	718	4.14844	818	4.72622	918	5.304
19	.11	119	.68756	219	1.26533	319	1.84311	419	2.42089	519	2.99867	619	3.57644	719	4.15422	819	4.732	919	5.30978
20	.12	120	.69333	220	1.27111	320	1.84889	420	2.42667	520	3.00444	620	3.58222	720	4.16	820	4.73778	920	5.31556
21	.12	121	.69911	221	1.27689	321	1.85467	421	2.43244	521	3.01022	621	3.588	721	4.16578	821	4.74356	921	5.32133
22	.13	122	.70489	222	1.28267	322	1.86044	422	2.43822	522	3.016	622	3.59378	722	4.17156	822	4.74933	922	5.32711
23	.13	123	.71067	223	1.28844	323	1.86622	423	2.444	523	3.02178	623	3.59956	723	4.17733	823	4.75511	923	5.33289
24	.14	124	.71644	224	1.29422	324	1.872	424	2.44978	524	3.02756	624	3.60533	724	4.18311	824	4.76089	924	5.33867
25	.14	125	.72222	225	1.30	325	1.87778	425	2.45556	525	3.03333	625	3.61111	725	4.18889	825	4.76667	925	5.34444
26	.15	126	.728	226	1.30578	326	1.88356	426	2.46133	526	3.03911	626	3.61689	726	4.19467	826	4.77244	926	5.35022
27	.16	127	.73378	227	1.31156	327	1.88933	427	2.46711	527	3.04489	627	3.62267	727	4.20044	827	4.77822	927	5.356
28	.16	128	.73956	228	1.31733	328	1.89511	428	2.47289	528	3.05067	628	3.62844	728	4.20622	828	4.784	928	5.36178
29	.17	129	.74533	229	1.32311	329	1.90089	429	2.47867	529	3.05644	629	3.63422	729	4.212	829	4.78978	929	5.36756
30	.17	130	.75111	230	1.32889	330	1.90667	430	2.48444	530	3.06222	630	3.64	730	4.21778	830	4.79556	930	5.37333
31	.18	131	.75689	231	1.33467	331	1.91244	431	2.49022	531	3.068	631	3.64578	731	4.22356	831	4.80133	931	5.37911
32	.18	132	.76267	232	1.34044	332	1.91822	432	2.496	532	3.07378	632	3.65156	732	4.22933	832	4.80711	932	5.38489
33	.19	133	.76844	233	1.34622	333	1.924	433	2.50178	533	3.07956	633	3.65733	733	4.23511	833	4.81289	933	5.39067
34	.20	134	.77422	234	1.352	334	1.92978	434	2.50756	534	3.08533	634	3.66311	734	4.24089	834	4.81867	934	5.39644
35	.20	135	.78	235	1.35778	335	1.93556	435	2.51333	535	3.09111	635	3.66889	735	4.24667	835	4.82444	935	5.40222
36	.21	136	.78578	236	1.36356	336	1.94133	436	2.51911	536	3.09689	636	3.67467	736	4.25244	836	4.83022	936	5.408
37	.21	137	.79156	237	1.36933	337	1.94711	437	2.52489	537	3.10267	637	3.68044	737	4.25822	837	4.836	937	5.41378
38	.22	138	.79733	238	1.37511	338	1.95289	438	2.53067	538	3.10844	638	3.68622	738	4.264	838	4.84178	938	5.41956
39	.23	139	.80311	239	1.38089	339	1.95867	439	2.53644	539	3.11422	639	3.692	739	4.26978	839	4.84756	939	5.42533
40	.23	140	.80889	240	1.38667	340	1.96444	440	2.54222	540	3.12	640	3.69778	740	4.27556	840	4.85333	940	5.43111
41	.24	141	.81467	241	1.39244	341	1.97022	441	2.548	541	3.12578	641	3.70356	741	4.28133	841	4.85911	941	5.43689
42	.24	142	.82044	242	1.39822	342	1.976	442	2.55378	542	3.13156	642	3.70933	742	4.28711	842	4.86489	942	5.44267
43	.25	143	.82622	243	1.404	343	1.98178	443	2.55956	543	3.13733	643	3.71511	743	4.29289	843	4.87067	943	5.44844
44	.25	144	.832	244	1.40978	344	1.98756	444	2.56533	544	3.14311	644	3.72089	744	4.29867	844	4.87644	944	5.45422
45	.26	145	.83778	245	1.41556	345	1.99333	445	2.57111	545	3.14889	645	3.72667	745	4.30444	845	4.88222	945	5.46
46	.27	146	.84356	246	1.42133	346	1.99911	446	2.57689	546	3.15467	646	3.73244	746	4.31022	846	4.888	946	5.46578
47	.27	147	.84933	247	1.42711	347	2.00489	447	2.58267	547	3.16044	647	3.73822	747	4.316	847	4.89378	947	5.47156
48	.28	148	.85511	248	1.43289	348	2.01067	448	2.58844	548	3.16622	648	3.744	748	4.32178	848	4.89956	948	5.47733
49	.28	149	.86089	249	1.43867	349	2.01644	449	2.59422	549	3.172	649	3.74978	749	4.32756	849	4.90533	949	5.48311
50	.29	150	.86667	250	1.44444	350	2.02222	450	2.60	550	3.17778	650	3.75556	750	4.33333	850	4.91111	950	5.48889
51	.29	151	.87244	251	1.45022	351	2.028	451	2.60578	551	3.18356	651	3.76133	751	4.33911	851	4.91689	951	5.49467
52	.30	152	.87822	252	1.456	352	2.03378	452	2.61156	552	3.18933	652	3.76711	752	4.34489	852	4.92267	952	5.50044
53	.31	153	.884	253	1.46178	353	2.03956	453	2.61733	553	3.19511	653	3.77289	753	4.35067	853	4.92844	953	5.50622
54	.31	154	.88978	254	1.46756	354	2.04533	454	2.62311	554	3.20089	654	3.77867	754	4.35644	854	4.93422	954	5.512
55	.32	155	.89556	255	1.47333	355	2.05111	455	2.62889	555	3.20667	655	3.78444	755	4.36222	855	4.94	955	5.51778
56	.32	156	.90133	256	1.47911	356	2.05689	456	2.63467	556	3.21244	656	3.79022	756	4.368	856	4.94578	956	5.52356
57	.33	157	.90711	257	1.48489	357	2.06267	457	2.64044	557	3.21822	657	3.796	757	4.37378	857	4.95156	957	5.52933
58	.34	158	.91289	258	1.49067	358	2.06844	458	2.64622	558	3.224	658	3.80178	758	4.37956	858	4.95733	958	5.53511
59	.34	159	.91867	259	1.49644	359	2.07422	459	2.652	559	3.22978	659	3.80756	759	4.38533	859	4.96311	959	5.54089
60	.35	160	.92444	260	1.50222	360	2.08	460	2.65778	560	3.23556	660	3.81333	760	4.39111	860	4.96889	960	5.54667
61	.35	161	.93022	261	1.508	361	2.08578	461	2.66356	561	3.24133	661	3.81911	761	4.39689	861	4.97467	961	5.55244
62	.36	162	.936	262	1.51378	362	2.09156	462	2.66933	562	3.24711	662	3.82489	762	4.40267	862	4.98044	962	5.55822
63	.36	163	.94178	263	1.51956	363	2.09733	463											



# FOUR PER CENT.

1 23 or 53  
Mo. Days or Days.

1	.01	100	.58889	200	1.17778	300	1.76667	400	2.35556	500	2.94444	600	3.53333	700	4.12222	800	4.71111	900	5.30
2	.01	101	.59478	201	1.18367	301	1.77256	401	2.36144	501	2.95033	601	3.53922	701	4.12811	801	4.717	901	5.30589
3	.02	103	.60656	203	1.19544	303	1.78433	403	2.37322	503	2.96211	603	3.551	703	4.13989	803	4.72878	903	5.31767
4	.02	104	.61244	204	1.20133	304	1.79022	404	2.37911	504	2.968	604	3.55689	704	4.14578	804	4.73467	904	5.32356
5	.03	105	.61833	205	1.20722	305	1.79611	405	2.385	505	2.97389	605	3.56278	705	4.15167	805	4.74056	905	5.32944
6	.04	106	.62422	206	1.21311	306	1.802	406	2.39089	506	2.97978	606	3.56867	706	4.15756	806	4.74644	906	5.33533
7	.04	107	.63011	207	1.219	307	1.80789	407	2.39678	507	2.98567	607	3.57456	707	4.16344	807	4.75233	907	5.34122
8	.05	108	.636	208	1.22489	308	1.81378	408	2.40267	508	2.99156	608	3.58044	708	4.16933	808	4.75822	908	5.34711
9	.05	109	.64189	209	1.23078	309	1.81967	409	2.40856	509	2.99744	609	3.58633	709	4.17522	809	4.76411	909	5.353
10	.06	110	.64778	210	1.23667	310	1.82556	410	2.41444	510	3.00333	610	3.59222	710	4.18111	810	4.77	910	5.35889
11	.06	111	.65367	211	1.24256	311	1.83144	411	2.42033	511	3.00922	611	3.59811	711	4.187	811	4.77589	911	5.36478
12	.07	112	.65956	212	1.24844	312	1.83733	412	2.42622	512	3.01511	612	3.604	712	4.19289	812	4.78178	912	5.37067
13	.08	113	.66544	213	1.25433	313	1.84322	413	2.43211	513	3.021	613	3.60989	713	4.19878	813	4.78767	913	5.37656
14	.08	114	.67133	214	1.26022	314	1.84911	414	2.438	514	3.02689	614	3.61578	714	4.20467	814	4.79356	914	5.38244
15	.09	115	.67722	215	1.26611	315	1.855	415	2.44389	515	3.03278	615	3.62167	715	4.21056	815	4.79944	915	5.38833
16	.09	116	.68311	216	1.272	316	1.86089	416	2.44978	516	3.03867	616	3.62756	716	4.21644	816	4.80533	916	5.39422
17	.10	117	.689	217	1.27789	317	1.86678	417	2.45567	517	3.04456	617	3.63344	717	4.22233	817	4.81122	917	5.40011
18	.11	118	.69489	218	1.28378	318	1.87267	418	2.46156	518	3.05044	618	3.63933	718	4.22822	818	4.81711	918	5.406
19	.11	119	.70078	219	1.28967	319	1.87856	419	2.46744	519	3.05633	619	3.64522	719	4.23411	819	4.823	919	5.41189
20	.12	120	.70667	220	1.29556	320	1.88444	420	2.47333	520	3.06222	620	3.65111	720	4.24	820	4.82889	920	5.41778
21	.12	121	.71256	221	1.30144	321	1.89033	421	2.47922	521	3.06811	621	3.657	721	4.24589	821	4.83478	921	5.42367
22	.13	122	.71844	222	1.30733	322	1.89622	422	2.48511	522	3.074	622	3.66289	722	4.25178	822	4.84067	922	5.42956
23	.14	123	.72433	223	1.31322	323	1.90211	423	2.491	523	3.07989	623	3.66878	723	4.25767	823	4.84656	923	5.43544
24	.14	124	.73022	224	1.31911	324	1.908	424	2.49689	524	3.08578	624	3.67467	724	4.26356	824	4.85244	924	5.44133
25	.15	125	.73611	225	1.325	325	1.91389	425	2.50278	525	3.09167	625	3.68056	725	4.26944	825	4.85833	925	5.44722
26	.15	126	.742	226	1.33089	326	1.91978	426	2.50867	526	3.09756	626	3.68644	726	4.27533	826	4.86422	926	5.45311
27	.16	127	.74789	227	1.33678	327	1.92567	427	2.51456	527	3.10344	627	3.69233	727	4.28122	827	4.87011	927	5.459
28	.16	128	.75378	228	1.34267	328	1.93156	428	2.52044	528	3.10933	628	3.69822	728	4.28711	828	4.876	928	5.46489
29	.17	129	.75967	229	1.34856	329	1.93744	429	2.52633	529	3.11522	629	3.70411	729	4.293	829	4.88189	929	5.47078
30	.18	130	.76556	230	1.35444	330	1.94333	430	2.53222	530	3.12111	630	3.71	730	4.29889	830	4.88778	930	5.47667
31	.18	131	.77144	231	1.36033	331	1.94922	431	2.53811	531	3.127	631	3.71589	731	4.30478	831	4.89367	931	5.48256
32	.19	132	.77733	232	1.36622	332	1.95511	432	2.544	532	3.13289	632	3.72178	732	4.31067	832	4.89956	932	5.48844
33	.19	133	.78322	233	1.37211	333	1.961	433	2.54989	533	3.13878	633	3.72767	733	4.31656	833	4.90544	933	5.49433
34	.20	134	.78911	234	1.378	334	1.96689	434	2.55578	534	3.14467	634	3.73356	734	4.32244	834	4.91133	934	5.50022
35	.21	135	.795	235	1.38389	335	1.97278	435	2.56167	535	3.15056	635	3.73944	735	4.32833	835	4.91722	935	5.50611
36	.21	136	.80089	236	1.38978	336	1.97867	436	2.56756	536	3.15644	636	3.74533	736	4.33422	836	4.92311	936	5.512
37	.22	137	.80678	237	1.39567	337	1.98456	437	2.57344	537	3.16233	637	3.75122	737	4.34011	837	4.929	937	5.51789
38	.22	138	.81267	238	1.40156	338	1.99044	438	2.57933	538	3.16822	638	3.75711	738	4.346	838	4.93489	938	5.52378
39	.23	139	.81856	239	1.40744	339	1.99633	439	2.58522	539	3.17411	639	3.763	739	4.35189	839	4.94078	939	5.52967
40	.24	140	.82444	240	1.41333	340	2.00222	440	2.59111	540	3.18	640	3.76889	740	4.35778	840	4.94667	940	5.53556
41	.24	141	.83033	241	1.41922	341	2.00811	441	2.597	541	3.18589	641	3.77478	741	4.36367	841	4.95256	941	5.54144
42	.25	142	.83622	242	1.42511	342	2.014	442	2.60289	542	3.19178	642	3.78067	742	4.36956	842	4.95844	942	5.54733
43	.25	143	.84211	243	1.431	343	2.01989	443	2.60878	543	3.19767	643	3.78656	743	4.37544	843	4.96433	943	5.55322
44	.26	144	.848	244	1.43689	344	2.02578	444	2.61467	544	3.20356	644	3.79244	744	4.38133	844	4.97022	944	5.55911
45	.27	145	.85389	245	1.44278	345	2.03167	445	2.62056	545	3.20944	645	3.79833	745	4.38722	845	4.97611	945	5.565
46	.27	146	.85978	246	1.44867	346	2.03756	446	2.62644	546	3.21533	646	3.80422	746	4.39311	846	4.982	946	5.57089
47	.28	147	.86567	247	1.45456	347	2.04344	447	2.63233	547	3.22122	647	3.81011	747	4.399	847	4.98789	947	5.57678
48	.28	148	.87156	248	1.46044	348	2.04933	448	2.63822	548	3.22711	648	3.816	748	4.40489	848	4.99378	948	5.58267
49	.29	149	.87744	249	1.46633	349	2.05522	449	2.64411	549	3.233	649	3.82189	749	4.41078	849	4.99967	949	5.58856
50	.29	150	.88333	250	1.47222	350	2.06111	450	2.65	550	3.23889	650	3.82778	750	4.41667	850	5.00556	950	5.59444
51	.30	151	.88922	251	1.47811	351	2.067	451	2.65589	551	3.24478	651	3.83367	751	4.42256	851	5.01144	951	5.60033
52	.31	152	.89511	252	1.484	352	2.07289	452	2.66178	552	3.25067	652	3.83956	752	4.42844	852	5.01733	952	5.60622
53	.31	153	.901	253	1.48989	353	2.07878	453	2.66767	553	3.25656	653	3.84544	753	4.43433	853	5.02322	953	5.61211
54	.32	154	.90689	254	1.49578	354	2.08467	454	2.67356	554	3.26244	654	3.85133	754	4.44022	854	5.02911	954	5.618
55	.32	155	.91278	255	1.50167	355	2.09056	455	2.67944	555	3.26833	655	3.85722	755	4.44611	855	5.035	955	5.62389
56	.33	156	.91867	256	1.50756	356	2.09644	456	2.68533	556	3.27422	656	3.86311	756	4.452	856	5.04089	956	5.62978
57	.34	157	.92456	257	1.51344	357	2.10233	457	2.69122	557	3.28011	657	3.869	757	4.45789	857	5.04678	957	5.63567
58	.34	158	.93044	258	1.51933	358	2.10822	458	2.69711	558	3.286	658	3.87489	758	4.46378	858	5.05267	958	5.64156
59	.35	159	.93633	259	1.52522	359	2.11411	459	2.703	559	3.29189	659	3.88078	759	4.46967	859	5.05856	959	5.64744
60	.35	160	.94222	260	1.53111	360	2.12	460	2.70889	560	3.29778	660	3.88667	760	4.47556	860	5.06444	960	5.65333
61	.36	161	.94811	261	1.537	361	2.12589	461	2.71478	561	3.30367	661	3.89256	761	4.48144	861	5.07033	961	5.65922
62	.37	162	.954	262	1.54289	362	2.13178	462	2.72067	562	3.30956	662	3.89844	762	4.48733	862	5.07622	962	5.66511
63	.37	163	.95989	263	1.54878	363	2.13767	463	2.72656	563	3.31544	663	3.90433	763	4.49322	863	5.08211	963	5.671



54 or 1 24  
Days Mo. Days.

FOUR PER CENT.

		100	.60	200	1.20	300	1.80	400	2.40	500	3.00	600	3.60	700	4.20	800	4.80	900	5.40
1	.01	101	.606	201	1.206	301	1.806	401	2.406	501	3.006	601	3.606	701	4.206	801	4.806	901	5.406
2	.01	102	.612	202	1.212	302	1.812	402	2.412	502	3.012	602	3.612	702	4.212	802	4.812	902	5.412
3	.02	103	.618	203	1.218	303	1.818	403	2.418	503	3.018	603	3.618	703	4.218	803	4.818	903	5.418
4	.02	104	.624	204	1.224	304	1.824	404	2.424	504	3.024	604	3.624	704	4.224	804	4.824	904	5.424
5	.03	105	.63	205	1.23	305	1.83	405	2.43	505	3.03	605	3.63	705	4.23	805	4.83	905	5.43
6	.04	106	.636	206	1.236	306	1.836	406	2.436	506	3.036	606	3.636	706	4.236	806	4.836	906	5.436
7	.04	107	.642	207	1.242	307	1.842	407	2.442	507	3.042	607	3.642	707	4.242	807	4.842	907	5.442
8	.05	108	.648	208	1.248	308	1.848	408	2.448	508	3.048	608	3.648	708	4.248	808	4.848	908	5.448
9	.05	109	.654	209	1.254	309	1.854	409	2.454	509	3.054	609	3.654	709	4.254	809	4.854	909	5.454
10	.06	110	.66	210	1.26	310	1.86	410	2.46	510	3.06	610	3.66	710	4.26	810	4.86	910	5.46
11	.07	111	.666	211	1.266	311	1.866	411	2.466	511	3.066	611	3.666	711	4.266	811	4.866	911	5.466
12	.07	112	.672	212	1.272	312	1.872	412	2.472	512	3.072	612	3.672	712	4.272	812	4.872	912	5.472
13	.08	113	.678	213	1.278	313	1.878	413	2.478	513	3.078	613	3.678	713	4.278	813	4.878	913	5.478
14	.08	114	.684	214	1.284	314	1.884	414	2.484	514	3.084	614	3.684	714	4.284	814	4.884	914	5.484
15	.09	115	.69	215	1.29	315	1.89	415	2.49	515	3.09	615	3.69	715	4.29	815	4.89	915	5.49
16	.10	116	.696	216	1.296	316	1.896	416	2.496	516	3.096	616	3.696	716	4.296	816	4.896	916	5.496
17	.10	117	.702	217	1.302	317	1.902	417	2.502	517	3.102	617	3.702	717	4.302	817	4.902	917	5.502
18	.11	118	.708	218	1.308	318	1.908	418	2.508	518	3.108	618	3.708	718	4.308	818	4.908	918	5.508
19	.11	119	.714	219	1.314	319	1.914	419	2.514	519	3.114	619	3.714	719	4.314	819	4.914	919	5.514
20	.12	120	.72	220	1.32	320	1.92	420	2.52	520	3.12	620	3.72	720	4.32	820	4.92	920	5.52
21	.13	121	.726	221	1.326	321	1.926	421	2.526	521	3.126	621	3.726	721	4.326	821	4.926	921	5.526
22	.13	122	.732	222	1.332	322	1.932	422	2.532	522	3.132	622	3.732	722	4.332	822	4.932	922	5.532
23	.14	123	.738	223	1.338	323	1.938	423	2.538	523	3.138	623	3.738	723	4.338	823	4.938	923	5.538
24	.14	124	.744	224	1.344	324	1.944	424	2.544	524	3.144	624	3.744	724	4.344	824	4.944	924	5.544
25	.15	125	.75	225	1.35	325	1.95	425	2.55	525	3.15	625	3.75	725	4.35	825	4.95	925	5.55
26	.16	126	.756	226	1.356	326	1.956	426	2.556	526	3.156	626	3.756	726	4.356	826	4.956	926	5.556
27	.16	127	.762	227	1.362	327	1.962	427	2.562	527	3.162	627	3.762	727	4.362	827	4.962	927	5.562
28	.17	128	.768	228	1.368	328	1.968	428	2.568	528	3.168	628	3.768	728	4.368	828	4.968	928	5.568
29	.17	129	.774	229	1.374	329	1.974	429	2.574	529	3.174	629	3.774	729	4.374	829	4.974	929	5.574
30	.18	130	.78	230	1.38	330	1.98	430	2.58	530	3.18	630	3.78	730	4.38	830	4.98	930	5.58
31	.19	131	.786	231	1.386	331	1.986	431	2.586	531	3.186	631	3.786	731	4.386	831	4.986	931	5.586
32	.19	132	.792	232	1.392	332	1.992	432	2.592	532	3.192	632	3.792	732	4.392	832	4.992	932	5.592
33	.20	133	.798	233	1.398	333	1.998	433	2.598	533	3.198	633	3.798	733	4.398	833	4.998	933	5.598
34	.20	134	.804	234	1.404	334	2.004	434	2.604	534	3.204	634	3.804	734	4.404	834	5.004	934	5.604
35	.21	135	.81	235	1.41	335	2.01	435	2.61	535	3.21	635	3.81	735	4.41	835	5.01	935	5.61
36	.22	136	.816	236	1.416	336	2.016	436	2.616	536	3.216	636	3.816	736	4.416	836	5.016	936	5.616
37	.22	137	.822	237	1.422	337	2.022	437	2.622	537	3.222	637	3.822	737	4.422	837	5.022	937	5.622
38	.23	138	.828	238	1.428	338	2.028	438	2.628	538	3.228	638	3.828	738	4.428	838	5.028	938	5.628
39	.23	139	.834	239	1.434	339	2.034	439	2.634	539	3.234	639	3.834	739	4.434	839	5.034	939	5.634
40	.24	140	.84	240	1.44	340	2.04	440	2.64	540	3.24	640	3.84	740	4.44	840	5.04	940	5.64
41	.25	141	.846	241	1.446	341	2.046	441	2.646	541	3.246	641	3.846	741	4.446	841	5.046	941	5.646
42	.25	142	.852	242	1.452	342	2.052	442	2.652	542	3.252	642	3.852	742	4.452	842	5.052	942	5.652
43	.26	143	.858	243	1.458	343	2.058	443	2.658	543	3.258	643	3.858	743	4.458	843	5.058	943	5.658
44	.26	144	.864	244	1.464	344	2.064	444	2.664	544	3.264	644	3.864	744	4.464	844	5.064	944	5.664
45	.27	145	.87	245	1.47	345	2.07	445	2.67	545	3.27	645	3.87	745	4.47	845	5.07	945	5.67
46	.28	146	.876	246	1.476	346	2.076	446	2.676	546	3.276	646	3.876	746	4.476	846	5.076	946	5.676
47	.28	147	.882	247	1.482	347	2.082	447	2.682	547	3.282	647	3.882	747	4.482	847	5.082	947	5.682
48	.29	148	.888	248	1.488	348	2.088	448	2.688	548	3.288	648	3.888	748	4.488	848	5.088	948	5.688
49	.29	149	.894	249	1.494	349	2.094	449	2.694	549	3.294	649	3.894	749	4.494	849	5.094	949	5.694
50	.30	150	.90	250	1.50	350	2.10	450	2.70	550	3.30	650	3.90	750	4.50	850	5.10	950	5.70
51	.31	151	.906	251	1.506	351	2.106	451	2.706	551	3.306	651	3.906	751	4.506	851	5.106	951	5.706
52	.31	152	.912	252	1.512	352	2.112	452	2.712	552	3.312	652	3.912	752	4.512	852	5.112	952	5.712
53	.32	153	.918	253	1.518	353	2.118	453	2.718	553	3.318	653	3.918	753	4.518	853	5.118	953	5.718
54	.32	154	.924	254	1.524	354	2.124	454	2.724	554	3.324	654	3.924	754	4.524	854	5.124	954	5.724
55	.33	155	.93	255	1.53	355	2.13	455	2.73	555	3.33	655	3.93	755	4.53	855	5.13	955	5.73
56	.34	156	.936	256	1.536	356	2.136	456	2.736	556	3.336	656	3.936	756	4.536	856	5.136	956	5.736
57	.34	157	.942	257	1.542	357	2.142	457	2.742	557	3.342	657	3.942	757	4.542	857	5.142	957	5.742
58	.35	158	.948	258	1.548	358	2.148	458	2.748	558	3.348	658	3.948	758	4.548	858	5.148	958	5.748
59	.35	159	.954	259	1.554	359	2.154	459	2.754	559	3.354	659	3.954	759	4.554	859	5.154	959	5.754
60	.36	160	.96	260	1.56	360	2.16	460	2.76	560	3.36	660	3.96	760	4.56	860	5.16	960	5.76
61	.37	161	.966	261	1.566	361	2.166	461	2.766	561	3.366	661	3.966	761	4.566	861	5.166	961	5.766
62	.37	162	.972	262	1.572	362	2.172	462	2.772	562	3.372	662	3.972	762	4.572	862	5.172	962	5.772
63	.38	163	.978	263	1.578	363	2.178	463	2.778	563	3.378	663	3.978	763	4.578	863	5.178	963	5.778
64	.38	164	.984	264	1.584	364	2.184	464	2.784	564	3.384	664	3.984	764	4.584	864	5.184	964	5.784
65	.39	165	.99	265	1.59	365	2.19	465	2.79	565	3.39	665	3.99	765	4.59	865	5.19	965	5.79
66	.40	166	.996	266	1.596	366	2.196	466	2.796	566	3.396	666	3.996	766	4.596	866	5.196	966	5.796
67	.40	167	1.002	267	1.602	367	2.202	467	2.802	567	3.402	667	4.002	767	4.602	867	5.202	967	5.802
68	.41	168	1.008	268	1.608	368	2.208	468	2.808	568	3.408	668	4.008	768	4.608	868	5.208	968	5.808
69	.41	169	1.014	269	1.614	369	2.214	469	2.814	569	3.414	669	4.014	769					



# FOUR PER CENT.

1 25 or 55  
Mo. Days or Days.

1	.01	100	.61111	200	1.22222	300	1.83333	400	2.44444	500	3.05556	600	3.66667	700	4.27778	800	4.88889	900	5.50
2	.01	102	.61722	201	1.22833	301	1.83944	401	2.45056	501	3.06167	601	3.67278	701	4.28389	801	4.895	901	5.50611
3	.02	103	.62333	202	1.23444	302	1.84556	402	2.45667	502	3.06778	602	3.67889	702	4.29	802	4.90111	902	5.51222
4	.02	104	.62944	203	1.24056	303	1.85167	403	2.46278	503	3.07389	603	3.685	703	4.29611	803	4.90722	903	5.51833
5	.03	105	.63556	204	1.24667	304	1.85778	404	2.46889	504	3.08	604	3.69111	704	4.30222	804	4.91333	904	5.52444
6	.04	106	.64167	205	1.25278	305	1.86389	405	2.475	505	3.08611	605	3.69722	705	4.30833	805	4.91944	905	5.53056
7	.04	107	.64778	206	1.25889	306	1.87	406	2.48111	506	3.09222	606	3.70333	706	4.31444	806	4.92556	906	5.53667
8	.05	108	.65389	207	1.265	307	1.87611	407	2.48722	507	3.09833	607	3.70944	707	4.32056	807	4.93167	907	5.54278
9	.06	109	.66	208	1.27111	308	1.88222	408	2.49333	508	3.10444	608	3.71556	708	4.32667	808	4.93778	908	5.54889
10	.06	110	.66611	209	1.27722	309	1.88833	409	2.49944	509	3.11056	609	3.72167	709	4.33278	809	4.94389	909	5.555
11	.07	111	.67222	210	1.28333	310	1.89444	410	2.50556	510	3.11667	610	3.72778	710	4.33889	810	4.95	910	5.56111
12	.07	112	.67833	211	1.28944	311	1.90056	411	2.51167	511	3.12278	611	3.73389	711	4.345	811	4.95611	911	5.56722
13	.08	113	.68444	212	1.29556	312	1.90667	412	2.51778	512	3.12889	612	3.74	712	4.35111	812	4.96222	912	5.57333
14	.09	114	.69056	213	1.30167	313	1.91278	413	2.52389	513	3.135	613	3.74611	713	4.35722	813	4.96833	913	5.57944
15	.09	115	.69667	214	1.30778	314	1.91889	414	2.53	514	3.14111	614	3.75222	714	4.36333	814	4.97444	914	5.58556
16	.10	116	.70278	215	1.31389	315	1.925	415	2.53611	515	3.14722	615	3.75833	715	4.36944	815	4.98056	915	5.59167
17	.10	117	.70889	216	1.32	316	1.93111	416	2.54222	516	3.15333	616	3.76444	716	4.37556	816	4.98667	916	5.59778
18	.11	118	.715	217	1.32611	317	1.93722	417	2.54833	517	3.15944	617	3.77056	717	4.38167	817	4.99278	917	5.60389
19	.12	119	.72111	218	1.33222	318	1.94333	418	2.55444	518	3.16556	618	3.77667	718	4.38778	818	4.99889	918	5.61
20	.12	120	.72722	219	1.33833	319	1.94944	419	2.56056	519	3.17167	619	3.78278	719	4.39389	819	5.005	919	5.61611
21	.13	121	.73333	220	1.34444	320	1.95556	420	2.56667	520	3.17778	620	3.78889	720	4.40	820	5.01111	920	5.62222
22	.13	122	.73944	221	1.35056	321	1.96167	421	2.57278	521	3.18389	621	3.795	721	4.40611	821	5.01722	921	5.62833
23	.14	123	.74556	222	1.35667	322	1.96778	422	2.57889	522	3.19	622	3.80111	722	4.41222	822	5.02333	922	5.63444
24	.15	124	.75167	223	1.36278	323	1.97389	423	2.585	523	3.19611	623	3.80722	723	4.41833	823	5.02944	923	5.64056
25	.15	125	.75778	224	1.36889	324	1.98	424	2.59111	524	3.20222	624	3.81333	724	4.42444	824	5.03556	924	5.64667
26	.16	126	.76389	225	1.375	325	1.98611	425	2.59722	525	3.20833	625	3.81944	725	4.43056	825	5.04167	925	5.65278
27	.17	127	.77	226	1.38111	326	1.99222	426	2.60333	526	3.21444	626	3.82556	726	4.43667	826	5.04778	926	5.65889
28	.17	128	.77611	227	1.38722	327	1.99833	427	2.60944	527	3.22056	627	3.83167	727	4.44278	827	5.05389	927	5.665
29	.18	129	.78222	228	1.39333	328	2.00444	428	2.61556	528	3.22667	628	3.83778	728	4.44889	828	5.06	928	5.67111
30	.18	130	.78833	229	1.39944	329	2.01056	429	2.62167	529	3.23278	629	3.84389	729	4.455	829	5.06611	929	5.67722
31	.19	131	.79444	230	1.40556	330	2.01667	430	2.62778	530	3.23889	630	3.85	730	4.46111	830	5.07222	930	5.68333
32	.20	132	.80056	231	1.41167	331	2.02278	431	2.63389	531	3.245	631	3.85611	731	4.46722	831	5.07833	931	5.68944
33	.20	133	.80667	232	1.41778	332	2.02889	432	2.64	532	3.25111	632	3.86222	732	4.47333	832	5.08444	932	5.69556
34	.21	134	.81278	233	1.42389	333	2.035	433	2.64611	533	3.25722	633	3.86833	733	4.47944	833	5.09056	933	5.70167
35	.21	135	.81889	234	1.43	334	2.04111	434	2.65222	534	3.26333	634	3.87444	734	4.48556	834	5.09667	934	5.70778
36	.22	136	.825	235	1.43611	335	2.04722	435	2.65833	535	3.26944	635	3.88056	735	4.49167	835	5.10278	935	5.71389
37	.23	137	.83111	236	1.44222	336	2.05333	436	2.66444	536	3.27556	636	3.88667	736	4.49778	836	5.10889	936	5.72
38	.23	138	.83722	237	1.44833	337	2.05944	437	2.67056	537	3.28167	637	3.89278	737	4.50389	837	5.115	937	5.72611
39	.24	139	.84333	238	1.45444	338	2.06556	438	2.67667	538	3.28778	638	3.89889	738	4.51	838	5.12111	938	5.73222
40	.24	140	.84944	239	1.46056	339	2.07167	439	2.68278	539	3.29389	639	3.905	739	4.51611	839	5.12722	939	5.73833
41	.25	141	.85556	240	1.46667	340	2.07778	440	2.68889	540	3.30	640	3.91111	740	4.52222	840	5.13333	940	5.74444
42	.26	142	.86167	241	1.47278	341	2.08389	441	2.695	541	3.30611	641	3.91722	741	4.52833	841	5.13944	941	5.75056
43	.26	143	.86778	242	1.47889	342	2.09	442	2.70111	542	3.31222	642	3.92333	742	4.53444	842	5.14556	942	5.75667
44	.27	144	.87389	243	1.485	343	2.09611	443	2.70722	543	3.31833	643	3.92944	743	4.54056	843	5.15167	943	5.76278
45	.28	145	.88	244	1.49111	344	2.10222	444	2.71333	544	3.32444	644	3.93556	744	4.54667	844	5.15778	944	5.76889
46	.28	146	.88611	245	1.49722	345	2.10833	445	2.71944	545	3.33056	645	3.94167	745	4.55278	845	5.16389	945	5.775
47	.29	147	.89222	246	1.50333	346	2.11444	446	2.72556	546	3.33667	646	3.94778	746	4.55889	846	5.17	946	5.78111
48	.29	148	.89833	247	1.50944	347	2.12056	447	2.73167	547	3.34278	647	3.95389	747	4.565	847	5.17611	947	5.78722
49	.30	149	.90444	248	1.51556	348	2.12667	448	2.73778	548	3.34889	648	3.96	748	4.57111	848	5.18222	948	5.79333
50	.31	150	.91056	249	1.52167	349	2.13278	449	2.74389	549	3.355	649	3.96611	749	4.57722	849	5.18833	949	5.79944
51	.31	151	.91667	250	1.52778	350	2.13889	450	2.75	550	3.36111	650	3.97222	750	4.58333	850	5.19444	950	5.80556
52	.32	152	.92278	251	1.53389	351	2.145	451	2.75611	551	3.36722	651	3.97833	751	4.58944	851	5.20056	951	5.81167
53	.32	153	.92889	252	1.54	352	2.15111	452	2.76222	552	3.37333	652	3.98444	752	4.59556	852	5.20667	952	5.81778
54	.33	154	.935	253	1.54611	353	2.15722	453	2.76833	553	3.37944	653	3.99056	753	4.60167	853	5.21278	953	5.82389
55	.34	155	.94111	254	1.55222	354	2.16333	454	2.77444	554	3.38556	654	3.99667	754	4.60778	854	5.21889	954	5.83
56	.34	156	.94722	255	1.55833	355	2.16944	455	2.78056	555	3.39167	655	4.00278	755	4.61389	855	5.225	955	5.83611
57	.35	157	.95333	256	1.56444	356	2.17556	456	2.78667	556	3.39778	656	4.00889	756	4.62	856	5.23111	956	5.84222
58	.35	158	.95944	257	1.57056	357	2.18167	457	2.79278	557	3.40389	657	4.015	757	4.62611	857	5.23722	957	5.84833
59	.36	159	.96556	258	1.57667	358	2.18778	458	2.79889	558	3.41	658	4.02111	758	4.63222	858	5.24333	958	5.85444
60	.37	160	.97167	259	1.58278	359	2.19389	459	2.805	559	3.41611	659	4.02722	759	4.63833	859	5.24944	959	5.86056
61	.37	161	.97778	260	1.58889	360	2.20	460	2.81111	560	3.42222	660	4.03333	760	4.64444	860	5.25556	960	5.86667
62	.38	162	.98389	261	1.595	361	2.20611	461	2.81722	561	3.42833	661	4.03944	761	4.65056	861	5.26167	961	5.87278
63	.39	163	.9899	262	1.60111	362	2.21222	462	2.82333	562	3.43444	662	4.04556	762	4.65667	862	5.26778	962	5.87889
64	.39																		



56 or 1 26  
Days Mo. Days.

FOUR PER CENT.

1	.01	100	.62222	200	1.24444	300	1.86667	400	2.48889	500	3.11111	600	3.73333	700	4.35556	800	4.97778	900	5.60
2	.01	101	.62844	201	1.25067	301	1.87289	401	2.49511	501	3.11733	601	3.73956	701	4.36178	801	4.984	901	5.60622
3	.02	102	.63467	202	1.25689	302	1.87911	402	2.50133	502	3.12356	602	3.74578	702	4.368	802	4.99022	902	5.61244
4	.02	103	.64089	203	1.26311	303	1.88533	403	2.50756	503	3.12978	603	3.752	703	4.37422	803	4.99644	903	5.61867
5	.03	104	.64711	204	1.26933	304	1.89156	404	2.51378	504	3.136	604	3.75822	704	4.38044	804	5.00267	904	5.62489
6	.04	105	.65333	205	1.27556	305	1.89778	405	2.52	505	3.14222	605	3.76444	705	4.38667	805	5.00889	905	5.63111
7	.04	106	.65956	206	1.28178	306	1.904	406	2.52622	506	3.14844	606	3.77067	706	4.39289	806	5.01511	906	5.63733
8	.05	107	.66578	207	1.288	307	1.91022	407	2.53244	507	3.15467	607	3.77689	707	4.39911	807	5.02133	907	5.64356
9	.06	108	.672	208	1.29422	308	1.91644	408	2.53867	508	3.16089	608	3.78311	708	4.40533	808	5.02756	908	5.64978
10	.06	109	.67822	209	1.30044	309	1.92267	409	2.54489	509	3.16711	609	3.78933	709	4.41156	809	5.03378	909	5.656
11	.07	110	.68444	210	1.30667	310	1.92889	410	2.55111	510	3.17333	610	3.79556	710	4.41778	810	5.04	910	5.66222
12	.07	111	.69067	211	1.31289	311	1.93511	411	2.55733	511	3.17956	611	3.80178	711	4.424	811	5.04622	911	5.66844
13	.08	112	.69689	212	1.31911	312	1.94133	412	2.56356	512	3.18578	612	3.808	712	4.43022	812	5.05244	912	5.67467
14	.09	113	.70311	213	1.32533	313	1.94756	413	2.56978	513	3.192	613	3.81422	713	4.43644	813	5.05867	913	5.68089
15	.09	114	.70933	214	1.33156	314	1.95378	414	2.576	514	3.19822	614	3.82044	714	4.44267	814	5.06489	914	5.68711
16	.10	115	.71556	215	1.33778	315	1.96	415	2.58222	515	3.20444	615	3.82667	715	4.44889	815	5.07111	915	5.69333
17	.11	116	.72178	216	1.344	316	1.96622	416	2.58844	516	3.21067	616	3.83289	716	4.45511	816	5.07733	916	5.69956
18	.11	117	.728	217	1.35022	317	1.97244	417	2.59467	517	3.21689	617	3.83911	717	4.46133	817	5.08356	917	5.70578
19	.12	118	.73422	218	1.35644	318	1.97867	418	2.60089	518	3.22311	618	3.84533	718	4.46756	818	5.08978	918	5.712
20	.12	119	.74044	219	1.36267	319	1.98489	419	2.60711	519	3.22933	619	3.85156	719	4.47378	819	5.096	919	5.71822
21	.13	120	.74667	220	1.36889	320	1.99111	420	2.61333	520	3.23556	620	3.85778	720	4.48	820	5.10222	920	5.72444
22	.14	121	.75289	221	1.37511	321	1.99733	421	2.61956	521	3.24178	621	3.864	721	4.48622	821	5.10844	921	5.73067
23	.14	122	.75911	222	1.38133	322	2.00356	422	2.62578	522	3.248	622	3.87022	722	4.49244	822	5.11467	922	5.73689
24	.15	123	.76533	223	1.38756	323	2.00978	423	2.632	523	3.25422	623	3.87644	723	4.49867	823	5.12089	923	5.74311
25	.16	124	.77156	224	1.39378	324	2.016	424	2.63822	524	3.26044	624	3.88267	724	4.50489	824	5.12711	924	5.74933
26	.16	125	.77778	225	1.40	325	2.02222	425	2.64444	525	3.26667	625	3.88889	725	4.51111	825	5.13333	925	5.75556
27	.17	126	.784	226	1.40622	326	2.02844	426	2.65067	526	3.27289	626	3.89511	726	4.51733	826	5.13956	926	5.76178
28	.17	127	.79022	227	1.41244	327	2.03467	427	2.65689	527	3.27911	627	3.90133	727	4.52356	827	5.14578	927	5.768
29	.18	128	.79644	228	1.41867	328	2.04089	428	2.66311	528	3.28533	628	3.90756	728	4.52978	828	5.152	928	5.77422
30	.19	129	.80267	229	1.42489	329	2.04711	429	2.66933	529	3.29156	629	3.91378	729	4.536	829	5.15822	929	5.78044
31	.19	130	.80889	230	1.43111	330	2.05333	430	2.67556	530	3.29778	630	3.92	730	4.54222	830	5.16444	930	5.78667
32	.20	131	.81511	231	1.43733	331	2.05956	431	2.68178	531	3.304	631	3.92622	731	4.54844	831	5.17067	931	5.79289
33	.21	132	.82133	232	1.44356	332	2.06578	432	2.688	532	3.31022	632	3.93244	732	4.55467	832	5.17689	932	5.79911
34	.21	133	.82756	233	1.44978	333	2.072	433	2.69422	533	3.31644	633	3.93867	733	4.56089	833	5.18311	933	5.80533
35	.22	134	.83378	234	1.456	334	2.07822	434	2.70044	534	3.32267	634	3.94489	734	4.56711	834	5.18933	934	5.81156
36	.22	135	.84	235	1.46222	335	2.08444	435	2.70667	535	3.32889	635	3.95111	735	4.57333	835	5.19556	935	5.81778
37	.23	136	.84622	236	1.46844	336	2.09067	436	2.71289	536	3.33511	636	3.95733	736	4.57956	836	5.20178	936	5.824
38	.24	137	.85244	237	1.47467	337	2.09689	437	2.71911	537	3.34133	637	3.96356	737	4.58578	837	5.208	937	5.83022
39	.24	138	.85867	238	1.48089	338	2.10311	438	2.72533	538	3.34756	638	3.96978	738	4.592	838	5.21422	938	5.83644
40	.25	139	.86489	239	1.48711	339	2.10933	439	2.73156	539	3.35378	639	3.976	739	4.59822	839	5.22044	939	5.84267
41	.26	140	.87111	240	1.49333	340	2.11556	440	2.73778	540	3.36	640	3.98222	740	4.60444	840	5.22667	940	5.84889
42	.26	141	.87733	241	1.49956	341	2.12178	441	2.744	541	3.36622	641	3.98844	741	4.61067	841	5.23289	941	5.85511
43	.27	142	.88356	242	1.50578	342	2.128	442	2.75022	542	3.37244	642	3.99467	742	4.61689	842	5.23911	942	5.86133
44	.27	143	.88978	243	1.512	343	2.13422	443	2.75644	543	3.37867	643	4.00089	743	4.62311	843	5.24533	943	5.86756
45	.28	144	.896	244	1.51822	344	2.14044	444	2.76267	544	3.38489	644	4.00711	744	4.62933	844	5.25156	944	5.87378
46	.29	145	.90222	245	1.52444	345	2.14667	445	2.76889	545	3.39111	645	4.01333	745	4.63556	845	5.25778	945	5.88
47	.29	146	.90844	246	1.53067	346	2.15289	446	2.77511	546	3.39733	646	4.01956	746	4.64178	846	5.264	946	5.88622
48	.30	147	.91467	247	1.53689	347	2.15911	447	2.78133	547	3.40356	647	4.02578	747	4.648	847	5.27022	947	5.89244
49	.30	148	.92089	248	1.54311	348	2.16533	448	2.78756	548	3.40978	648	4.032	748	4.65422	848	5.27644	948	5.89867
50	.31	149	.92711	249	1.54933	349	2.17156	449	2.79378	549	3.416	649	4.03822	749	4.66044	849	5.28267	949	5.90489
51	.32	150	.93333	250	1.55556	350	2.17778	450	2.80	550	3.42222	650	4.04444	750	4.66667	850	5.28889	950	5.91111
52	.32	151	.93956	251	1.56178	351	2.184	451	2.80622	551	3.42844	651	4.05067	751	4.67289	851	5.29511	951	5.91733
53	.33	152	.94578	252	1.568	352	2.19022	452	2.81244	552	3.43467	652	4.05689	752	4.67911	852	5.30133	952	5.92356
54	.34	153	.952	253	1.57422	353	2.19644	453	2.81867	553	3.44089	653	4.06311	753	4.68533	853	5.30756	953	5.92978
55	.34	154	.95822	254	1.58044	354	2.20267	454	2.82489	554	3.44711	654	4.06933	754	4.69156	854	5.31378	954	5.936
56	.35	155	.96444	255	1.58667	355	2.20889	455	2.83111	555	3.45333	655	4.07556	755	4.69778	855	5.32	955	5.94222
57	.35	156	.97067	256	1.59289	356	2.21511	456	2.83733	556	3.45956	656	4.08178	756	4.704	856	5.32622	956	5.94844
58	.36	157	.97689	257	1.59911	357	2.22133	457	2.84356	557	3.46578	657	4.088	757	4.71022	857	5.33244	957	5.95467
59	.37	158	.98311	258	1.60533	358	2.22756	458	2.84978	558	3.472	658	4.09422	758	4.71644	858	5.33867	958	5.96089
60	.37	159	.98933	259	1.61156	359	2.23378	459	2.856	559	3.47822	659	4.10044	759	4.72267	859	5.34489	959	5.96711
61	.38	160	.99556	260	1.61778	360	2.24	460	2.86222	560	3.48444	660	4.10667	760	4.72889	860	5.35111	960	5.97333
62	.39	161	1.00178	261	1.624	361	2.24622	461	2.86844	561	3.49067	661	4.11289	761	4.73511	861	5.35733	961	5.97956
63	.39	162	1.008	262	1.63022	362	2.25244	462	2.87467	562	3.49689	662	4.11911	762	4.74133	862	5.36356	962	5.98578
64	.40	163	1.01422	263	1.63644	363	2.25867												



## FOUR PER CENT.

1 27 or 57  
Mo. Days or Days.

1	.01	100	.63333	200	1.26667	300	1.90	400	2.53333	500	3.16667	600	3.80	700	4.43333	800	5.06667	900	5.70
2	.01	101	.63967	201	1.273	301	1.90633	401	2.53967	501	3.173	601	3.80633	701	4.43967	801	5.073	901	5.70633
3	.02	102	.646	202	1.27933	302	1.91267	402	2.546	502	3.17933	602	3.81267	702	4.446	802	5.07933	902	5.71267
4	.03	103	.65233	203	1.28567	303	1.919	403	2.55233	503	3.18567	603	3.819	703	4.45233	803	5.08567	903	5.719
5	.03	104	.65867	204	1.292	304	1.92533	404	2.55867	504	3.192	604	3.82533	704	4.45867	804	5.092	904	5.72533
6	.04	105	.665	205	1.29833	305	1.93167	405	2.565	505	3.19833	605	3.83167	705	4.465	805	5.09833	905	5.73167
7	.04	106	.67133	206	1.30467	306	1.938	406	2.57133	506	3.20467	606	3.838	706	4.47133	806	5.10467	906	5.738
8	.05	107	.67767	207	1.311	307	1.94433	407	2.57767	507	3.211	607	3.84433	707	4.47767	807	5.111	907	5.74433
9	.06	108	.684	208	1.31733	308	1.95067	408	2.584	508	3.21733	608	3.85067	708	4.484	808	5.11733	908	5.75067
10	.06	109	.69033	209	1.32367	309	1.957	409	2.59033	509	3.22367	609	3.857	709	4.49033	809	5.12367	909	5.757
11	.07	110	.69667	210	1.33	310	1.96333	410	2.59667	510	3.23	610	3.86333	710	4.49667	810	5.13	910	5.76333
12	.08	111	.703	211	1.33633	311	1.96967	411	2.603	511	3.23633	611	3.86967	711	4.503	811	5.13633	911	5.76967
13	.08	112	.70933	212	1.34267	312	1.976	412	2.60933	512	3.24267	612	3.876	712	4.50933	812	5.14267	912	5.776
14	.09	113	.71567	213	1.349	313	1.98233	413	2.61567	513	3.249	613	3.88233	713	4.51567	813	5.149	913	5.78233
15	.10	114	.722	214	1.35533	314	1.98867	414	2.622	514	3.25533	614	3.88867	714	4.522	814	5.15533	914	5.78867
16	.10	115	.72833	215	1.36167	315	1.995	415	2.62833	515	3.26167	615	3.895	715	4.52833	815	5.16167	915	5.795
17	.11	116	.73467	216	1.368	316	2.00133	416	2.63467	516	3.268	616	3.90133	716	4.53467	816	5.168	916	5.80133
18	.11	117	.741	217	1.37433	317	2.00767	417	2.641	517	3.27433	617	3.90767	717	4.541	817	5.17433	917	5.80767
19	.12	118	.74733	218	1.38067	318	2.014	418	2.64733	518	3.28067	618	3.914	718	4.54733	818	5.18067	918	5.814
20	.13	119	.75367	219	1.387	319	2.02033	419	2.65367	519	3.287	619	3.92033	719	4.55367	819	5.187	919	5.82033
21	.13	120	.76	220	1.39333	320	2.02667	420	2.66	520	3.29333	620	3.92667	720	4.56	820	5.19333	920	5.82667
22	.14	121	.76633	221	1.39967	321	2.033	421	2.66633	521	3.29967	621	3.933	721	4.56633	821	5.19967	921	5.833
23	.15	122	.77267	222	1.406	322	2.03933	422	2.67267	522	3.306	622	3.93933	722	4.57267	822	5.206	922	5.83933
24	.15	123	.779	223	1.41233	323	2.04567	423	2.679	523	3.31233	623	3.94567	723	4.579	823	5.21233	923	5.84567
25	.16	124	.78533	224	1.41867	324	2.052	424	2.68533	524	3.31867	624	3.952	724	4.58533	824	5.21867	924	5.852
26	.16	125	.79167	225	1.425	325	2.05833	425	2.69167	525	3.325	625	3.95833	725	4.59167	825	5.225	925	5.85833
27	.17	126	.798	226	1.43133	326	2.06467	426	2.698	526	3.33133	626	3.96467	726	4.598	826	5.23133	926	5.86467
28	.17	127	.80433	227	1.43767	327	2.071	427	2.70433	527	3.33767	627	3.971	727	4.60433	827	5.23767	927	5.871
29	.18	128	.81067	228	1.444	328	2.07733	428	2.71067	528	3.344	628	3.97733	728	4.61067	828	5.244	928	5.87733
30	.18	129	.817	229	1.45033	329	2.08367	429	2.717	529	3.35033	629	3.98367	729	4.617	829	5.25033	929	5.88367
31	.20	130	.82333	230	1.45667	330	2.09	430	2.72333	530	3.35667	630	3.99	730	4.62333	830	5.25667	930	5.89
32	.20	131	.82967	231	1.463	331	2.09633	431	2.72967	531	3.363	631	3.99633	731	4.62967	831	5.263	931	5.89633
33	.21	132	.836	232	1.46933	332	2.10267	432	2.736	532	3.36933	632	4.00267	732	4.636	832	5.26933	932	5.90267
34	.22	133	.84233	233	1.47567	333	2.109	433	2.74233	533	3.37567	633	4.009	733	4.64233	833	5.27567	933	5.909
35	.22	134	.84867	234	1.482	334	2.11533	434	2.74867	534	3.382	634	4.01533	734	4.64867	834	5.282	934	5.91533
36	.23	135	.855	235	1.48833	335	2.12167	435	2.755	535	3.38833	635	4.02167	735	4.655	835	5.28833	935	5.92167
37	.23	136	.86133	236	1.49467	336	2.128	436	2.76133	536	3.39467	636	4.028	736	4.66133	836	5.29467	936	5.928
38	.24	137	.86767	237	1.501	337	2.13433	437	2.76767	537	3.401	637	4.03433	737	4.66767	837	5.301	937	5.93433
39	.25	138	.874	238	1.50733	338	2.14067	438	2.774	538	3.40733	638	4.04067	738	4.674	838	5.30733	938	5.94067
40	.25	139	.88033	239	1.51367	339	2.147	439	2.78033	539	3.41367	639	4.047	739	4.68033	839	5.31367	939	5.947
41	.26	140	.88667	240	1.52	340	2.15333	440	2.78667	540	3.42	640	4.05333	740	4.68667	840	5.32	940	5.95333
42	.27	141	.893	241	1.52633	341	2.15967	441	2.793	541	3.42633	641	4.05967	741	4.693	841	5.32633	941	5.95967
43	.27	142	.89933	242	1.53267	342	2.166	442	2.79933	542	3.43267	642	4.066	742	4.69933	842	5.33267	942	5.966
44	.28	143	.90567	243	1.539	343	2.17233	443	2.80567	543	3.439	643	4.07233	743	4.70567	843	5.339	943	5.97233
45	.29	144	.912	244	1.54533	344	2.17867	444	2.812	544	3.44533	644	4.07867	744	4.712	844	5.34533	944	5.97867
46	.29	145	.91833	245	1.55167	345	2.185	445	2.81833	545	3.45167	645	4.085	745	4.71833	845	5.35167	945	5.985
47	.30	146	.92467	246	1.558	346	2.19133	446	2.82467	546	3.458	646	4.09133	746	4.72467	846	5.358	946	5.99133
48	.30	147	.931	247	1.56433	347	2.19767	447	2.831	547	3.46433	647	4.09767	747	4.731	847	5.36433	947	5.99767
49	.31	148	.93733	248	1.57067	348	2.204	448	2.83733	548	3.47067	648	4.104	748	4.73733	848	5.37067	948	6.004
50	.32	149	.94367	249	1.577	349	2.21033	449	2.84367	549	3.477	649	4.11033	749	4.74367	849	5.377	949	6.01033
51	.32	150	.95	250	1.58333	350	2.21667	450	2.85	550	3.48333	650	4.11667	750	4.75	850	5.38333	950	6.01667
52	.33	151	.95633	251	1.58967	351	2.223	451	2.85633	551	3.48967	651	4.123	751	4.75633	851	5.38967	951	6.023
53	.34	152	.96267	252	1.596	352	2.22933	452	2.86267	552	3.496	652	4.12933	752	4.76267	852	5.396	952	6.02933
54	.34	153	.969	253	1.60233	353	2.23567	453	2.869	553	3.50233	653	4.13567	753	4.769	853	5.40233	953	6.03567
55	.35	154	.97533	254	1.60867	354	2.242	454	2.87533	554	3.50867	654	4.142	754	4.77533	854	5.40867	954	6.042
56	.35	155	.98167	255	1.615	355	2.24833	455	2.88167	555	3.515	655	4.14833	755	4.78167	855	5.415	955	6.04833
57	.36	156	.988	256	1.62133	356	2.25467	456	2.888	556	3.52133	656	4.15467	756	4.788	856	5.42133	956	6.05467
58	.37	157	.99433	257	1.62767	357	2.261	457	2.89433	557	3.52767	657	4.161	757	4.79433	857	5.42767	957	6.061
59	.37	158	1.00067	258	1.634	358	2.26733	458	2.90067	558	3.534	658	4.16733	758	4.80067	858	5.434	958	6.06733
60	.38	159	1.007	259	1.64033	359	2.27367	459	2.907	559	3.54033	659	4.17367	759	4.807	859	5.44033	959	6.07367
61	.39	160	1.01333	260	1.64667	360	2.28	460	2.91333	560	3.54667	660	4.18	760	4.81333	860	5.44667	960	6.08
62	.39	161	1.01967	261	1.653	361	2.28633	461	2.91967	561	3.553	661	4.18633	761	4.81967	861	5.453	961	6.08633
63	.40	162	1.026	262	1.65933	362	2.29267	462	2.926	562	3.55933	662	4.19267	762	4.826	862	5.45933	962	6.09267
64	.41	163	1.03233	263	1.66567	363	2.299	463	2.93233	563	3.56567	663	4.199	763	4.83233	863	5.46567	963	6.099
65	.41	164	1.03867	264	1.672	364	2.30533	464	2.93867	564	3.572	664	4.20533	764					



58 or 1 28  
Days Mo. Days.

FOUR PER CENT.

1	.01	100	.64444	200	1.28889	300	1.93333	400	2.57778	500	3.22222	600	3.86667	700	4.51111	800	5.15556	900	5.80
2	.01	101	.65089	201	1.29533	301	1.93978	401	2.58422	501	3.22867	601	3.87311	701	4.51756	801	5.162	901	5.80644
3	.02	102	.65733	202	1.30178	302	1.94622	402	2.59067	502	3.23511	602	3.87956	702	4.524	802	5.16844	902	5.81289
4	.03	103	.66378	203	1.30822	303	1.95267	403	2.59711	503	3.24156	603	3.886	703	4.53044	803	5.17489	903	5.81933
5	.03	104	.67022	204	1.31467	304	1.95911	404	2.60356	504	3.248	604	3.89244	704	4.53689	804	5.18133	904	5.82578
6	.04	105	.67667	205	1.32111	305	1.96556	405	2.61	505	3.25444	605	3.89889	705	4.54333	805	5.18778	905	5.83222
7	.05	106	.68311	206	1.32756	306	1.972	406	2.61644	506	3.26089	606	3.90533	706	4.54978	806	5.19422	906	5.83867
8	.05	107	.68956	207	1.334	307	1.97844	407	2.62289	507	3.26733	607	3.91178	707	4.55622	807	5.20067	907	5.84511
9	.06	108	.696	208	1.34044	308	1.98489	408	2.62933	508	3.27378	608	3.91822	708	4.56267	808	5.20711	908	5.85156
10	.06	109	.70244	209	1.34689	309	1.99133	409	2.63578	509	3.28022	609	3.92467	709	4.56911	809	5.21356	909	5.858
11	.07	110	.70889	210	1.35333	310	1.99778	410	2.64222	510	3.28667	610	3.93111	710	4.57556	810	5.22	910	5.86444
12	.08	111	.71533	211	1.35978	311	2.00422	411	2.64867	511	3.29311	611	3.93756	711	4.582	811	5.22644	911	5.87089
13	.08	112	.72178	212	1.36622	312	2.01067	412	2.65511	512	3.29956	612	3.944	712	4.58844	812	5.23289	912	5.87733
14	.09	113	.72822	213	1.37267	313	2.01711	413	2.66156	513	3.306	613	3.95044	713	4.59489	813	5.23933	913	5.88378
15	.10	114	.73467	214	1.37911	314	2.02356	414	2.668	514	3.31244	614	3.95689	714	4.60133	814	5.24578	914	5.89022
16	.10	115	.74111	215	1.38556	315	2.03	415	2.67444	515	3.31889	615	3.96333	715	4.60778	815	5.25222	915	5.89667
17	.11	116	.74756	216	1.392	316	2.03644	416	2.68089	516	3.32533	616	3.96978	716	4.61422	816	5.25867	916	5.90311
18	.12	117	.754	217	1.39844	317	2.04289	417	2.68733	517	3.33178	617	3.97622	717	4.62067	817	5.26511	917	5.90956
19	.12	118	.76044	218	1.40489	318	2.04933	418	2.69378	518	3.33822	618	3.98267	718	4.62711	818	5.27156	918	5.916
20	.13	119	.76689	219	1.41133	319	2.05578	419	2.70022	519	3.34467	619	3.98911	719	4.63356	819	5.278	919	5.92244
21	.14	120	.77333	220	1.41778	320	2.06222	420	2.70667	520	3.35111	620	3.99556	720	4.64	820	5.28444	920	5.92889
22	.14	121	.77978	221	1.42422	321	2.06867	421	2.71311	521	3.35756	621	4.002	721	4.64644	821	5.29089	921	5.93533
23	.15	122	.78622	222	1.43067	322	2.07511	422	2.71956	522	3.364	622	4.00844	722	4.65289	822	5.29733	922	5.94178
24	.15	123	.79267	223	1.43711	323	2.08156	423	2.726	523	3.37044	623	4.01489	723	4.65933	823	5.30378	923	5.94822
25	.16	124	.79911	224	1.44356	324	2.088	424	2.73244	524	3.37689	624	4.02133	724	4.66578	824	5.31022	924	5.95467
26	.17	125	.80556	225	1.45	325	2.09444	425	2.73889	525	3.38333	625	4.02778	725	4.67222	825	5.31667	925	5.96111
27	.17	126	.812	226	1.45644	326	2.10089	426	2.74533	526	3.38978	626	4.03422	726	4.67867	826	5.32311	926	5.96756
28	.18	127	.81844	227	1.46289	327	2.10733	427	2.75178	527	3.39622	627	4.04067	727	4.68511	827	5.32956	927	5.974
29	.19	128	.82489	228	1.46933	328	2.11378	428	2.75822	528	3.40267	628	4.04711	728	4.69156	828	5.336	928	5.98044
30	.19	129	.83133	229	1.47578	329	2.12022	429	2.76467	529	3.40911	629	4.05356	729	4.698	829	5.34244	929	5.98689
31	.20	130	.83778	230	1.48222	330	2.12667	430	2.77111	530	3.41556	630	4.06	730	4.70444	830	5.34889	930	5.99333
32	.21	131	.84422	231	1.48867	331	2.13311	431	2.77756	531	3.422	631	4.06644	731	4.71089	831	5.35533	931	5.99978
33	.21	132	.85067	232	1.49511	332	2.13956	432	2.784	532	3.42844	632	4.07289	732	4.71733	832	5.36178	932	6.00622
34	.22	133	.85711	233	1.50156	333	2.146	433	2.79044	533	3.43489	633	4.07933	733	4.72378	833	5.36822	933	6.01267
35	.23	134	.86356	234	1.508	334	2.15244	434	2.79689	534	3.44133	634	4.08578	734	4.73022	834	5.37467	934	6.01911
36	.23	135	.87	235	1.51444	335	2.15889	435	2.80333	535	3.44778	635	4.09222	735	4.73667	835	5.38111	935	6.02556
37	.24	136	.87644	236	1.52089	336	2.16533	436	2.80978	536	3.45422	636	4.09867	736	4.74311	836	5.38756	936	6.032
38	.24	137	.88289	237	1.52733	337	2.17178	437	2.81622	537	3.46067	637	4.10511	737	4.74956	837	5.394	937	6.03844
39	.25	138	.88933	238	1.53378	338	2.17822	438	2.82267	538	3.46711	638	4.11156	738	4.756	838	5.40044	938	6.04489
40	.26	139	.89578	239	1.54022	339	2.18467	439	2.82911	539	3.47356	639	4.118	739	4.76244	839	5.40689	939	6.05133
41	.26	140	.90222	240	1.54667	340	2.19111	440	2.83556	540	3.48	640	4.12444	740	4.76889	840	5.41333	940	6.05778
42	.27	141	.90867	241	1.55311	341	2.19756	441	2.842	541	3.48644	641	4.13089	741	4.77533	841	5.41978	941	6.06422
43	.28	142	.91511	242	1.55956	342	2.204	442	2.84844	542	3.49289	642	4.13733	742	4.78178	842	5.42622	942	6.07067
44	.28	143	.92156	243	1.566	343	2.21044	443	2.85489	543	3.49933	643	4.14378	743	4.78822	843	5.43267	943	6.07711
45	.29	144	.928	244	1.57244	344	2.21689	444	2.86133	544	3.50578	644	4.15022	744	4.79467	844	5.43911	944	6.08356
46	.30	145	.93444	245	1.57889	345	2.22333	445	2.86778	545	3.51222	645	4.15667	745	4.80111	845	5.44556	945	6.09
47	.30	146	.94089	246	1.58533	346	2.22978	446	2.87422	546	3.51867	646	4.16311	746	4.80756	846	5.452	946	6.09644
48	.31	147	.94733	247	1.59178	347	2.23622	447	2.88067	547	3.52511	647	4.16956	747	4.814	847	5.45844	947	6.10289
49	.32	148	.95378	248	1.59822	348	2.24267	448	2.88711	548	3.53156	648	4.176	748	4.82044	848	5.46489	948	6.10933
50	.32	149	.96022	249	1.60467	349	2.24911	449	2.89356	549	3.538	649	4.18244	749	4.82689	849	5.47133	949	6.11578
51	.33	150	.96667	250	1.61111	350	2.25556	450	2.90	550	3.54444	650	4.18889	750	4.83333	850	5.47778	950	6.12222
52	.34	151	.97311	251	1.61756	351	2.262	451	2.90644	551	3.55089	651	4.19533	751	4.83978	851	5.48422	951	6.12867
53	.34	152	.97956	252	1.624	352	2.26844	452	2.91289	552	3.55733	652	4.20178	752	4.84622	852	5.49067	952	6.13511
54	.35	153	.986	253	1.63044	353	2.27489	453	2.91933	553	3.56378	653	4.20822	753	4.85267	853	5.49711	953	6.14156
55	.35	154	.99244	254	1.63689	354	2.28133	454	2.92578	554	3.57022	654	4.21467	754	4.85911	854	5.50356	954	6.148
56	.36	155	.99889	255	1.64333	355	2.28778	455	2.93222	555	3.57667	655	4.22111	755	4.86556	855	5.51	955	6.15444
57	.37	156	1.00533	256	1.64978	356	2.29422	456	2.93867	556	3.58311	656	4.22756	756	4.872	856	5.51644	956	6.16089
58	.37	157	1.01178	257	1.65622	357	2.30067	457	2.94511	557	3.58956	657	4.234	757	4.87844	857	5.52289	957	6.16733
59	.38	158	1.01822	258	1.66267	358	2.30711	458	2.95156	558	3.596	658	4.24044	758	4.88489	858	5.52933	958	6.17378
60	.39	159	1.02467	259	1.66911	359	2.31356	459	2.958	559	3.60244	659	4.24689	759	4.89133	859	5.53578	959	6.18022
61	.39	160	1.03111	260	1.67556	360	2.32	460	2.96444	560	3.60889	660	4.25333	760	4.89778	860	5.54222	960	6.18667
62	.40	161	1.03756	261	1.682	361	2.32644	461	2.97089	561	3.61533	661	4.25978	761	4.90422	861	5.54867	961	6.19311
63	.41	162	1.044	262	1.68844	362	2.33289	462	2.97733	562	3.62178	662	4.26622	762	4.91067	862	5.55511	962	6.19956
64	.41	163	1.05044	263	1.69489	363													



# FOUR PER CENT.

1 29 or 59  
Mo. Days or Days.

1	.01	100	.65556	200	1.31111	300	1.96667	400	2.62222	500	3.27778	600	3.93333	700	4.58889	800	5.24444	900	5.90
2	.01	101	.66211	201	1.31767	301	1.97322	401	2.62878	501	3.28433	601	3.93989	701	4.59544	801	5.251	901	5.90656
3	.02	102	.66867	202	1.32422	302	1.97978	402	2.63533	502	3.29089	602	3.94644	702	4.602	802	5.25756	902	5.91311
4	.03	103	.67522	203	1.33078	303	1.98633	403	2.64189	503	3.29744	603	3.953	703	4.60856	803	5.26411	903	5.91967
5	.03	104	.68178	204	1.33733	304	1.99289	404	2.64844	504	3.304	604	3.95956	704	4.61511	804	5.27067	904	5.92622
6	.04	105	.68833	205	1.34389	305	1.99944	405	2.655	505	3.31056	605	3.96611	705	4.62167	805	5.27722	905	5.93278
7	.05	106	.69489	206	1.35044	306	2.006	406	2.66156	506	3.31711	606	3.97267	706	4.62822	806	5.28378	906	5.93933
8	.05	107	.70144	207	1.357	307	2.01256	407	2.66811	507	3.32367	607	3.97922	707	4.63478	807	5.29033	907	5.94589
9	.06	108	.708	208	1.36356	308	2.01911	408	2.67467	508	3.33022	608	3.98578	708	4.64133	808	5.29689	908	5.95244
10	.07	109	.71456	209	1.37011	309	2.02567	409	2.68122	509	3.33678	609	3.99233	709	4.64789	809	5.30344	909	5.959
11	.07	110	.72111	210	1.37667	310	2.03222	410	2.68778	510	3.34333	610	3.99889	710	4.65444	810	5.31	910	5.96556
12	.08	111	.72767	211	1.38322	311	2.03878	411	2.69433	511	3.34989	611	4.00544	711	4.661	811	5.31656	911	5.97211
13	.09	112	.73422	212	1.38978	312	2.04533	412	2.70089	512	3.35644	612	4.012	712	4.66756	812	5.32311	912	5.97867
14	.09	113	.74078	213	1.39633	313	2.05189	413	2.70744	513	3.363	613	4.01856	713	4.67411	813	5.32967	913	5.98522
15	.10	114	.74733	214	1.40289	314	2.05844	414	2.714	514	3.36956	614	4.02511	714	4.68067	814	5.33622	914	5.99178
16	.10	115	.75389	215	1.40944	315	2.065	415	2.72056	515	3.37611	615	4.03167	715	4.68722	815	5.34278	915	5.99833
17	.11	116	.76044	216	1.416	316	2.07156	416	2.72711	516	3.38267	616	4.03822	716	4.69378	816	5.34933	916	6.00489
18	.12	117	.767	217	1.42256	317	2.07811	417	2.73367	517	3.38922	617	4.04478	717	4.70033	817	5.35589	917	6.01144
19	.12	118	.77356	218	1.42911	318	2.08467	418	2.74022	518	3.39578	618	4.05133	718	4.70689	818	5.36244	918	6.018
20	.13	119	.78011	219	1.43567	319	2.09122	419	2.74678	519	3.40233	619	4.05789	719	4.71344	819	5.369	919	6.02456
21	.14	120	.78667	220	1.44222	320	2.09778	420	2.75333	520	3.40889	620	4.06444	720	4.72	820	5.37556	920	6.03111
22	.14	121	.79322	221	1.44878	321	2.10433	421	2.75989	521	3.41544	621	4.071	721	4.72656	821	5.38211	921	6.03767
23	.15	122	.79978	222	1.45533	322	2.11089	422	2.76644	522	3.422	622	4.07756	722	4.73311	822	5.38867	922	6.04422
24	.16	123	.80633	223	1.46189	323	2.11744	423	2.773	523	3.42856	623	4.08411	723	4.73967	823	5.39522	923	6.05078
25	.16	124	.81289	224	1.46844	324	2.124	424	2.77956	524	3.43511	624	4.09067	724	4.74622	824	5.40178	924	6.05733
26	.17	125	.81944	225	1.475	325	2.13056	425	2.78611	525	3.44167	625	4.09722	725	4.75278	825	5.40833	925	6.06389
27	.18	126	.826	226	1.48156	326	2.13711	426	2.79267	526	3.44822	626	4.10378	726	4.75933	826	5.41489	926	6.07044
28	.18	127	.83256	227	1.48811	327	2.14367	427	2.79922	527	3.45478	627	4.11033	727	4.76589	827	5.42144	927	6.077
29	.19	128	.83911	228	1.49467	328	2.15022	428	2.80578	528	3.46133	628	4.11689	728	4.77244	828	5.428	928	6.08356
30	.20	129	.84567	229	1.50122	329	2.15678	429	2.81233	529	3.46789	629	4.12344	729	4.779	829	5.43456	929	6.09011
31	.20	130	.85222	230	1.50778	330	2.16333	430	2.81889	530	3.47444	630	4.13	730	4.78556	830	5.44111	930	6.09667
32	.21	131	.85878	231	1.51433	331	2.16989	431	2.82544	531	3.481	631	4.13656	731	4.79211	831	5.44767	931	6.10322
33	.22	132	.86533	232	1.52089	332	2.17644	432	2.832	532	3.48756	632	4.14311	732	4.79867	832	5.45422	932	6.10978
34	.22	133	.87189	233	1.52744	333	2.183	433	2.83856	533	3.49411	633	4.14967	733	4.80522	833	5.46078	933	6.11633
35	.23	134	.87844	234	1.534	334	2.18956	434	2.84511	534	3.50067	634	4.15622	734	4.81178	834	5.46733	934	6.12289
36	.24	135	.885	235	1.54056	335	2.19611	435	2.85167	535	3.50722	635	4.16278	735	4.81833	835	5.47389	935	6.12944
37	.24	136	.89156	236	1.54711	336	2.20267	436	2.85822	536	3.51378	636	4.16933	736	4.82489	836	5.48044	936	6.136
38	.25	137	.89811	237	1.55367	337	2.20922	437	2.86478	537	3.52033	637	4.17589	737	4.83144	837	5.487	937	6.14256
39	.26	138	.90467	238	1.56022	338	2.21578	438	2.87133	538	3.52689	638	4.18244	738	4.838	838	5.49356	938	6.14911
40	.26	139	.91122	239	1.56678	339	2.22233	439	2.87789	539	3.53344	639	4.189	739	4.84456	839	5.50011	939	6.15567
41	.27	140	.91778	240	1.57333	340	2.22889	440	2.88444	540	3.54	640	4.19556	740	4.85111	840	5.50667	940	6.16222
42	.28	141	.92433	241	1.57989	341	2.23544	441	2.891	541	3.54656	641	4.20211	741	4.85767	841	5.51322	941	6.16878
43	.28	142	.93089	242	1.58644	342	2.242	442	2.89756	542	3.55311	642	4.20867	742	4.86422	842	5.51978	942	6.17533
44	.29	143	.93744	243	1.593	343	2.24856	443	2.90411	543	3.55967	643	4.21522	743	4.87078	843	5.52633	943	6.18189
45	.30	144	.944	244	1.59956	344	2.25511	444	2.91067	544	3.56622	644	4.22178	744	4.87733	844	5.53289	944	6.18844
46	.30	145	.95056	245	1.60611	345	2.26167	445	2.91722	545	3.57278	645	4.22833	745	4.88389	845	5.53944	945	6.195
47	.31	146	.95711	246	1.61267	346	2.26822	446	2.92378	546	3.57933	646	4.23489	746	4.89044	846	5.546	946	6.20156
48	.31	147	.96367	247	1.61922	347	2.27478	447	2.93033	547	3.58589	647	4.24144	747	4.897	847	5.55256	947	6.20811
49	.32	148	.97022	248	1.62578	348	2.28133	448	2.93689	548	3.59244	648	4.248	748	4.90356	848	5.55911	948	6.21467
50	.33	149	.97678	249	1.63233	349	2.28789	449	2.94344	549	3.599	649	4.25456	749	4.91011	849	5.56567	949	6.22122
51	.33	150	.98333	250	1.63889	350	2.29444	450	2.95	550	3.60556	650	4.26111	750	4.91667	850	5.57222	950	6.22778
52	.34	151	.98989	251	1.64544	351	2.301	451	2.95656	551	3.61211	651	4.26767	751	4.92322	851	5.57878	951	6.23433
53	.35	152	.99644	252	1.652	352	2.30756	452	2.96311	552	3.61867	652	4.27422	752	4.92978	852	5.58533	952	6.24089
54	.35	153	1.003	253	1.65856	353	2.31411	453	2.96967	553	3.62522	653	4.28078	753	4.93633	853	5.59189	953	6.24744
55	.36	154	1.00956	254	1.66511	354	2.32067	454	2.97622	554	3.63178	654	4.28733	754	4.94289	854	5.59844	954	6.254
56	.37	155	1.01611	255	1.67167	355	2.32722	455	2.98278	555	3.63833	655	4.29389	755	4.94944	855	5.605	955	6.26056
57	.37	156	1.02267	256	1.67822	356	2.33378	456	2.98933	556	3.64489	656	4.30044	756	4.956	856	5.61156	956	6.26711
58	.38	157	1.02922	257	1.68478	357	2.34033	457	2.99589	557	3.65144	657	4.307	757	4.96256	857	5.61811	957	6.27367
59	.39	158	1.03578	258	1.69133	358	2.34689	458	3.00244	558	3.658	658	4.31356	758	4.96911	858	5.62467	958	6.28022
60	.39	159	1.04233	259	1.69789	359	2.35344	459	3.009	559	3.66456	659	4.32011	759	4.97567	859	5.63122	959	6.28678
61	.40	160	1.04889	260	1.70444	360	2.36	460	3.01556	560	3.67111	660	4.32667	760	4.98222	860	5.63778	960	6.29333
62	.41	161	1.05544	261	1.711	361	2.36656	461	3.02211	561	3.67767	661	4.33322	761	4.98878	861	5.64433	961	6.29989
63	.41	162	1.062	262	1.71756	362	2.37311	462	3.02867	562	3.68422	662	4.33978	762	4.99533	862			



60 Days or 2 Mos.

FOUR PER CENT.

1	.01	100	.66667	200	1.33333	300	2.00	400	2.66667	500	3.33333	600	4.00	700	4.66667	800	5.33333	900	6.00
2	.01	101	.67333	201	1.34	301	2.00667	401	2.67333	501	3.34	601	4.00667	701	4.67333	801	5.34	901	6.00667
3	.02	102	.68	202	1.34667	302	2.01333	402	2.68	502	3.34667	602	4.01333	702	4.68	802	5.34667	902	6.01333
4	.03	103	.68667	203	1.35333	303	2.02	403	2.68667	503	3.35333	603	4.02	703	4.68667	803	5.35333	903	6.02
5	.03	104	.69333	204	1.36	304	2.02667	404	2.69333	504	3.36	604	4.02667	704	4.69333	804	5.36	904	6.02667
6	.04	105	.70	205	1.36667	305	2.03333	405	2.70	505	3.36667	605	4.03333	705	4.70	805	5.36667	905	6.03333
7	.05	106	.70667	206	1.37333	306	2.04	406	2.70667	506	3.37333	606	4.04	706	4.70667	806	5.37333	906	6.04
8	.05	107	.71333	207	1.38	307	2.04667	407	2.71333	507	3.38	607	4.04667	707	4.71333	807	5.38	907	6.04667
9	.06	108	.72	208	1.38667	308	2.05333	408	2.72	508	3.38667	608	4.05333	708	4.72	808	5.38667	908	6.05333
10	.06	109	.72667	209	1.39333	309	2.06	409	2.72667	509	3.39333	609	4.06	709	4.72667	809	5.39333	909	6.06
11	.07	110	.73333	210	1.40	310	2.06667	410	2.73333	510	3.40	610	4.06667	710	4.73333	810	5.40	910	6.06667
12	.07	111	.74	211	1.40667	311	2.07333	411	2.74	511	3.40667	611	4.07333	711	4.74	811	5.40667	911	6.07333
13	.08	112	.74667	212	1.41333	312	2.08	412	2.74667	512	3.41333	612	4.08	712	4.74667	812	5.41333	912	6.08
14	.09	113	.75333	213	1.42	313	2.08667	413	2.75333	513	3.42	613	4.08667	713	4.75333	813	5.42	913	6.08667
15	.09	114	.76	214	1.42667	314	2.09333	414	2.76	514	3.42667	614	4.09333	714	4.76	814	5.42667	914	6.09333
16	.11	115	.76667	215	1.43333	315	2.10	415	2.76667	515	3.43333	615	4.10	715	4.76667	815	5.43333	915	6.10
17	.11	116	.77333	216	1.44	316	2.10667	416	2.77333	516	3.44	616	4.10667	716	4.77333	816	5.44	916	6.10667
18	.11	117	.78	217	1.44667	317	2.11333	417	2.78	517	3.44667	617	4.11333	717	4.78	817	5.44667	917	6.11333
19	.12	118	.78667	218	1.45333	318	2.12	418	2.78667	518	3.45333	618	4.12	718	4.78667	818	5.45333	918	6.12
20	.13	119	.79333	219	1.46	319	2.12667	419	2.79333	519	3.46	619	4.12667	719	4.79333	819	5.46	919	6.12667
21	.14	120	.80	220	1.46667	320	2.13333	420	2.80	520	3.46667	620	4.13333	720	4.80	820	5.46667	920	6.13333
22	.14	121	.80667	221	1.47333	321	2.14	421	2.80667	521	3.47333	621	4.14	721	4.80667	821	5.47333	921	6.14
23	.15	122	.81333	222	1.48	322	2.14667	422	2.81333	522	3.48	622	4.14667	722	4.81333	822	5.48	922	6.14667
24	.15	123	.82	223	1.48667	323	2.15333	423	2.82	523	3.48667	623	4.15333	723	4.82	823	5.48667	923	6.15333
25	.16	124	.82667	224	1.49333	324	2.16	424	2.82667	524	3.49333	624	4.16	724	4.82667	824	5.49333	924	6.16
26	.17	125	.83333	225	1.50	325	2.16667	425	2.83333	525	3.50	625	4.16667	725	4.83333	825	5.50	925	6.16667
27	.17	126	.84	226	1.50667	326	2.17333	426	2.84	526	3.50667	626	4.17333	726	4.84	826	5.50667	926	6.17333
28	.18	127	.84667	227	1.51333	327	2.18	427	2.84667	527	3.51333	627	4.18	727	4.84667	827	5.51333	927	6.18
29	.19	128	.85333	228	1.52	328	2.18667	428	2.85333	528	3.52	628	4.18667	728	4.85333	828	5.52	928	6.18667
30	.19	129	.86	229	1.52667	329	2.19333	429	2.86	529	3.52667	629	4.19333	729	4.86	829	5.52667	929	6.19333
31	.20	130	.86667	230	1.53333	330	2.20	430	2.86667	530	3.53333	630	4.20	730	4.86667	830	5.53333	930	6.20
32	.21	131	.87333	231	1.54	331	2.20667	431	2.87333	531	3.54	631	4.20667	731	4.87333	831	5.54	931	6.20667
33	.21	132	.88	232	1.54667	332	2.21333	432	2.88	532	3.54667	632	4.21333	732	4.88	832	5.54667	932	6.21333
34	.22	133	.88667	233	1.55333	333	2.22	433	2.88667	533	3.55333	633	4.22	733	4.88667	833	5.55333	933	6.22
35	.23	134	.89333	234	1.56	334	2.22667	434	2.89333	534	3.56	634	4.22667	734	4.89333	834	5.56	934	6.22667
36	.23	135	.90	235	1.56667	335	2.23333	435	2.90	535	3.56667	635	4.23333	735	4.90	835	5.56667	935	6.23333
37	.24	136	.90667	236	1.57333	336	2.24	436	2.90667	536	3.57333	636	4.24	736	4.90667	836	5.57333	936	6.24
38	.25	137	.91333	237	1.58	337	2.24667	437	2.91333	537	3.58	637	4.24667	737	4.91333	837	5.58	937	6.24667
39	.25	138	.92	238	1.58667	338	2.25333	438	2.92	538	3.58667	638	4.25333	738	4.92	838	5.58667	938	6.25333
40	.26	139	.92667	239	1.59333	339	2.26	439	2.92667	539	3.59333	639	4.26	739	4.92667	839	5.59333	939	6.26
41	.27	140	.93333	240	1.60	340	2.26667	440	2.93333	540	3.60	640	4.26667	740	4.93333	840	5.60	940	6.26667
42	.27	141	.94	241	1.60667	341	2.27333	441	2.94	541	3.60667	641	4.27333	741	4.94	841	5.60667	941	6.27333
43	.28	142	.94667	242	1.61333	342	2.28	442	2.94667	542	3.61333	642	4.28	742	4.94667	842	5.61333	942	6.28
44	.29	143	.95333	243	1.62	343	2.28667	443	2.95333	543	3.62	643	4.28667	743	4.95333	843	5.62	943	6.28667
45	.29	144	.96	244	1.62667	344	2.29333	444	2.96	544	3.62667	644	4.29333	744	4.96	844	5.62667	944	6.29333
46	.30	145	.96667	245	1.63333	345	2.30	445	2.96667	545	3.63333	645	4.30	745	4.96667	845	5.63333	945	6.30
47	.31	146	.97333	246	1.64	346	2.30667	446	2.97333	546	3.64	646	4.30667	746	4.97333	846	5.64	946	6.30667
48	.31	147	.98	247	1.64667	347	2.31333	447	2.98	547	3.64667	647	4.31333	747	4.98	847	5.64667	947	6.31333
49	.32	148	.98667	248	1.65333	348	2.32	448	2.98667	548	3.65333	648	4.32	748	4.98667	848	5.65333	948	6.32
50	.33	149	.99333	249	1.66	349	2.32667	449	2.99333	549	3.66	649	4.32667	749	4.99333	849	5.66	949	6.32667
51	.33	150	1.00	250	1.66667	350	2.33333	450	3.00	550	3.66667	650	4.33333	750	5.00	850	5.66667	950	6.33333
52	.34	151	1.00667	251	1.67333	351	2.34	451	3.00667	551	3.67333	651	4.34	751	5.00667	851	5.67333	951	6.34
53	.35	152	1.01333	252	1.68	352	2.34667	452	3.01333	552	3.68	652	4.34667	752	5.01333	852	5.68	952	6.34667
54	.35	153	1.02	253	1.68667	353	2.35333	453	3.02	553	3.68667	653	4.35333	753	5.02	853	5.68667	953	6.35333
55	.36	154	1.02667	254	1.69333	354	2.36	454	3.02667	554	3.69333	654	4.36	754	5.02667	854	5.69333	954	6.36
56	.37	155	1.03333	255	1.70	355	2.36667	455	3.03333	555	3.70	655	4.36667	755	5.03333	855	5.70	955	6.36667
57	.37	156	1.04	256	1.70667	356	2.37333	456	3.04	556	3.70667	656	4.37333	756	5.04	856	5.70667	956	6.37333
58	.38	157	1.04667	257	1.71333	357	2.38	457	3.04667	557	3.71333	657	4.38	757	5.04667	857	5.71333	957	6.38
59	.39	158	1.05333	258	1.72	358	2.38667	458	3.05333	558	3.72	658	4.38667	758	5.05333	858	5.72	958	6.38667
60	.39	159	1.06	259	1.72667	359	2.39333	459	3.06	559	3.72667	659	4.39333	759	5.06	859	5.72667	959	6.39333
61	.40	160	1.06667	260	1.73333	360	2.40	460	3.06667	560	3.73333	660	4.40	760	5.06667	860	5.73333	960	6.40
62	.41	161	1.07333	261	1.74	361	2.40667	461	3.07333	561	3.74	661	4.40667	761	5.07333	861	5.74	961	6.40667
63	.41	162	1.08	262	1.74667	362	2.41333	462	3.08	562	3.74667	662	4.41333	762	5.08	862	5.74667	962	6.41333
64	.42	163	1.08667	263	1.75333	363	2.42	463	3.08667	563	3.75333	663	4.42	763	5.08667	863	5.75333	963	6.42
65	.43	164	1.09333	264	1.76	364	2.42667	464	3.09333	564	3.76	664	4.42667	764	5.09333	864	5.76	964	6.42667
66	.43	165	1.10	265	1.76667	365	2.43333	465	3.10	565	3.76667</								



# FOUR PER CENT.

2 1 or 61  
Mos. Day or Days.

1	.01	100	.67778	200	1.35556	300	2.03333	400	2.71111	500	3.38889	600	4.06667	700	4.74444	800	5.42222	900	6.10
2	.01	101	.68456	201	1.36233	301	2.04011	401	2.71789	501	3.39567	601	4.07344	701	4.75122	801	5.429	901	6.10678
3	.02	102	.69133	202	1.36911	302	2.04689	402	2.72467	502	3.40244	602	4.08022	702	4.758	802	5.43578	902	6.11356
4	.03	103	.69811	203	1.37589	303	2.05367	403	2.73144	503	3.40922	603	4.087	703	4.76478	803	5.44256	903	6.12033
5	.03	104	.70489	204	1.38267	304	2.06044	404	2.73822	504	3.416	604	4.09378	704	4.77156	804	5.44933	904	6.12711
6	.04	105	.71167	205	1.38944	305	2.06722	405	2.745	505	3.42278	605	4.10056	705	4.77833	805	5.45611	905	6.13389
7	.05	106	.71844	206	1.39622	306	2.074	406	2.75178	506	3.42956	606	4.10733	706	4.78511	806	5.46289	906	6.14067
8	.05	107	.72522	207	1.403	307	2.08078	407	2.75856	507	3.43633	607	4.11411	707	4.79189	807	5.46967	907	6.14744
9	.06	108	.732	208	1.40978	308	2.08756	408	2.76533	508	3.44311	608	4.12089	708	4.79867	808	5.47644	908	6.15422
10	.06	109	.73878	209	1.41656	309	2.09433	409	2.77211	509	3.44989	609	4.12767	709	4.80544	809	5.48322	909	6.161
11	.07	110	.74556	210	1.42333	310	2.10111	410	2.77889	510	3.45667	610	4.13444	710	4.81222	810	5.49	910	6.16778
12	.08	111	.75233	211	1.43011	311	2.10789	411	2.78567	511	3.46344	611	4.14122	711	4.819	811	5.49678	911	6.17456
13	.08	112	.75911	212	1.43689	312	2.11467	412	2.79244	512	3.47022	612	4.148	712	4.82578	812	5.50356	912	6.18133
14	.09	113	.76589	213	1.44367	313	2.12144	413	2.79922	513	3.477	613	4.15478	713	4.83256	813	5.51033	913	6.18811
15	.09	114	.77267	214	1.45044	314	2.12822	414	2.806	514	3.48378	614	4.16156	714	4.83933	814	5.51711	914	6.19489
16	.10	115	.77944	215	1.45722	315	2.135	415	2.81278	515	3.49056	615	4.16833	715	4.84611	815	5.52389	915	6.20167
17	.11	116	.78622	216	1.464	316	2.14178	416	2.81956	516	3.49733	616	4.17511	716	4.85289	816	5.53067	916	6.20844
18	.12	117	.793	217	1.47078	317	2.14856	417	2.82633	517	3.50411	617	4.18189	717	4.85967	817	5.53744	917	6.21522
19	.12	118	.79978	218	1.47756	318	2.15533	418	2.83311	518	3.51089	618	4.18867	718	4.86644	818	5.54422	918	6.222
20	.13	119	.80656	219	1.48433	319	2.16211	419	2.83989	519	3.51767	619	4.19544	719	4.87322	819	5.551	919	6.22878
21	.14	120	.81333	220	1.49111	320	2.16889	420	2.84667	520	3.52444	620	4.20222	720	4.88	820	5.55778	920	6.23556
22	.14	121	.82011	221	1.49789	321	2.17567	421	2.85344	521	3.53122	621	4.209	721	4.88678	821	5.56456	921	6.24233
23	.15	122	.82689	222	1.50467	322	2.18244	422	2.86022	522	3.538	622	4.21578	722	4.89356	822	5.57133	922	6.24911
24	.16	123	.83367	223	1.51144	323	2.18922	423	2.867	523	3.54478	623	4.22256	723	4.90033	823	5.57811	923	6.25589
25	.16	124	.84044	224	1.51822	324	2.196	424	2.87378	524	3.55156	624	4.22933	724	4.90711	824	5.58489	924	6.26267
26	.17	125	.84722	225	1.525	325	2.20278	425	2.88056	525	3.55833	625	4.23611	725	4.91389	825	5.59167	925	6.26944
27	.18	126	.854	226	1.53178	326	2.20956	426	2.88733	526	3.56511	626	4.24289	726	4.92067	826	5.59844	926	6.27622
28	.18	127	.86078	227	1.53856	327	2.21633	427	2.89411	527	3.57189	627	4.24967	727	4.92744	827	5.60522	927	6.283
29	.19	128	.86756	228	1.54533	328	2.22311	428	2.90089	528	3.57867	628	4.25644	728	4.93422	828	5.612	928	6.28978
30	.20	129	.87433	229	1.55211	329	2.22989	429	2.90767	529	3.58544	629	4.26322	729	4.941	829	5.61878	929	6.29656
31	.20	130	.88111	230	1.55889	330	2.23667	430	2.91444	530	3.59222	630	4.27	730	4.94778	830	5.62556	930	6.30333
32	.21	131	.88789	231	1.56567	331	2.24344	431	2.92122	531	3.599	631	4.27678	731	4.95456	831	5.63233	931	6.31011
33	.22	132	.89467	232	1.57244	332	2.25022	432	2.928	532	3.60578	632	4.28356	732	4.96133	832	5.63911	932	6.31689
34	.22	133	.90144	233	1.57922	333	2.257	433	2.93478	533	3.61256	633	4.29033	733	4.96811	833	5.64589	933	6.32367
35	.23	134	.90822	234	1.586	334	2.26378	434	2.94156	534	3.61933	634	4.29711	734	4.97489	834	5.65267	934	6.33044
36	.24	135	.915	235	1.59278	335	2.27056	435	2.94833	535	3.62611	635	4.30389	735	4.98167	835	5.65944	935	6.33722
37	.24	136	.92178	236	1.59956	336	2.27733	436	2.95511	536	3.63289	636	4.31067	736	4.98844	836	5.66622	936	6.344
38	.25	137	.92856	237	1.60633	337	2.28411	437	2.96189	537	3.63967	637	4.31744	737	4.99522	837	5.673	937	6.35078
39	.26	138	.93533	238	1.61311	338	2.29089	438	2.96867	538	3.64644	638	4.32422	738	5.002	838	5.67978	938	6.35756
40	.26	139	.94211	239	1.61989	339	2.29767	439	2.97544	539	3.65322	639	4.331	739	5.00878	839	5.68656	939	6.36433
41	.27	140	.94889	240	1.62667	340	2.30444	440	2.98222	540	3.66	640	4.33778	740	5.01556	840	5.69333	940	6.37111
42	.28	141	.95567	241	1.63344	341	2.31122	441	2.989	541	3.66678	641	4.34456	741	5.02233	841	5.70011	941	6.37789
43	.28	142	.96244	242	1.64022	342	2.318	442	2.99578	542	3.67356	642	4.35133	742	5.02911	842	5.70689	942	6.38467
44	.29	143	.96922	243	1.647	343	2.32478	443	3.00256	543	3.68033	643	4.35811	743	5.03589	843	5.71367	943	6.39144
45	.30	144	.976	244	1.65378	344	2.33156	444	3.00933	544	3.68711	644	4.36489	744	5.04267	844	5.72044	944	6.39822
46	.31	145	.98278	245	1.66056	345	2.33833	445	3.01611	545	3.69389	645	4.37167	745	5.04944	845	5.72722	945	6.405
47	.31	146	.98956	246	1.66733	346	2.34511	446	3.02289	546	3.70067	646	4.37844	746	5.05622	846	5.734	946	6.41178
48	.32	147	.99633	247	1.67411	347	2.35189	447	3.02967	547	3.70744	647	4.38522	747	5.063	847	5.74078	947	6.41856
49	.33	148	1.00311	248	1.68089	348	2.35867	448	3.03644	548	3.71422	648	4.392	748	5.06978	848	5.74756	948	6.42533
50	.33	149	1.00989	249	1.68767	349	2.36544	449	3.04322	549	3.721	649	4.39878	749	5.07656	849	5.75433	949	6.43211
51	.34	150	1.01667	250	1.69444	350	2.37222	450	3.05	550	3.72778	650	4.40556	750	5.08333	850	5.76111	950	6.43889
52	.35	151	1.02344	251	1.70122	351	2.379	451	3.05678	551	3.73456	651	4.41233	751	5.09011	851	5.76789	951	6.44567
53	.35	152	1.03022	252	1.708	352	2.38578	452	3.06356	552	3.74133	652	4.41911	752	5.09689	852	5.77467	952	6.45244
54	.36	153	1.037	253	1.71478	353	2.39256	453	3.07033	553	3.74811	653	4.42589	753	5.10367	853	5.78144	953	6.45922
55	.37	154	1.04378	254	1.72156	354	2.39933	454	3.07711	554	3.75489	654	4.43267	754	5.11044	854	5.78822	954	6.466
56	.37	155	1.05056	255	1.72833	355	2.40611	455	3.08389	555	3.76167	655	4.43944	755	5.11722	855	5.795	955	6.47278
57	.38	156	1.05733	256	1.73511	356	2.41289	456	3.09067	556	3.76844	656	4.44622	756	5.124	856	5.80178	956	6.47956
58	.39	157	1.06411	257	1.74189	357	2.41967	457	3.09744	557	3.77522	657	4.453	757	5.13078	857	5.80856	957	6.48633
59	.39	158	1.07089	258	1.74867	358	2.42644	458	3.10422	558	3.782	658	4.45978	758	5.13756	858	5.81533	958	6.49311
60	.40	159	1.07767	259	1.75544	359	2.43322	459	3.111	559	3.78878	659	4.46656	759	5.14433	859	5.82211	959	6.49989
61	.41	160	1.08444	260	1.76222	360	2.44	460	3.11778	560	3.79556	660	4.47333	760	5.15111	860	5.82889	960	6.50667
62	.41	161	1.09122	261	1.769	361	2.44678	461	3.12456	561	3.80233	661	4.48011	761	5.15789	861	5.83567	961	6.51344
63	.42	162	1.098	262	1.77578	362	2.45356	462	3.13133	562	3.80911	662	4.48689	762	5.16467				



62 or 2 2  
Days Mos. Days.

FOUR PER CENT.

		100	.68889	200	1.37778	300	2.06667	400	2.75556	500	3.44444	600	4.13333	700	4.82222	800	5.51111	900	6.20
1	.01	101	.69578	201	1.38467	301	2.07356	401	2.76244	501	3.45133	601	4.14022	701	4.82911	801	5.518	901	6.20689
2	.01	102	.70267	202	1.39156	302	2.08044	402	2.76933	502	3.45822	602	4.14711	702	4.836	802	5.52489	902	6.21378
3	.02	103	.70956	203	1.39844	303	2.08733	403	2.77622	503	3.46511	603	4.154	703	4.84289	803	5.53178	903	6.22067
4	.03	104	.71644	204	1.40533	304	2.09422	404	2.78311	504	3.472	604	4.16089	704	4.84978	804	5.53867	904	6.22756
5	.03	105	.72333	205	1.41222	305	2.10111	405	2.79	505	3.47889	605	4.16778	705	4.85667	805	5.54556	905	6.23444
6	.04	106	.73022	206	1.41911	306	2.108	406	2.79689	506	3.48578	606	4.17467	706	4.86356	806	5.55244	906	6.24133
7	.05	107	.73711	207	1.426	307	2.11489	407	2.80378	507	3.49267	607	4.18156	707	4.87044	807	5.55933	907	6.24822
8	.06	108	.744	208	1.43289	308	2.12178	408	2.81067	508	3.49956	608	4.18844	708	4.87733	808	5.56622	908	6.25511
9	.06	109	.75089	209	1.43978	309	2.12867	409	2.81756	509	3.50644	609	4.19533	709	4.88422	809	5.57311	909	6.262
10	.07	110	.75778	210	1.44667	310	2.13556	410	2.82444	510	3.51333	610	4.20222	710	4.89111	810	5.58	910	6.26889
11	.08	111	.76467	211	1.45356	311	2.14244	411	2.83133	511	3.52022	611	4.20911	711	4.898	811	5.58689	911	6.27578
12	.08	112	.77156	212	1.46044	312	2.14933	412	2.83822	512	3.52711	612	4.216	712	4.90489	812	5.59378	912	6.28267
13	.09	113	.77844	213	1.46733	313	2.15622	413	2.84511	513	3.534	613	4.22289	713	4.91178	813	5.60067	913	6.28956
14	.10	114	.78533	214	1.47422	314	2.16311	414	2.852	514	3.54089	614	4.22978	714	4.91867	814	5.60756	914	6.29644
15	.10	115	.79222	215	1.48111	315	2.17	415	2.85889	515	3.54778	615	4.23667	715	4.92556	815	5.61444	915	6.30333
16	.11	116	.79911	216	1.488	316	2.17689	416	2.86578	516	3.55467	616	4.24356	716	4.93244	816	5.62133	916	6.31022
17	.12	117	.806	217	1.49489	317	2.18378	417	2.87267	517	3.56156	617	4.25044	717	4.93933	817	5.62822	917	6.31711
18	.12	118	.81289	218	1.50178	318	2.19067	418	2.87956	518	3.56844	618	4.25733	718	4.94622	818	5.63511	918	6.324
19	.13	119	.81978	219	1.50867	319	2.19756	419	2.88644	519	3.57533	619	4.26422	719	4.95311	819	5.642	919	6.33089
20	.14	120	.82667	220	1.51556	320	2.20444	420	2.89333	520	3.58222	620	4.27111	720	4.96	820	5.64889	920	6.33778
21	.14	121	.83356	221	1.52244	321	2.21133	421	2.90022	521	3.58911	621	4.278	721	4.96689	821	5.65578	921	6.34467
22	.15	122	.84044	222	1.52933	322	2.21822	422	2.90711	522	3.596	622	4.28489	722	4.97378	822	5.66267	922	6.35156
23	.16	123	.84733	223	1.53622	323	2.22511	423	2.914	523	3.60289	623	4.29178	723	4.98067	823	5.66956	923	6.35844
24	.17	124	.85422	224	1.54311	324	2.232	424	2.92089	524	3.60978	624	4.29867	724	4.98756	824	5.67644	924	6.36533
25	.17	125	.86111	225	1.55	325	2.23889	425	2.92778	525	3.61667	625	4.30556	725	4.99444	825	5.68333	925	6.37222
26	.18	126	.868	226	1.55689	326	2.24578	426	2.93467	526	3.62356	626	4.31244	726	5.00133	826	5.69022	926	6.37911
27	.19	127	.87489	227	1.56378	327	2.25267	427	2.94156	527	3.63044	627	4.31933	727	5.00822	827	5.69711	927	6.386
28	.19	128	.88178	228	1.57067	328	2.25956	428	2.94844	528	3.63733	628	4.32622	728	5.01511	828	5.704	928	6.39289
29	.20	129	.88867	229	1.57756	329	2.26644	429	2.95533	529	3.64422	629	4.33311	729	5.022	829	5.71089	929	6.39978
30	.21	130	.89556	230	1.58444	330	2.27333	430	2.96222	530	3.65111	630	4.34	730	5.02889	830	5.71778	930	6.40667
31	.21	131	.90244	231	1.59133	331	2.28022	431	2.96911	531	3.658	631	4.34689	731	5.03578	831	5.72467	931	6.41356
32	.22	132	.90933	232	1.59822	332	2.28711	432	2.976	532	3.66489	632	4.35378	732	5.04267	832	5.73156	932	6.42044
33	.23	133	.91622	233	1.60511	333	2.294	433	2.98289	533	3.67178	633	4.36067	733	5.04956	833	5.73844	933	6.42733
34	.23	134	.92311	234	1.612	334	2.30089	434	2.98978	534	3.67867	634	4.36756	734	5.05644	834	5.74533	934	6.43422
35	.24	135	.93	235	1.61889	335	2.30778	435	2.99667	535	3.68556	635	4.37444	735	5.06333	835	5.75222	935	6.44111
36	.25	136	.93689	236	1.62578	336	2.31467	436	3.00356	536	3.69244	636	4.38133	736	5.07022	836	5.75911	936	6.448
37	.25	137	.94378	237	1.63267	337	2.32156	437	3.01044	537	3.69933	637	4.38822	737	5.07711	837	5.766	937	6.45489
38	.26	138	.95067	238	1.63956	338	2.32844	438	3.01733	538	3.70622	638	4.39511	738	5.084	838	5.77289	938	6.46178
39	.27	139	.95756	239	1.64644	339	2.33533	439	3.02422	539	3.71311	639	4.402	739	5.09089	839	5.77978	939	6.46867
40	.28	140	.96444	240	1.65333	340	2.34222	440	3.03111	540	3.72	640	4.40889	740	5.09778	840	5.78667	940	6.47556
41	.28	141	.97133	241	1.66022	341	2.34911	441	3.038	541	3.72689	641	4.41578	741	5.10467	841	5.79356	941	6.48244
42	.29	142	.97822	242	1.66711	342	2.356	442	3.04489	542	3.73378	642	4.42267	742	5.11156	842	5.80044	942	6.48933
43	.30	143	.98511	243	1.674	343	2.36289	443	3.05178	543	3.74067	643	4.42956	743	5.11844	843	5.80733	943	6.49622
44	.30	144	.992	244	1.68089	344	2.36978	444	3.05867	544	3.74756	644	4.43644	744	5.12533	844	5.81422	944	6.50311
45	.31	145	.99889	245	1.68778	345	2.37667	445	3.06556	545	3.75444	645	4.44333	745	5.13222	845	5.82111	945	6.51
46	.32	146	1.00578	246	1.69467	346	2.38356	446	3.07244	546	3.76133	646	4.45022	746	5.13911	846	5.828	946	6.51689
47	.32	147	1.01267	247	1.70156	347	2.39044	447	3.07933	547	3.76822	647	4.45711	747	5.146	847	5.83489	947	6.52378
48	.33	148	1.01956	248	1.70844	348	2.39733	448	3.08622	548	3.77511	648	4.464	748	5.15289	848	5.84178	948	6.53067
49	.34	149	1.02644	249	1.71533	349	2.40422	449	3.09311	549	3.782	649	4.47089	749	5.15978	849	5.84867	949	6.53756
50	.34	150	1.03333	250	1.72222	350	2.41111	450	3.10	550	3.78889	650	4.47778	750	5.16667	850	5.85556	950	6.54444
51	.35	151	1.04022	251	1.72911	351	2.418	451	3.10689	551	3.79578	651	4.48467	751	5.17356	851	5.86244	951	6.55133
52	.36	152	1.04711	252	1.736	352	2.42489	452	3.11378	552	3.80267	652	4.49156	752	5.18044	852	5.86933	952	6.55822
53	.37	153	1.054	253	1.74289	353	2.43178	453	3.12067	553	3.80956	653	4.49844	753	5.18733	853	5.87622	953	6.56511
54	.37	154	1.06089	254	1.74978	354	2.43867	454	3.12756	554	3.81644	654	4.50533	754	5.19422	854	5.88311	954	6.572
55	.38	155	1.06778	255	1.75667	355	2.44556	455	3.13444	555	3.82333	655	4.51222	755	5.20111	855	5.89	955	6.57889
56	.39	156	1.07467	256	1.76356	356	2.45244	456	3.14133	556	3.83022	656	4.51911	756	5.208	856	5.89689	956	6.58578
57	.39	157	1.08156	257	1.77044	357	2.45933	457	3.14822	557	3.83711	657	4.526	757	5.21489	857	5.90378	957	6.59267
58	.40	158	1.08844	258	1.77733	358	2.46622	458	3.15511	558	3.844	658	4.53289	758	5.22178	858	5.91067	958	6.59956
59	.41	159	1.09533	259	1.78422	359	2.47311	459	3.162	559	3.85089	659	4.53978	759	5.22867	859	5.91756	959	6.60644
60	.41	160	1.10222	260	1.79111	360	2.48	460	3.16889	560	3.85778	660	4.54667	760	5.23556	860	5.92444	960	6.61333
61	.42	161	1.10911	261	1.798	361	2.48689	461	3.17578	561	3.86467	661	4.55356	761	5.24244	861	5.93133	961	6.62022
62	.43	162	1.116	262	1.80489	362	2.49378	462	3.18267	562	3.87156	662	4.56044	762	5.24933	862	5.93822	962	6.62711
63	.43	163	1.12289	263	1.81														



FOUR PER CENT.

2 3 or 63  
Mos. Days Days.

		100	.70	200	1.40	300	2.10	400	2.80	500	3.50	600	4.20	700	4.90	800	5.60	900	6.30
1	.01	101	.707	201	1.407	301	2.107	401	2.807	501	3.507	601	4.207	701	4.907	801	5.607	901	6.307
2	.01	102	.714	202	1.414	302	2.114	402	2.814	502	3.514	602	4.214	702	4.914	802	5.614	902	6.314
3	.02	103	.721	203	1.421	303	2.121	403	2.821	503	3.521	603	4.221	703	4.921	803	5.621	903	6.321
4	.03	104	.728	204	1.428	304	2.128	404	2.828	504	3.528	604	4.228	704	4.928	804	5.628	904	6.328
5	.04	105	.735	205	1.435	305	2.135	405	2.835	505	3.535	605	4.235	705	4.935	805	5.635	905	6.335
6	.04	106	.742	206	1.442	306	2.142	406	2.842	506	3.542	606	4.242	706	4.942	806	5.642	906	6.342
7	.05	107	.749	207	1.449	307	2.149	407	2.849	507	3.549	607	4.249	707	4.949	807	5.649	907	6.349
8	.06	108	.756	208	1.456	308	2.156	408	2.856	508	3.556	608	4.256	708	4.956	808	5.656	908	6.356
9	.06	109	.763	209	1.463	309	2.163	409	2.863	509	3.563	609	4.263	709	4.963	809	5.663	909	6.363
10	.07	110	.77	210	1.47	310	2.17	410	2.87	510	3.57	610	4.27	710	4.97	810	5.67	910	6.37
11	.08	111	.777	211	1.477	311	2.177	411	2.877	511	3.577	611	4.277	711	4.977	811	5.677	911	6.377
12	.08	112	.784	212	1.484	312	2.184	412	2.884	512	3.584	612	4.284	712	4.984	812	5.684	912	6.384
13	.09	113	.791	213	1.491	313	2.191	413	2.891	513	3.591	613	4.291	713	4.991	813	5.691	913	6.391
14	.10	114	.798	214	1.498	314	2.198	414	2.898	514	3.598	614	4.298	714	4.998	814	5.698	914	6.398
15	.11	115	.805	215	1.505	315	2.205	415	2.905	515	3.605	615	4.305	715	5.005	815	5.705	915	6.405
16	.11	116	.812	216	1.512	316	2.212	416	2.912	516	3.612	616	4.312	716	5.012	816	5.712	916	6.412
17	.12	117	.819	217	1.519	317	2.219	417	2.919	517	3.619	617	4.319	717	5.019	817	5.719	917	6.419
18	.13	118	.826	218	1.526	318	2.226	418	2.926	518	3.626	618	4.326	718	5.026	818	5.726	918	6.426
19	.13	119	.833	219	1.533	319	2.233	419	2.933	519	3.633	619	4.333	719	5.033	819	5.733	919	6.433
20	.14	120	.84	220	1.54	320	2.24	420	2.94	520	3.64	620	4.34	720	5.04	820	5.74	920	6.44
21	.15	121	.847	221	1.547	321	2.247	421	2.947	521	3.647	621	4.347	721	5.047	821	5.747	921	6.447
22	.15	122	.854	222	1.554	322	2.254	422	2.954	522	3.654	622	4.354	722	5.054	822	5.754	922	6.454
23	.16	123	.861	223	1.561	323	2.261	423	2.961	523	3.661	623	4.361	723	5.061	823	5.761	923	6.461
24	.17	124	.868	224	1.568	324	2.268	424	2.968	524	3.668	624	4.368	724	5.068	824	5.768	924	6.468
25	.18	125	.875	225	1.575	325	2.275	425	2.975	525	3.675	625	4.375	725	5.075	825	5.775	925	6.475
26	.18	126	.882	226	1.582	326	2.282	426	2.982	526	3.682	626	4.382	726	5.082	826	5.782	926	6.482
27	.19	127	.889	227	1.589	327	2.289	427	2.989	527	3.689	627	4.389	727	5.089	827	5.789	927	6.489
28	.20	128	.896	228	1.596	328	2.296	428	2.996	528	3.696	628	4.396	728	5.096	828	5.796	928	6.496
29	.20	129	.903	229	1.603	329	2.303	429	3.003	529	3.703	629	4.403	729	5.103	829	5.803	929	6.503
30	.21	130	.91	230	1.61	330	2.31	430	3.01	530	3.71	630	4.41	730	5.11	830	5.81	930	6.51
31	.22	131	.917	231	1.617	331	2.317	431	3.017	531	3.717	631	4.417	731	5.117	831	5.817	931	6.517
32	.22	132	.924	232	1.624	332	2.324	432	3.024	532	3.724	632	4.424	732	5.124	832	5.824	932	6.524
33	.23	133	.931	233	1.631	333	2.331	433	3.031	533	3.731	633	4.431	733	5.131	833	5.831	933	6.531
34	.24	134	.938	234	1.638	334	2.338	434	3.038	534	3.738	634	4.438	734	5.138	834	5.838	934	6.538
35	.25	135	.945	235	1.645	335	2.345	435	3.045	535	3.745	635	4.445	735	5.145	835	5.845	935	6.545
36	.25	136	.952	236	1.652	336	2.352	436	3.052	536	3.752	636	4.452	736	5.152	836	5.852	936	6.552
37	.26	137	.959	237	1.659	337	2.359	437	3.059	537	3.759	637	4.459	737	5.159	837	5.859	937	6.559
38	.27	138	.966	238	1.666	338	2.366	438	3.066	538	3.766	638	4.466	738	5.166	838	5.866	938	6.566
39	.27	139	.973	239	1.673	339	2.373	439	3.073	539	3.773	639	4.473	739	5.173	839	5.873	939	6.573
40	.28	140	.98	240	1.68	340	2.38	440	3.08	540	3.78	640	4.48	740	5.18	840	5.88	940	6.58
41	.29	141	.987	241	1.687	341	2.387	441	3.087	541	3.787	641	4.487	741	5.187	841	5.887	941	6.587
42	.29	142	.994	242	1.694	342	2.394	442	3.094	542	3.794	642	4.494	742	5.194	842	5.894	942	6.594
43	.30	143	1.001	243	1.701	343	2.401	443	3.101	543	3.801	643	4.501	743	5.201	843	5.901	943	6.601
44	.31	144	1.008	244	1.708	344	2.408	444	3.108	544	3.808	644	4.508	744	5.208	844	5.908	944	6.608
45	.32	145	1.015	245	1.715	345	2.415	445	3.115	545	3.815	645	4.515	745	5.215	845	5.915	945	6.615
46	.32	146	1.022	246	1.722	346	2.422	446	3.122	546	3.822	646	4.522	746	5.222	846	5.922	946	6.622
47	.33	147	1.029	247	1.729	347	2.429	447	3.129	547	3.829	647	4.529	747	5.229	847	5.929	947	6.629
48	.34	148	1.036	248	1.736	348	2.436	448	3.136	548	3.836	648	4.536	748	5.236	848	5.936	948	6.636
49	.34	149	1.043	249	1.743	349	2.443	449	3.143	549	3.843	649	4.543	749	5.243	849	5.943	949	6.643
50	.35	150	1.05	250	1.75	350	2.45	450	3.15	550	3.85	650	4.55	750	5.25	850	5.95	950	6.65
51	.36	151	1.057	251	1.757	351	2.457	451	3.157	551	3.857	651	4.557	751	5.257	851	5.957	951	6.657
52	.36	152	1.064	252	1.764	352	2.464	452	3.164	552	3.864	652	4.564	752	5.264	852	5.964	952	6.664
53	.37	153	1.071	253	1.771	353	2.471	453	3.171	553	3.871	653	4.571	753	5.271	853	5.971	953	6.671
54	.38	154	1.078	254	1.778	354	2.478	454	3.178	554	3.878	654	4.578	754	5.278	854	5.978	954	6.678
55	.39	155	1.085	255	1.785	355	2.485	455	3.185	555	3.885	655	4.585	755	5.285	855	5.985	955	6.685
56	.39	156	1.092	256	1.792	356	2.492	456	3.192	556	3.892	656	4.592	756	5.292	856	5.992	956	6.692
57	.40	157	1.099	257	1.799	357	2.499	457	3.199	557	3.899	657	4.599	757	5.299	857	5.999	957	6.699
58	.41	158	1.106	258	1.806	358	2.506	458	3.206	558	3.906	658	4.606	758	5.306	858	6.006	958	6.706
59	.41	159	1.113	259	1.813	359	2.513	459	3.213	559	3.913	659	4.613	759	5.313	859	6.013	959	6.713
60	.42	160	1.120	260	1.82	360	2.52	460	3.22	560	3.92	660	4.62	760	5.32	860	6.02	960	6.72
61	.43	161	1.127	261	1.827	361	2.527	461	3.227	561	3.927	661	4.627	761	5.327	861	6.027	961	6.727
62	.43	162	1.134	262	1.834	362	2.534	462	3.234	562	3.934	662	4.634	762	5.334	862	6.034	962	6.734
63	.44	163	1.141	263	1.841	363	2.541	463	3.241	563	3.941	663	4.641	763	5.341	863	6.041	963	6.741
64	.45	164	1.148	264	1.848	364	2.548	464	3.248	564	3.948	664	4.648	764	5.348	864	6.048	964	6.748
65	.46	165	1.155	265	1.855	365	2.555	465	3.255	565	3.955	665	4.655	765	5.355	865	6.055	965	6.755
66	.46	166	1.162	266	1.862	366	2.562	466	3.262	566	3.962	666	4.662	766	5.362	866	6.062	966	6.762
67	.47	167	1.169	267	1.869	367	2.569	467	3.269	567	3.969	667	4.669	767	5.369	867	6.069	967	6.769
68	.48	168	1.176	268	1.876	368	2.576	468	3.276	568	3.976	668	4.676	768	5.376	868	6.076	968	6.776
69	.48	16																	



64 or 2 4  
Days Mos. Days.

FOUR PER CENT.

		100		200		300		400		500		600		700		800		900		6.40
1	.01	101	.71111	201	1.42222	301	2.13333	401	2.84444	501	3.55556	601	4.26667	701	4.97778	801	5.68889	901	6.40	6.40711
2	.01	102	.71822	202	1.42933	302	2.14044	402	2.85156	502	3.56267	602	4.27378	702	4.98489	802	5.696	902	6.40711	6.41422
3	.02	103	.72533	203	1.43644	303	2.14756	403	2.85867	503	3.56978	603	4.28089	703	4.992	803	5.70311	903	6.41422	6.42133
4	.03	104	.73244	204	1.44356	304	2.15467	404	2.86578	504	3.57689	604	4.288	704	4.99911	804	5.71022	904	6.42133	6.42844
5	.04	105	.73956	205	1.45067	305	2.16178	405	2.87289	505	3.584	605	4.29511	705	5.00622	805	5.71733	905	6.42844	6.43556
6	.04	106	.74667	206	1.45778	306	2.16889	406	2.87999	506	3.59111	606	4.30222	706	5.01333	806	5.72444	906	6.43556	6.44267
7	.05	107	.75378	207	1.46489	307	2.176	407	2.88711	507	3.59822	607	4.30933	707	5.02044	807	5.73156	907	6.44267	6.44978
8	.06	108	.76089	208	1.472	308	2.18311	408	2.89422	508	3.60533	608	4.31644	708	5.02756	808	5.73867	908	6.44978	6.45689
9	.06	109	.76799	209	1.47911	309	2.19022	409	2.90133	509	3.61244	609	4.32356	709	5.03467	809	5.74578	909	6.45689	6.464
10	.07	110	.77511	210	1.48622	310	2.19733	410	2.90844	510	3.61956	610	4.33067	710	5.04178	810	5.75289	910	6.464	6.47111
11	.08	111	.78222	211	1.49333	311	2.20444	411	2.91556	511	3.62667	611	4.33778	711	5.04889	811	5.76	911	6.47111	6.47822
12	.09	112	.78933	212	1.50044	312	2.21156	412	2.92267	512	3.63378	612	4.34489	712	5.056	812	5.76711	912	6.47822	6.48533
13	.09	113	.79644	213	1.50756	313	2.21867	413	2.92978	513	3.64089	613	4.352	713	5.06311	813	5.77422	913	6.48533	6.49244
14	.10	114	.80356	214	1.51467	314	2.22578	414	2.93689	514	3.64799	614	4.35911	714	5.07022	814	5.78133	914	6.49244	6.49956
15	.11	115	.81067	215	1.52178	315	2.23289	415	2.944	515	3.65511	615	4.36622	715	5.07733	815	5.78844	915	6.49956	6.50667
16	.11	116	.81778	216	1.52889	316	2.24	416	2.95111	516	3.66222	616	4.37333	716	5.08444	816	5.79556	916	6.50667	6.51378
17	.12	117	.82489	217	1.536	317	2.24711	417	2.95822	517	3.66933	617	4.38044	717	5.09156	817	5.80267	917	6.51378	6.52089
18	.12	118	.832	218	1.54311	318	2.25422	418	2.96533	518	3.67644	618	4.38756	718	5.09867	818	5.80978	918	6.52089	6.528
19	.13	119	.83911	219	1.55022	319	2.26133	419	2.97244	519	3.68356	619	4.39467	719	5.10578	819	5.81689	919	6.528	6.53511
20	.14	120	.84622	220	1.55733	320	2.26844	420	2.97956	520	3.69067	620	4.40178	720	5.11289	820	5.824	920	6.53511	6.54222
21	.15	121	.85333	221	1.56444	321	2.27556	421	2.98667	521	3.69778	621	4.40889	721	5.12	821	5.83111	921	6.54222	6.54933
22	.16	122	.86044	222	1.57156	322	2.28267	422	2.99378	522	3.70489	622	4.416	722	5.12711	822	5.83822	922	6.54933	6.55644
23	.16	123	.86756	223	1.57867	323	2.28978	423	2.99989	523	3.712	623	4.42311	723	5.13422	823	5.84533	923	6.55644	6.56356
24	.17	124	.87467	224	1.58578	324	2.29689	424	3.008	524	3.71911	624	4.43022	724	5.14133	824	5.85244	924	6.56356	6.57067
25	.18	125	.88178	225	1.59289	325	2.304	425	3.01511	525	3.72622	625	4.43733	725	5.14844	825	5.85956	925	6.57067	6.57778
26	.18	126	.88889	226	1.60000	326	2.31111	426	3.02222	526	3.73333	626	4.44444	726	5.15556	826	5.86667	926	6.57778	6.58489
27	.19	127	.896	227	1.60711	327	2.31822	427	3.02933	527	3.74044	627	4.45156	727	5.16267	827	5.87378	927	6.58489	6.592
28	.20	128	.90311	228	1.61422	328	2.32533	428	3.03644	528	3.74756	628	4.45867	728	5.16978	828	5.88089	928	6.592	6.59911
29	.21	129	.91022	229	1.62133	329	2.33244	429	3.04356	529	3.75467	629	4.46578	729	5.17689	829	5.888	929	6.59911	6.60622
30	.21	130	.91733	230	1.62844	330	2.33956	430	3.05067	530	3.76178	630	4.47289	730	5.184	830	5.89511	930	6.60622	6.61333
31	.22	131	.92444	231	1.63556	331	2.34667	431	3.05778	531	3.76889	631	4.48	731	5.19111	831	5.90222	931	6.61333	6.62044
32	.23	132	.93156	232	1.64267	332	2.35378	432	3.06489	532	3.776	632	4.48711	732	5.19822	832	5.90933	932	6.62044	6.62756
33	.23	133	.93867	233	1.64978	333	2.36089	433	3.072	533	3.78311	633	4.49422	733	5.20533	833	5.91644	933	6.62756	6.63467
34	.24	134	.94578	234	1.65689	334	2.368	434	3.07911	534	3.79022	634	4.50133	734	5.21244	834	5.92356	934	6.63467	6.64178
35	.25	135	.95289	235	1.664	335	2.37511	435	3.08622	535	3.79733	635	4.50844	735	5.21956	835	5.93067	935	6.64178	6.64889
36	.26	136	.96000	236	1.67111	336	2.38222	436	3.09333	536	3.80444	636	4.51556	736	5.22667	836	5.93778	936	6.64889	6.656
37	.26	137	.96711	237	1.67822	337	2.38933	437	3.10044	537	3.81156	637	4.52267	737	5.23378	837	5.94489	937	6.656	6.66311
38	.27	138	.97422	238	1.68533	338	2.39644	438	3.10756	538	3.81867	638	4.52978	738	5.24089	838	5.952	938	6.66311	6.67022
39	.28	139	.98133	239	1.69244	339	2.40356	439	3.11467	539	3.82578	639	4.53689	739	5.248	839	5.95911	939	6.67022	6.67733
40	.28	140	.98844	240	1.69956	340	2.41067	440	3.12178	540	3.83289	640	4.544	740	5.25511	840	5.96622	940	6.67733	6.68444
41	.29	141	.99556	241	1.70667	341	2.41778	441	3.12889	541	3.84	641	4.55111	741	5.26222	841	5.97333	941	6.68444	6.69156
42	.30	142	1.00267	242	1.71378	342	2.42489	442	3.136	542	3.84711	642	4.55822	742	5.26933	842	5.98044	942	6.69156	6.69867
43	.31	143	1.00978	243	1.72089	343	2.432	443	3.14311	543	3.85422	643	4.56533	743	5.27644	843	5.98756	943	6.69867	6.70578
44	.31	144	1.01689	244	1.72799	344	2.43911	444	3.15022	544	3.86133	644	4.57244	744	5.28356	844	5.99467	944	6.70578	6.71289
45	.32	145	1.024	245	1.73511	345	2.44622	445	3.15733	545	3.86844	645	4.57956	745	5.29067	845	6.00178	945	6.71289	6.72
46	.33	146	1.03111	246	1.74222	346	2.45333	446	3.16444	546	3.87556	646	4.58667	746	5.29778	846	6.00889	946	6.72	6.72711
47	.33	147	1.03822	247	1.74933	347	2.46044	447	3.17156	547	3.88267	647	4.59378	747	5.30489	847	6.016	947	6.72711	6.73422
48	.34	148	1.04533	248	1.75644	348	2.46756	448	3.17867	548	3.88978	648	4.60089	748	5.312	848	6.02311	948	6.73422	6.74133
49	.35	149	1.05244	249	1.76356	349	2.47467	449	3.18578	549	3.89689	649	4.608	749	5.31911	849	6.03022	949	6.74133	6.74844
50	.36	150	1.05956	250	1.77067	350	2.48178	450	3.19289	550	3.904	650	4.61511	750	5.32622	850	6.03733	950	6.74844	6.75556
51	.36	151	1.06667	251	1.77778	351	2.48889	451	3.20000	551	3.91111	651	4.62222	751	5.33333	851	6.04444	951	6.75556	6.76267
52	.37	152	1.07378	252	1.78489	352	2.496	452	3.20711	552	3.91822	652	4.62933	752	5.34044	852	6.05156	952	6.76267	6.76978
53	.38	153	1.08089	253	1.792	353	2.50311	453	3.21422	553	3.92533	653	4.63644	753	5.34756	853	6.05867	953	6.76978	6.77689
54	.38	154	1.088	254	1.79911	354	2.51022	454	3.22133	554	3.93244	654	4.64356	754	5.35467	854	6.06578	954	6.77689	6.784
55	.39	155	1.09511	255	1.80622	355	2.51733	455	3.22844	555	3.93956	655	4.65067	755	5.36178	855	6.07289	955	6.784	6.79111
56	.40	156	1.10222	256	1.81333	356	2.52444	456	3.23556	556	3.94667	656	4.65778	756	5.36889	856	6.08	956	6.79111	6.79822
57	.41	157	1.10933	257	1.82044	357	2.53156	457	3.24267	557	3.95378	657	4.66489	757	5.376	857	6.08711	957	6.79822	6.80533
58	.41	158	1.11644	258	1.82756	358	2.53867	458	3.24978	558	3.96089	658	4.672	758	5.38311	858	6.09422	958	6.80533	6.81244
59	.42	159	1.12356	259	1.83467	359	2.54578	459	3.25689	559	3.968	659	4.67911	759	5.39022	859	6.10133	959		



## FOUR PER CENT.

2 5 or 65  
Mos. Days or Days.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.72222	201	1.44444	301	2.16667	401	2.88889	501	3.61111	601	4.33333	701	5.05556	801	5.77778	901	6.50
2	.01	102	.72944	202	1.45167	302	2.17389	402	2.89611	502	3.61833	602	4.34056	702	5.06278	802	5.785	902	6.50722
3	.02	103	.73667	203	1.45889	303	2.18111	403	2.90333	503	3.62556	603	4.34778	703	5.07	803	5.79222	903	6.51444
4	.03	104	.74389	204	1.46611	304	2.18833	404	2.91056	504	3.63278	604	4.355	704	5.07722	804	5.79944	904	6.52167
5	.04	105	.75111	205	1.47333	305	2.19556	405	2.91778	505	3.64	605	4.36222	705	5.08444	805	5.80667	905	6.52889
6	.04	106	.75833	206	1.48056	306	2.20278	406	2.925	506	3.64722	606	4.36944	706	5.09167	806	5.81389	906	6.53611
7	.05	107	.76556	207	1.48778	307	2.21	407	2.93222	507	3.65444	607	4.37667	707	5.09889	807	5.82111	907	6.54333
8	.06	108	.77278	208	1.495	308	2.21722	408	2.93944	508	3.66167	608	4.38389	708	5.10611	808	5.82833	908	6.55056
9	.07	109	.78	209	1.50222	309	2.22444	409	2.94667	509	3.66889	609	4.39111	709	5.11333	809	5.83556	909	6.55778
10	.07	110	.78722	210	1.50944	310	2.23167	410	2.95389	510	3.67611	610	4.39833	710	5.12056	810	5.84278	910	6.565
11	.08	111	.79444	211	1.51667	311	2.23889	411	2.96111	511	3.68333	611	4.40556	711	5.12778	811	5.85	911	6.57222
12	.09	112	.80167	212	1.52389	312	2.24611	412	2.96833	512	3.69056	612	4.41278	712	5.135	812	5.85722	912	6.57944
13	.09	113	.80889	213	1.53111	313	2.25333	413	2.97556	513	3.69778	613	4.42	713	5.14222	813	5.86444	913	6.58667
14	.10	114	.81611	214	1.53833	314	2.26056	414	2.98278	514	3.705	614	4.42722	714	5.14944	814	5.87167	914	6.59389
15	.11	115	.82333	215	1.54556	315	2.26778	415	2.99	515	3.71222	615	4.43444	715	5.15667	815	5.87889	915	6.60111
16	.11	116	.83056	216	1.55278	316	2.275	416	2.99722	516	3.71944	616	4.44167	716	5.16389	816	5.88611	916	6.60833
17	.12	117	.83778	217	1.56	317	2.28222	417	3.00444	517	3.72667	617	4.44889	717	5.17111	817	5.89333	917	6.61556
18	.12	118	.845	218	1.56722	318	2.28944	418	3.01167	518	3.73389	618	4.45611	718	5.17833	818	5.90056	918	6.62278
19	.13	119	.85222	219	1.57444	319	2.29667	419	3.01889	519	3.74111	619	4.46333	719	5.18556	819	5.90778	919	6.63
20	.14	120	.85944	220	1.58167	320	2.30389	420	3.02611	520	3.74833	620	4.47056	720	5.19278	820	5.915	920	6.63722
21	.14	121	.86667	221	1.58889	321	2.31111	421	3.03333	521	3.75556	621	4.47778	721	5.20	821	5.92222	921	6.64444
22	.15	122	.87389	222	1.59611	322	2.31833	422	3.04056	522	3.76278	622	4.485	722	5.20722	822	5.92944	922	6.65167
23	.16	123	.88111	223	1.60333	323	2.32556	423	3.04778	523	3.77	623	4.49222	723	5.21444	823	5.93667	923	6.65889
24	.17	124	.88833	224	1.61056	324	2.33278	424	3.055	524	3.77722	624	4.49944	724	5.22167	824	5.94389	924	6.66611
25	.17	125	.89556	225	1.61778	325	2.34	425	3.06222	525	3.78444	625	4.50667	725	5.22889	825	5.95111	925	6.67333
26	.18	126	.90278	226	1.625	326	2.34722	426	3.06944	526	3.79167	626	4.51389	726	5.23611	826	5.95833	926	6.68056
27	.19	127	.91	227	1.63222	327	2.35444	427	3.07667	527	3.79889	627	4.52111	727	5.24333	827	5.96556	927	6.68778
28	.20	128	.91722	228	1.63944	328	2.36167	428	3.08389	528	3.80611	628	4.52833	728	5.25056	828	5.97278	928	6.695
29	.20	129	.92444	229	1.64667	329	2.36889	429	3.09111	529	3.81333	629	4.53556	729	5.25778	829	5.98	929	6.70222
30	.21	130	.93167	230	1.65389	330	2.37611	430	3.09833	530	3.82056	630	4.54278	730	5.265	830	5.98722	930	6.70944
31	.22	131	.93889	231	1.66111	331	2.38333	431	3.10556	531	3.82778	631	4.55	731	5.27222	831	5.99444	931	6.71667
32	.22	132	.94611	232	1.66833	332	2.39056	432	3.11278	532	3.835	632	4.55722	732	5.27944	832	6.00167	932	6.72389
33	.23	133	.95333	233	1.67556	333	2.39778	433	3.12	533	3.84222	633	4.56444	733	5.28667	833	6.00889	933	6.73111
34	.24	134	.96056	234	1.68278	334	2.405	434	3.12722	534	3.84944	634	4.57167	734	5.29389	834	6.01611	934	6.73833
35	.25	135	.96778	235	1.69	335	2.41222	435	3.13444	535	3.85667	635	4.57889	735	5.30111	835	6.02333	935	6.74556
36	.25	136	.975	236	1.69722	336	2.41944	436	3.14167	536	3.86389	636	4.58611	736	5.30833	836	6.03056	936	6.75278
37	.26	137	.98222	237	1.70444	337	2.42667	437	3.14889	537	3.87111	637	4.59333	737	5.31556	837	6.03778	937	6.76
38	.27	138	.98944	238	1.71167	338	2.43389	438	3.15611	538	3.87833	638	4.60056	738	5.32278	838	6.045	938	6.76722
39	.27	139	.99667	239	1.71889	339	2.44111	439	3.16333	539	3.88556	639	4.60778	739	5.33	839	6.05222	939	6.77444
40	.28	140	1.00389	240	1.72611	340	2.44833	440	3.17056	540	3.89278	640	4.615	740	5.33722	840	6.05944	940	6.78167
41	.29	141	1.01111	241	1.73333	341	2.45556	441	3.17778	541	3.9	641	4.62222	741	5.34444	841	6.06667	941	6.78889
42	.30	142	1.01833	242	1.74056	342	2.46278	442	3.185	542	3.90722	642	4.62944	742	5.35167	842	6.07389	942	6.79611
43	.31	143	1.02556	243	1.74778	343	2.47	443	3.19222	543	3.91444	643	4.63667	743	5.35889	843	6.08111	943	6.80333
44	.31	144	1.03278	244	1.755	344	2.47722	444	3.19944	544	3.92167	644	4.64389	744	5.36611	844	6.08833	944	6.81056
45	.32	145	1.04	245	1.76222	345	2.48444	445	3.20667	545	3.92889	645	4.65111	745	5.37333	845	6.09556	945	6.81778
46	.33	146	1.04722	246	1.76944	346	2.49167	446	3.21389	546	3.93611	646	4.65833	746	5.38056	846	6.10278	946	6.825
47	.33	147	1.05444	247	1.77667	347	2.49889	447	3.22111	547	3.94333	647	4.66556	747	5.38778	847	6.11	947	6.83222
48	.34	148	1.06167	248	1.78389	348	2.50611	448	3.22833	548	3.95056	648	4.67278	748	5.395	848	6.11722	948	6.83944
49	.35	149	1.06889	249	1.79111	349	2.51333	449	3.23556	549	3.95778	649	4.68	749	5.40222	849	6.12444	949	6.84667
50	.35	150	1.07611	250	1.79833	350	2.52056	450	3.24278	550	3.965	650	4.68722	750	5.40944	850	6.13167	950	6.85389
51	.36	151	1.08333	251	1.80556	351	2.52778	451	3.25	551	3.97222	651	4.69444	751	5.41667	851	6.13889	951	6.86111
52	.37	152	1.09056	252	1.81278	352	2.535	452	3.25722	552	3.97944	652	4.70167	752	5.42389	852	6.14611	952	6.86833
53	.38	153	1.09778	253	1.82	353	2.54222	453	3.26444	553	3.98667	653	4.70889	753	5.43111	853	6.15333	953	6.87556
54	.38	154	1.105	254	1.82722	354	2.54944	454	3.27167	554	3.99389	654	4.71611	754	5.43833	854	6.16056	954	6.88278
55	.39	155	1.11222	255	1.83444	355	2.55667	455	3.27889	555	4.00111	655	4.72333	755	5.44556	855	6.16778	955	6.89
56	.40	156	1.11944	256	1.84167	356	2.56389	456	3.28611	556	4.00833	656	4.73056	756	5.45278	856	6.175	956	6.89722
57	.40	157	1.12667	257	1.84889	357	2.57111	457	3.29333	557	4.01556	657	4.73778	757	5.46	857	6.18222	957	6.90444
58	.41	158	1.13389	258	1.85611	358	2.57833	458	3.30056	558	4.02278	658	4.745	758	5.46722	858	6.18944	958	6.91167
59	.42	159	1.14111	259	1.86333	359	2.58556	459	3.30778	559	4.03	659	4.75222	759	5.47444	859	6.19667	959	6.91889
60	.43	160	1.14833	260	1.87056	360	2.59278	460	3.315	560	4.03722	660	4.75944	760	5.48167	860	6.20389	960	6.92611
61	.43	161	1.15556	261	1.87778	361	2.6	461	3.32222	561	4.04444	661	4.76667	761	5.48889	861	6.21111	961	6.93333
62	.44	162	1.16278	262	1.885	362	2.60722	462	3.32944	562	4.05167	662	4.77389	762	5.49611	862	6.21833	962	6.94056
63	.45	163	1.17	263	1.89222	363	2.61444	463	3.33667	563	4.05889	663	4.78111						



66 or 2 6  
Days Mos. Days.

FOUR PER CENT.

		100	.73333	200	1.46667	300	2.20	400	2.93333	500	3.66667	600	4.40	700	5.13333	800	5.86667	900	6.60
1	.01	101	.74067	201	1.474	301	2.20733	401	2.94067	501	3.674	601	4.40733	701	5.14067	801	5.874	901	6.60733
2	.01	102	.748	202	1.48133	302	2.21467	402	2.948	502	3.68133	602	4.41467	702	5.148	802	5.88133	902	6.61467
3	.02	103	.75533	203	1.48867	303	2.222	403	2.95533	503	3.68867	603	4.422	703	5.15533	803	5.88867	903	6.622
4	.03	104	.76267	204	1.496	304	2.22933	404	2.96267	504	3.696	604	4.42933	704	5.16267	804	5.896	904	6.62933
5	.04	105	.77	205	1.50333	305	2.23667	405	2.97	505	3.70333	605	4.43667	705	5.17	805	5.90333	905	6.63667
6	.04	106	.77733	206	1.51067	306	2.244	406	2.97733	506	3.71067	606	4.444	706	5.17733	806	5.91067	906	6.644
7	.05	107	.78467	207	1.518	307	2.25133	407	2.98467	507	3.718	607	4.45133	707	5.18467	807	5.918	907	6.65133
8	.06	108	.792	208	1.52533	308	2.25867	408	2.992	508	3.72533	608	4.45867	708	5.192	808	5.92533	908	6.65867
9	.07	109	.79933	209	1.53267	309	2.266	409	2.99933	509	3.73267	609	4.466	709	5.19933	809	5.93267	909	6.666
10	.07	110	.80667	210	1.54	310	2.27333	410	3.00667	510	3.74	610	4.47333	710	5.20667	810	5.94	910	6.67333
11	.08	111	.814	211	1.54733	311	2.28067	411	3.014	511	3.74733	611	4.48067	711	5.214	811	5.94733	911	6.68067
12	.09	112	.82133	212	1.55467	312	2.288	412	3.02133	512	3.75467	612	4.488	712	5.22133	812	5.95467	912	6.688
13	.10	113	.82867	213	1.562	313	2.29533	413	3.02867	513	3.762	613	4.49533	713	5.22867	813	5.962	913	6.69533
14	.10	114	.836	214	1.56933	314	2.30267	414	3.036	514	3.76933	614	4.50267	714	5.236	814	5.96933	914	6.70267
15	.11	115	.84333	215	1.57667	315	2.31	415	3.04333	515	3.77667	615	4.51	715	5.24333	815	5.97667	915	6.71
16	.12	116	.85067	216	1.584	316	2.31733	416	3.05067	516	3.784	616	4.51733	716	5.25067	816	5.984	916	6.71733
17	.12	117	.858	217	1.59133	317	2.32467	417	3.058	517	3.79133	617	4.52467	717	5.258	817	5.99133	917	6.72467
18	.13	118	.86533	218	1.59867	318	2.332	418	3.06533	518	3.79867	618	4.532	718	5.26533	818	5.99867	918	6.732
19	.14	119	.87267	219	1.606	319	2.33933	419	3.07267	519	3.806	619	4.53933	719	5.27267	819	6.006	919	6.73933
20	.15	120	.88	220	1.61333	320	2.34667	420	3.08	520	3.81333	620	4.54667	720	5.28	820	6.01333	920	6.74667
21	.15	121	.88733	221	1.62067	321	2.354	421	3.08733	521	3.82067	621	4.554	721	5.28733	821	6.02067	921	6.754
22	.16	122	.89467	222	1.628	322	2.36133	422	3.09467	522	3.828	622	4.56133	722	5.29467	822	6.028	922	6.76133
23	.17	123	.902	223	1.63533	323	2.36867	423	3.102	523	3.83533	623	4.56867	723	5.302	823	6.03533	923	6.76867
24	.18	124	.90933	224	1.64267	324	2.376	424	3.10933	524	3.84267	624	4.576	724	5.30933	824	6.04267	924	6.776
25	.18	125	.91667	225	1.65	325	2.38333	425	3.11667	525	3.85	625	4.58333	725	5.31667	825	6.05	925	6.78333
26	.19	126	.924	226	1.65733	326	2.39067	426	3.124	526	3.85733	626	4.59067	726	5.324	826	6.05733	926	6.79067
27	.20	127	.93133	227	1.66467	327	2.398	427	3.13133	527	3.86467	627	4.598	727	5.33133	827	6.06467	927	6.798
28	.21	128	.93867	228	1.672	328	2.40533	428	3.13867	528	3.872	628	4.60533	728	5.33867	828	6.072	928	6.80533
29	.21	129	.946	229	1.67933	329	2.41267	429	3.146	529	3.87933	629	4.61267	729	5.346	829	6.07933	929	6.81267
30	.22	130	.95333	230	1.68667	330	2.42	430	3.15333	530	3.88667	630	4.62	730	5.35333	830	6.08667	930	6.82
31	.23	131	.96067	231	1.694	331	2.42733	431	3.16067	531	3.894	631	4.62733	731	5.36067	831	6.094	931	6.82733
32	.23	132	.968	232	1.70133	332	2.43467	432	3.168	532	3.90133	632	4.63467	732	5.368	832	6.10133	932	6.83467
33	.24	133	.97533	233	1.70867	333	2.442	433	3.17533	533	3.90867	633	4.642	733	5.37533	833	6.10867	933	6.842
34	.25	134	.98267	234	1.716	334	2.44933	434	3.18267	534	3.916	634	4.64933	734	5.38267	834	6.116	934	6.84933
35	.26	135	.99	235	1.72333	335	2.45667	435	3.19	535	3.92333	635	4.65667	735	5.39	835	6.12333	935	6.85667
36	.26	136	.99733	236	1.73067	336	2.464	436	3.19733	536	3.93067	636	4.664	736	5.39733	836	6.13067	936	6.864
37	.27	137	1.00467	237	1.738	337	2.47133	437	3.20467	537	3.938	637	4.67133	737	5.40467	837	6.138	937	6.87133
38	.28	138	1.012	238	1.74533	338	2.47867	438	3.212	538	3.94533	638	4.67867	738	5.412	838	6.14533	938	6.87867
39	.29	139	1.01933	239	1.75267	339	2.486	439	3.21933	539	3.95267	639	4.686	739	5.41933	839	6.15267	939	6.886
40	.29	140	1.02667	240	1.76	340	2.49333	440	3.22667	540	3.96	640	4.69333	740	5.42667	840	6.16	940	6.89333
41	.30	141	1.034	241	1.76733	341	2.50067	441	3.234	541	3.96733	641	4.70067	741	5.434	841	6.16733	941	6.90067
42	.31	142	1.04133	242	1.77467	342	2.508	442	3.24133	542	3.97467	642	4.708	742	5.44133	842	6.17467	942	6.908
43	.32	143	1.04867	243	1.782	343	2.51533	443	3.24867	543	3.982	643	4.71533	743	5.44867	843	6.182	943	6.91533
44	.32	144	1.056	244	1.78933	344	2.52267	444	3.256	544	3.98933	644	4.72267	744	5.456	844	6.18933	944	6.92267
45	.33	145	1.06333	245	1.79667	345	2.53	445	3.26333	545	3.99667	645	4.73	745	5.46333	845	6.19667	945	6.93
46	.34	146	1.07067	246	1.804	346	2.53733	446	3.27067	546	4.004	646	4.73733	746	5.47067	846	6.204	946	6.93733
47	.34	147	1.078	247	1.81133	347	2.54467	447	3.278	547	4.01133	647	4.74467	747	5.478	847	6.21133	947	6.94467
48	.35	148	1.08533	248	1.81867	348	2.552	448	3.28533	548	4.01867	648	4.752	748	5.48533	848	6.21867	948	6.952
49	.36	149	1.09267	249	1.826	349	2.55933	449	3.29267	549	4.026	649	4.75933	749	5.49267	849	6.226	949	6.95933
50	.37	150	1.10	250	1.83333	350	2.56667	450	3.30	550	4.03333	650	4.76667	750	5.50	850	6.23333	950	6.96667
51	.37	151	1.10733	251	1.84067	351	2.574	451	3.30733	551	4.04067	651	4.774	751	5.50733	851	6.24067	951	6.974
52	.38	152	1.11467	252	1.848	352	2.58133	452	3.31467	552	4.048	652	4.78133	752	5.51467	852	6.248	952	6.98133
53	.39	153	1.122	253	1.85533	353	2.58867	453	3.322	553	4.05533	653	4.78867	753	5.522	853	6.25533	953	6.98867
54	.40	154	1.12933	254	1.86267	354	2.596	454	3.32933	554	4.06267	654	4.796	754	5.52933	854	6.26267	954	6.996
55	.40	155	1.13667	255	1.87	355	2.60333	455	3.33667	555	4.07	655	4.80333	755	5.53667	855	6.27	955	7.00333
56	.41	156	1.144	256	1.87733	356	2.61067	456	3.344	556	4.07733	656	4.81067	756	5.544	856	6.27733	956	7.01067
57	.42	157	1.15133	257	1.88467	357	2.618	457	3.35133	557	4.08467	657	4.818	757	5.55133	857	6.28467	957	7.018
58	.43	158	1.15867	258	1.892	358	2.62533	458	3.35867	558	4.092	658	4.82533	758	5.55867	858	6.292	958	7.02533
59	.43	159	1.166	259	1.89933	359	2.63267	459	3.366	559	4.09933	659	4.83267	759	5.566	859	6.29933	959	7.03267
60	.44	160	1.17333	260	1.90667	360	2.64	460	3.37333	560	4.10667	660	4.84	760	5.57333	860	6.30667	960	7.04
61	.45	161	1.18067	261	1.914	361	2.64733	461	3.38067	561	4.114	661	4.84733	761	5.58067	861	6.314	961	7.04733
62	.45	162	1.188	262	1.92133	362	2.65467	462	3.388	562	4.12133	662	4.85467	762	5.588	862	6.32133	962	7.05467
63	.46	163	1.19533	263	1.92867	363	2.662	463	3.39533	563	4.12867	663	4.862	763	5.59533	863	6.32867	963	7.062
64	.47	164	1.20267	264	1.936	364	2.66933	464	3.40267	564	4.136	664</							



# FOUR PER CENT.

2 7 or 67  
Mos. Days Days.

1	.01	100	.74444	200	1.48889	300	2.23333	400	2.97778	500	3.72222	600	4.46667	700	5.21111	800	5.95556	900	6.70
2	.01	101	.75189	201	1.49633	301	2.24078	401	2.98522	501	3.72967	601	4.47411	701	5.21856	801	5.963	901	6.70744
3	.02	102	.75933	202	1.50378	302	2.24822	402	2.99267	502	3.73711	602	4.48156	702	5.226	802	5.97044	902	6.71489
4	.03	103	.76678	203	1.51122	303	2.25567	403	3.00011	503	3.74456	603	4.489	703	5.23344	803	5.97789	903	6.72233
5	.04	104	.77422	204	1.51867	304	2.26311	404	3.00756	504	3.752	604	4.49644	704	5.24089	804	5.98533	904	6.72978
6	.04	105	.78167	205	1.52611	305	2.27056	405	3.015	505	3.75944	605	4.50389	705	5.24833	805	5.99278	905	6.73722
7	.05	106	.78911	206	1.53356	306	2.278	406	3.02244	506	3.76689	606	4.51133	706	5.25578	806	6.00022	906	6.74467
8	.06	107	.79656	207	1.541	307	2.28544	407	3.02989	507	3.77433	607	4.51878	707	5.26322	807	6.00767	907	6.75211
9	.07	108	.804	208	1.54844	308	2.29289	408	3.03733	508	3.78178	608	4.52622	708	5.27067	808	6.01511	908	6.75956
10	.07	109	.81144	209	1.55589	309	2.30033	409	3.04478	509	3.78922	609	4.53367	709	5.27811	809	6.02256	909	6.767
11	.08	110	.81889	210	1.56333	310	2.30778	410	3.05222	510	3.79667	610	4.54111	710	5.28556	810	6.03	910	6.77444
12	.09	111	.82633	211	1.57078	311	2.31522	411	3.05967	511	3.80411	611	4.54856	711	5.293	811	6.03744	911	6.78189
13	.10	112	.83378	212	1.57822	312	2.32267	412	3.06711	512	3.81156	612	4.556	712	5.30044	812	6.04489	912	6.78933
14	.10	113	.84122	213	1.58567	313	2.33011	413	3.07456	513	3.819	613	4.56344	713	5.30789	813	6.05233	913	6.79678
15	.11	114	.84867	214	1.59311	314	2.33756	414	3.082	514	3.82644	614	4.57089	714	5.31533	814	6.05978	914	6.80422
16	.12	115	.85611	215	1.60056	315	2.345	415	3.08944	515	3.83389	615	4.57833	715	5.32278	815	6.06722	915	6.81167
17	.13	116	.86356	216	1.608	316	2.35244	416	3.09689	516	3.84133	616	4.58578	716	5.33022	816	6.07467	916	6.81911
18	.13	117	.871	217	1.61544	317	2.35989	417	3.10433	517	3.84878	617	4.59322	717	5.33767	817	6.08211	917	6.82656
19	.14	118	.87844	218	1.62289	318	2.36733	418	3.11178	518	3.85622	618	4.60067	718	5.34511	818	6.08956	918	6.834
20	.15	119	.88589	219	1.63033	319	2.37478	419	3.11922	519	3.86367	619	4.60811	719	5.35256	819	6.097	919	6.84144
21	.16	120	.89333	220	1.63778	320	2.38222	420	3.12667	520	3.87111	620	4.61556	720	5.36	820	6.10444	920	6.84889
22	.16	121	.90078	221	1.64522	321	2.38967	421	3.13411	521	3.87856	621	4.623	721	5.36744	821	6.11189	921	6.85633
23	.17	122	.90822	222	1.65267	322	2.39711	422	3.14156	522	3.886	622	4.63044	722	5.37489	822	6.11933	922	6.86378
24	.18	123	.91567	223	1.66011	323	2.40456	423	3.149	523	3.89344	623	4.63789	723	5.38233	823	6.12678	923	6.87122
25	.19	124	.92311	224	1.66756	324	2.412	424	3.15644	524	3.90089	624	4.64533	724	5.38978	824	6.13422	924	6.87867
26	.19	125	.93056	225	1.675	325	2.41944	425	3.16389	525	3.90833	625	4.65278	725	5.39722	825	6.14167	925	6.88611
27	.20	126	.938	226	1.68244	326	2.42689	426	3.17133	526	3.91578	626	4.66022	726	5.40467	826	6.14911	926	6.89356
28	.21	127	.94544	227	1.68989	327	2.43433	427	3.17878	527	3.92322	627	4.66767	727	5.41211	827	6.15656	927	6.901
29	.22	128	.95289	228	1.69733	328	2.44178	428	3.18622	528	3.93067	628	4.67511	728	5.41956	828	6.164	928	6.90844
30	.22	129	.96033	229	1.70478	329	2.44922	429	3.19367	529	3.93811	629	4.68256	729	5.427	829	6.17144	929	6.91589
31	.23	130	.96778	230	1.71222	330	2.45667	430	3.20111	530	3.94556	630	4.69	730	5.43444	830	6.17889	930	6.92333
32	.24	131	.97522	231	1.71967	331	2.46411	431	3.20856	531	3.953	631	4.69744	731	5.44189	831	6.18633	931	6.93078
33	.25	132	.98267	232	1.72711	332	2.47156	432	3.216	532	3.96044	632	4.70489	732	5.44933	832	6.19378	932	6.93822
34	.25	133	.99011	233	1.73456	333	2.479	433	3.22344	533	3.96789	633	4.71233	733	5.45678	833	6.20122	933	6.94567
35	.26	134	.99756	234	1.742	334	2.48644	434	3.23089	534	3.97533	634	4.71978	734	5.46422	834	6.20867	934	6.95311
36	.27	135	1.005	235	1.74944	335	2.49389	435	3.23833	535	3.98278	635	4.72722	735	5.47167	835	6.21611	935	6.96056
37	.28	136	1.01244	236	1.75689	336	2.50133	436	3.24578	536	3.99022	636	4.73467	736	5.47911	836	6.22356	936	6.968
38	.28	137	1.01989	237	1.76433	337	2.50878	437	3.25322	537	3.99767	637	4.74211	737	5.48656	837	6.231	937	6.97544
39	.29	138	1.02733	238	1.77178	338	2.51622	438	3.26067	538	4.00511	638	4.74956	738	5.494	838	6.23844	938	6.98289
40	.30	139	1.03478	239	1.77922	339	2.52367	439	3.26811	539	4.01256	639	4.757	739	5.50144	839	6.24589	939	6.99033
41	.31	140	1.04222	240	1.78667	340	2.53111	440	3.27556	540	4.02	640	4.76444	740	5.50889	840	6.25333	940	6.99778
42	.31	141	1.04967	241	1.79411	341	2.53856	441	3.283	541	4.02744	641	4.77189	741	5.51633	841	6.26078	941	7.00522
43	.32	142	1.05711	242	1.80156	342	2.546	442	3.29044	542	4.03489	642	4.77933	742	5.52378	842	6.26822	942	7.01267
44	.33	143	1.06456	243	1.809	343	2.55344	443	3.29789	543	4.04233	643	4.78678	743	5.53122	843	6.27567	943	7.02011
45	.34	144	1.072	244	1.81644	344	2.56089	444	3.30533	544	4.04978	644	4.79422	744	5.53867	844	6.28311	944	7.02756
46	.34	145	1.07944	245	1.82389	345	2.56833	445	3.31278	545	4.05722	645	4.80167	745	5.54611	845	6.29056	945	7.035
47	.35	146	1.08689	246	1.83133	346	2.57578	446	3.32022	546	4.06467	646	4.80911	746	5.55356	846	6.298	946	7.04244
48	.36	147	1.09433	247	1.83878	347	2.58322	447	3.32767	547	4.07211	647	4.81656	747	5.561	847	6.30544	947	7.04989
49	.36	148	1.10178	248	1.84622	348	2.59067	448	3.33511	548	4.07956	648	4.824	748	5.56844	848	6.31289	948	7.05733
50	.37	149	1.10922	249	1.85367	349	2.59811	449	3.34256	549	4.087	649	4.83144	749	5.57589	849	6.32033	949	7.06478
51	.38	150	1.11667	250	1.86111	350	2.60556	450	3.35	550	4.09444	650	4.83889	750	5.58333	850	6.32778	950	7.07222
52	.39	151	1.12411	251	1.86856	351	2.613	451	3.35744	551	4.10189	651	4.84633	751	5.59078	851	6.33522	951	7.07967
53	.39	152	1.13156	252	1.876	352	2.62044	452	3.36489	552	4.10933	652	4.85378	752	5.59822	852	6.34267	952	7.08711
54	.40	153	1.139	253	1.88344	353	2.62789	453	3.37233	553	4.11678	653	4.86122	753	5.60567	853	6.35011	953	7.09456
55	.41	154	1.14644	254	1.89089	354	2.63533	454	3.37978	554	4.12422	654	4.86867	754	5.61311	854	6.35756	954	7.102
56	.42	155	1.15389	255	1.89833	355	2.64278	455	3.38722	555	4.13167	655	4.87611	755	5.62056	855	6.365	955	7.10944
57	.42	156	1.16133	256	1.90578	356	2.65022	456	3.39467	556	4.13911	656	4.88356	756	5.628	856	6.37244	956	7.11689
58	.43	157	1.16878	257	1.91322	357	2.65767	457	3.40211	557	4.14656	657	4.891	757	5.63544	857	6.37989	957	7.12433
59	.44	158	1.17622	258	1.92067	358	2.66511	458	3.40956	558	4.154	658	4.89844	758	5.64289	858	6.38733	958	7.13178
60	.45	159	1.18367	259	1.92811	359	2.67256	459	3.417	559	4.16144	659	4.90589	759	5.65033	859	6.39478	959	7.13922
61	.45	160	1.19111	260	1.93556	360	2.68	460	3.42444	560	4.16889	660	4.91333	760	5.65778	860	6.40222	960	7.14667
62	.46	161	1.19856	261	1.943	361	2.68744	461	3.43189	561	4.17633	661	4.92078	761	5.66522	861	6.40967	961	7.15411
63	.47	162	1.206	262	1.95044	362	2.69489	462	3.43933	562	4.18378	662	4.9282						



68 or 2 8  
Days Mos. Days.

FOUR PER CENT.

		100	.75556	200	1.51111	300	2.26667	400	3.02222	500	3.77778	600	4.53333	700	5.28889	800	6.04444	900	6.80
1	.01	101	.76311	201	1.51867	301	2.27422	401	3.02978	501	3.78533	601	4.54089	701	5.29644	801	6.052	901	6.80756
2	.02	102	.77067	202	1.52622	302	2.28178	402	3.03733	502	3.79289	602	4.54844	702	5.304	802	6.05956	902	6.81511
3	.03	103	.77822	203	1.53378	303	2.28933	403	3.04489	503	3.80044	603	4.556	703	5.31156	803	6.06711	903	6.82267
4	.04	104	.78578	204	1.54133	304	2.29689	404	3.05244	504	3.808	604	4.56356	704	5.31911	804	6.07467	904	6.83022
5	.05	105	.79333	205	1.54889	305	2.30444	405	3.06	505	3.81556	605	4.57111	705	5.32667	805	6.08222	905	6.83778
6	.06	106	.80089	206	1.55644	306	2.312	406	3.06756	506	3.82311	606	4.57867	706	5.33422	806	6.08978	906	6.84533
7	.07	107	.80844	207	1.564	307	2.31956	407	3.07511	507	3.83067	607	4.58622	707	5.34178	807	6.09733	907	6.85289
8	.08	108	.816	208	1.57156	308	2.32711	408	3.08267	508	3.83822	608	4.59378	708	5.34933	808	6.10489	908	6.86044
9	.09	109	.82356	209	1.57911	309	2.33467	409	3.09022	509	3.84578	609	4.60133	709	5.35689	809	6.11244	909	6.868
10	.10	110	.83111	210	1.58667	310	2.34222	410	3.09778	510	3.85333	610	4.60889	710	5.36444	810	6.12	910	6.87556
11	.11	111	.83867	211	1.59422	311	2.34978	411	3.10533	511	3.86089	611	4.61644	711	5.372	811	6.12756	911	6.88311
12	.12	112	.84622	212	1.60178	312	2.35733	412	3.11289	512	3.86844	612	4.624	712	5.37956	812	6.13511	912	6.89067
13	.13	113	.85378	213	1.60933	313	2.36489	413	3.12044	513	3.876	613	4.63156	713	5.38711	813	6.14267	913	6.89822
14	.14	114	.86133	214	1.61689	314	2.37244	414	3.128	514	3.88356	614	4.63911	714	5.39467	814	6.15022	914	6.90578
15	.15	115	.86889	215	1.62444	315	2.38	415	3.13556	515	3.89111	615	4.64667	715	5.40222	815	6.15778	915	6.91333
16	.16	116	.87644	216	1.632	316	2.38756	416	3.14311	516	3.89867	616	4.65422	716	5.40978	816	6.16533	916	6.92089
17	.17	117	.884	217	1.63956	317	2.39511	417	3.15067	517	3.90622	617	4.66178	717	5.41733	817	6.17289	917	6.92844
18	.18	118	.89156	218	1.64711	318	2.40267	418	3.15822	518	3.91378	618	4.66933	718	5.42489	818	6.18044	918	6.936
19	.19	119	.89911	219	1.65467	319	2.41022	419	3.16578	519	3.92133	619	4.67689	719	5.43244	819	6.188	919	6.94356
20	.20	120	.90667	220	1.66222	320	2.41778	420	3.17333	520	3.92889	620	4.68444	720	5.44	820	6.19556	920	6.95111
21	.21	121	.91422	221	1.66978	321	2.42533	421	3.18089	521	3.93644	621	4.692	721	5.44756	821	6.20311	921	6.95867
22	.22	122	.92178	222	1.67733	322	2.43289	422	3.18844	522	3.944	622	4.69956	722	5.45511	822	6.21067	922	6.96622
23	.23	123	.92933	223	1.68489	323	2.44044	423	3.196	523	3.95156	623	4.70711	723	5.46267	823	6.21822	923	6.97378
24	.24	124	.93689	224	1.69244	324	2.448	424	3.20356	524	3.95911	624	4.71467	724	5.47022	824	6.22578	924	6.98133
25	.25	125	.94444	225	1.70	325	2.45556	425	3.21111	525	3.96667	625	4.72222	725	5.47778	825	6.23333	925	6.98889
26	.26	126	.952	226	1.70756	326	2.46311	426	3.21867	526	3.97422	626	4.72978	726	5.48533	826	6.24089	926	6.99644
27	.27	127	.95956	227	1.71511	327	2.47067	427	3.22622	527	3.98178	627	4.73733	727	5.49289	827	6.24844	927	7.004
28	.28	128	.96711	228	1.72267	328	2.47822	428	3.23378	528	3.98933	628	4.74489	728	5.50044	828	6.256	928	7.01156
29	.29	129	.97467	229	1.73022	329	2.48578	429	3.24133	529	3.99689	629	4.75244	729	5.508	829	6.26356	929	7.01911
30	.30	130	.98222	230	1.73778	330	2.49333	430	3.24889	530	4.00444	630	4.76	730	5.51556	830	6.27111	930	7.02667
31	.31	131	.98978	231	1.74533	331	2.50089	431	3.25644	531	4.012	631	4.76756	731	5.52311	831	6.27867	931	7.03422
32	.32	132	.99733	232	1.75289	332	2.50844	432	3.264	532	4.01956	632	4.77511	732	5.53067	832	6.28622	932	7.04178
33	.33	133	1.00489	233	1.76044	333	2.516	433	3.27156	533	4.02711	633	4.78267	733	5.53822	833	6.29378	933	7.04933
34	.34	134	1.01244	234	1.768	334	2.52356	434	3.27911	534	4.03467	634	4.79022	734	5.54578	834	6.30133	934	7.05689
35	.35	135	1.02	235	1.77556	335	2.53111	435	3.28667	535	4.04222	635	4.79778	735	5.55333	835	6.30889	935	7.06444
36	.36	136	1.02756	236	1.78311	336	2.53867	436	3.29422	536	4.04978	636	4.80533	736	5.56089	836	6.31644	936	7.072
37	.37	137	1.03511	237	1.79067	337	2.54622	437	3.30178	537	4.05733	637	4.81289	737	5.56844	837	6.324	937	7.07956
38	.38	138	1.04267	238	1.79822	338	2.55378	438	3.30933	538	4.06489	638	4.82044	738	5.576	838	6.33156	938	7.08711
39	.39	139	1.05022	239	1.80578	339	2.56133	439	3.31689	539	4.07244	639	4.828	739	5.58356	839	6.33911	939	7.09467
40	.40	140	1.05778	240	1.81333	340	2.56889	440	3.32444	540	4.08	640	4.83556	740	5.59111	840	6.34667	940	7.10222
41	.41	141	1.06533	241	1.82089	341	2.57644	441	3.332	541	4.08756	641	4.84311	741	5.59867	841	6.35422	941	7.10978
42	.42	142	1.07289	242	1.82844	342	2.584	442	3.33956	542	4.09511	642	4.85067	742	5.60622	842	6.36178	942	7.11733
43	.43	143	1.08044	243	1.836	343	2.59156	443	3.34711	543	4.10267	643	4.85822	743	5.61378	843	6.36933	943	7.12489
44	.44	144	1.088	244	1.84356	344	2.59911	444	3.35467	544	4.11022	644	4.86578	744	5.62133	844	6.37689	944	7.13244
45	.45	145	1.09556	245	1.85111	345	2.60667	445	3.36222	545	4.11778	645	4.87333	745	5.62889	845	6.38444	945	7.14
46	.46	146	1.10311	246	1.85867	346	2.61422	446	3.36978	546	4.12533	646	4.88089	746	5.63644	846	6.392	946	7.14756
47	.47	147	1.11067	247	1.86622	347	2.62178	447	3.37733	547	4.13289	647	4.88844	747	5.644	847	6.39956	947	7.15511
48	.48	148	1.11822	248	1.87378	348	2.62933	448	3.38489	548	4.14044	648	4.896	748	5.65156	848	6.40711	948	7.16267
49	.49	149	1.12578	249	1.88133	349	2.63689	449	3.39244	549	4.148	649	4.90356	749	5.65911	849	6.41467	949	7.17022
50	.50	150	1.13333	250	1.88889	350	2.64444	450	3.40	550	4.15556	650	4.91111	750	5.66667	850	6.42222	950	7.17778
51	.51	151	1.14089	251	1.89644	351	2.652	451	3.40756	551	4.16311	651	4.91867	751	5.67422	851	6.42978	951	7.18533
52	.52	152	1.14844	252	1.904	352	2.65956	452	3.41511	552	4.17067	652	4.92622	752	5.68178	852	6.43733	952	7.19289
53	.53	153	1.156	253	1.91156	353	2.66711	453	3.42267	553	4.17822	653	4.93378	753	5.68933	853	6.44489	953	7.20044
54	.54	154	1.16356	254	1.91911	354	2.67467	454	3.43022	554	4.18578	654	4.94133	754	5.69689	854	6.45244	954	7.208
55	.55	155	1.17111	255	1.92667	355	2.68222	455	3.43778	555	4.19333	655	4.94889	755	5.70444	855	6.46	955	7.21556
56	.56	156	1.17867	256	1.93422	356	2.68978	456	3.44533	556	4.20089	656	4.95644	756	5.712	856	6.46756	956	7.22311
57	.57	157	1.18622	257	1.94178	357	2.69733	457	3.45289	557	4.20844	657	4.964	757	5.71956	857	6.47511	957	7.23067
58	.58	158	1.19378	258	1.94933	358	2.70489	458	3.46044	558	4.216	658	4.97156	758	5.72711	858	6.48267	958	7.23822
59	.59	159	1.20133	259	1.95689	359	2.71244	459	3.468	559	4.22356	659	4.97911	759	5.73467	859	6.49022	959	7.24578
60	.60	160	1.20889	260	1.96444	360	2.72	460	3.47556	560	4.23111	660	4.98667	760	5.74222	860	6.49778	960	7.25333
61	.61	161	1.21644	261	1.972	361	2.72756	461	3.48311	561	4.23867	661	4.99422	761	5.74978	861	6.50533	961	7.26089
62	.62	162	1.224	262	1.97956	362	2.73511	462	3.49067	562	4.24622	662	5.00178	762	5.75733	862	6.51289	962	7.26844
63	.63	163																	



FOUR PER CENT.

2 9 or 69  
Mos. Days Days.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.76667	201	1.53333	301	2.30	401	3.06667	501	3.83333	601	4.60	701	5.36667	801	6.13333	901	6.90
2	.02	102	.77433	202	1.541	302	2.30767	402	3.07433	502	3.841	602	4.60767	702	5.37433	802	6.141	902	6.90767
3	.03	103	.782	203	1.54867	303	2.31533	403	3.082	503	3.84867	603	4.61533	703	5.382	803	6.14867	903	6.91533
4	.04	104	.78967	204	1.55633	304	2.323	404	3.08967	504	3.85633	604	4.623	704	5.38967	804	6.15633	904	6.923
5	.05	105	.79733	205	1.564	305	2.33067	405	3.09733	505	3.864	605	4.63067	705	5.39733	805	6.164	905	6.93067
6	.06	106	.805	206	1.57167	306	2.33833	406	3.105	506	3.87167	606	4.63833	706	5.405	806	6.17167	906	6.93833
7	.07	107	.81267	207	1.57933	307	2.346	407	3.11267	507	3.87933	607	4.646	707	5.41267	807	6.17933	907	6.946
8	.08	108	.82033	208	1.587	308	2.35367	408	3.12033	508	3.887	608	4.65367	708	5.42033	808	6.187	908	6.95367
9	.09	109	.828	209	1.59467	309	2.36133	409	3.128	509	3.89467	609	4.66133	709	5.428	809	6.19467	909	6.96133
10	.10	110	.83567	210	1.60233	310	2.369	410	3.13567	510	3.90233	610	4.669	710	5.43567	810	6.20233	910	6.969
11	.11	111	.84333	211	1.61	311	2.37667	411	3.14333	511	3.91	611	4.67667	711	5.44333	811	6.21	911	6.97667
12	.12	112	.851	212	1.61767	312	2.38433	412	3.151	512	3.91767	612	4.68433	712	5.451	812	6.21767	912	6.98433
13	.13	113	.85867	213	1.62533	313	2.392	413	3.15867	513	3.92533	613	4.692	713	5.45867	813	6.22533	913	6.992
14	.14	114	.86633	214	1.633	314	2.39967	414	3.16633	514	3.933	614	4.69967	714	5.46633	814	6.233	914	6.99967
15	.15	115	.874	215	1.64067	315	2.40733	415	3.174	515	3.94067	615	4.70733	715	5.474	815	6.24067	915	7.00733
16	.16	116	.88167	216	1.64833	316	2.415	416	3.18167	516	3.94833	616	4.715	716	5.48167	816	6.24833	916	7.015
17	.17	117	.88933	217	1.656	317	2.42267	417	3.18933	517	3.956	617	4.72267	717	5.48933	817	6.256	917	7.02267
18	.18	118	.897	218	1.66367	318	2.43033	418	3.197	518	3.96367	618	4.73033	718	5.497	818	6.26367	918	7.03033
19	.19	119	.90467	219	1.67133	319	2.438	419	3.20467	519	3.97133	619	4.738	719	5.50467	819	6.27133	919	7.038
20	.20	120	.91233	220	1.679	320	2.44567	420	3.21233	520	3.979	620	4.74567	720	5.51233	820	6.279	920	7.04567
21	.21	121	.92	221	1.68667	321	2.45333	421	3.22	521	3.98667	621	4.75333	721	5.52	821	6.28667	921	7.05333
22	.22	122	.92767	222	1.69433	322	2.461	422	3.22767	522	3.99433	622	4.761	722	5.52767	822	6.29433	922	7.061
23	.23	123	.93533	223	1.702	323	2.46867	423	3.23533	523	4.002	623	4.76867	723	5.53533	823	6.302	923	7.06867
24	.24	124	.943	224	1.70967	324	2.47633	424	3.243	524	4.00967	624	4.77633	724	5.543	824	6.30967	924	7.07633
25	.25	125	.95067	225	1.71733	325	2.484	425	3.25067	525	4.01733	625	4.784	725	5.55067	825	6.31733	925	7.084
26	.26	126	.95833	226	1.725	326	2.49167	426	3.25833	526	4.025	626	4.79167	726	5.55833	826	6.325	926	7.09167
27	.27	127	.966	227	1.73267	327	2.49933	427	3.266	527	4.03267	627	4.807	727	5.566	827	6.33267	927	7.09933
28	.28	128	.97367	228	1.74033	328	2.507	428	3.27367	528	4.04033	628	4.81467	728	5.57367	828	6.34033	928	7.107
29	.29	129	.98133	229	1.748	329	2.51467	429	3.28133	529	4.048	629	4.82233	729	5.58133	829	6.348	929	7.11467
30	.30	130	.989	230	1.75567	330	2.52233	430	3.289	530	4.05567	630	4.83	730	5.589	830	6.35567	930	7.12233
31	.31	131	.99667	231	1.76333	331	2.53	431	3.29667	531	4.06333	631	4.83767	731	5.59667	831	6.36333	931	7.13
32	.32	132	1.00433	232	1.771	332	2.53767	432	3.30433	532	4.071	632	4.84533	732	5.60433	832	6.371	932	7.13767
33	.33	133	1.012	233	1.77867	333	2.54533	433	3.312	533	4.07867	633	4.853	733	5.612	833	6.37867	933	7.14533
34	.34	134	1.01967	234	1.78633	334	2.553	434	3.31967	534	4.08633	634	4.86067	734	5.61967	834	6.38633	934	7.153
35	.35	135	1.02733	235	1.794	335	2.56067	435	3.32733	535	4.094	635	4.86833	735	5.62733	835	6.394	935	7.16067
36	.36	136	1.035	236	1.80167	336	2.56833	436	3.335	536	4.10167	636	4.876	736	5.635	836	6.40167	936	7.16833
37	.37	137	1.04267	237	1.80933	337	2.576	437	3.34267	537	4.10933	637	4.88367	737	5.64267	837	6.40933	937	7.176
38	.38	138	1.05033	238	1.817	338	2.58367	438	3.35033	538	4.117	638	4.89133	738	5.65033	838	6.417	938	7.18367
39	.39	139	1.058	239	1.82467	339	2.59133	439	3.358	539	4.12467	639	4.899	739	5.658	839	6.42467	939	7.19133
40	.40	140	1.06567	240	1.83233	340	2.599	440	3.36567	540	4.13233	640	4.90667	740	5.66567	840	6.43233	940	7.199
41	.41	141	1.07333	241	1.84	341	2.60667	441	3.37333	541	4.14	641	4.91433	741	5.67333	841	6.44	941	7.20667
42	.42	142	1.081	242	1.84767	342	2.61433	442	3.381	542	4.14767	642	4.922	742	5.681	842	6.44767	942	7.21433
43	.43	143	1.08867	243	1.85533	343	2.622	443	3.38867	543	4.15533	643	4.93033	743	5.68867	843	6.45533	943	7.222
44	.44	144	1.09633	244	1.863	344	2.62967	444	3.39633	544	4.163	644	4.93767	744	5.69633	844	6.463	944	7.22967
45	.45	145	1.104	245	1.87067	345	2.63733	445	3.404	545	4.17067	645	4.945	745	5.704	845	6.47067	945	7.23733
46	.46	146	1.11167	246	1.87833	346	2.645	446	3.41167	546	4.17833	646	4.95267	746	5.71167	846	6.47833	946	7.245
47	.47	147	1.11933	247	1.886	347	2.65267	447	3.41933	547	4.186	647	4.96033	747	5.71933	847	6.486	947	7.25267
48	.48	148	1.127	248	1.89367	348	2.66033	448	3.427	548	4.19367	648	4.968	748	5.727	848	6.49367	948	7.26033
49	.49	149	1.13467	249	1.90133	349	2.668	449	3.43467	549	4.20133	649	4.97567	749	5.73467	849	6.50133	949	7.268
50	.50	150	1.14233	250	1.909	350	2.67567	450	3.44233	550	4.209	650	4.98333	750	5.74233	850	6.509	950	7.27567
51	.51	151	1.15	251	1.91667	351	2.68333	451	3.45	551	4.21667	651	4.991	751	5.75	851	6.51667	951	7.28333
52	.52	152	1.15767	252	1.92433	352	2.691	452	3.45767	552	4.22433	652	4.99867	752	5.75767	852	6.52433	952	7.291
53	.53	153	1.16533	253	1.932	353	2.69867	453	3.46533	553	4.232	653	5.00633	753	5.76533	853	6.532	953	7.29867
54	.54	154	1.173	254	1.93967	354	2.70633	454	3.473	554	4.23967	654	5.014	754	5.773	854	6.53967	954	7.30633
55	.55	155	1.18067	255	1.94733	355	2.714	455	3.48067	555	4.24733	655	5.02167	755	5.78067	855	6.54733	955	7.314
56	.56	156	1.18833	256	1.955	356	2.72167	456	3.48833	556	4.255	656	5.02933	756	5.78833	856	6.555	956	7.32167
57	.57	157	1.196	257	1.96267	357	2.72933	457	3.496	557	4.26267	657	5.037	757	5.796	857	6.56267	957	7.32933
58	.58	158	1.20367	258	1.97033	358	2.737	458	3.50367	558	4.27033	658	5.04467	758	5.80367	858	6.57033	958	7.337
59	.59	159	1.21133	259	1.978	359	2.74467	459	3.51133	559	4.278	659	5.05233	759	5.81133	859	6.578	959	7.34467
60	.60	160	1.219	260	1.98567	360	2.75233	460	3.519	560	4.28567	660	5.06	760	5.819	860	6.58567	960	7.35233
61	.61	161	1.22667	261	1.99333	361	2.76	461	3.52667	561	4.29333	661	5.06767	761	5.82667	861	6.59333	961	7.36
62	.62	162	1.23433	262	1.99333	362	2.76767	462	3.53433	562	4.301	662	5.07533	762	5.83433	862	6.601	962	7.36767
63	.63	163	1.242	263	2.00867	363	2.77533	463	3.542	563	4.30867	663	5.083	763	5.842	863	6.60867	963	7.37533
64	.64	164	1.24967	264	2.01633	364	2.783	464	3.54967	564	4.31633	664	5.09067	764	5.84967				



70 or 2 10  
Days Mos. Days.

FOUR PER CENT.

1	.01	100	.77778	200	1.55556	300	2.33333	400	3.11111	500	3.88889	600	4.66667	700	5.44444	800	6.22222	900	7.00
2	.02	101	.78556	201	1.56333	301	2.34111	401	3.11889	501	3.89667	601	4.67444	701	5.45222	801	6.23	901	7.00778
3	.03	102	.79333	202	1.57111	302	2.34889	402	3.12667	502	3.90444	602	4.68222	702	5.46	802	6.23778	902	7.01556
4	.04	103	.80111	203	1.57889	303	2.35667	403	3.13444	503	3.91222	603	4.69	703	5.46778	803	6.24556	903	7.02333
5	.05	104	.80889	204	1.58667	304	2.36444	404	3.14222	504	3.92	604	4.69778	704	5.47556	804	6.25333	904	7.03111
6	.06	105	.81667	205	1.59444	305	2.37222	405	3.15	505	3.92778	605	4.70556	705	5.48333	805	6.26111	905	7.03889
7	.07	106	.82444	206	1.60222	306	2.38	406	3.15778	506	3.93556	606	4.71333	706	5.49111	806	6.26889	906	7.04667
8	.08	107	.83222	207	1.61	307	2.38778	407	3.16556	507	3.94333	607	4.72111	707	5.49889	807	6.27667	907	7.05444
9	.09	108	.84	208	1.61778	308	2.39556	408	3.17333	508	3.95111	608	4.72889	708	5.50667	808	6.28444	908	7.06222
10	.10	109	.84778	209	1.62556	309	2.40333	409	3.18111	509	3.95889	609	4.73667	709	5.51444	809	6.29222	909	7.07
11	.11	110	.85556	210	1.63333	310	2.41111	410	3.18889	510	3.96667	610	4.74444	710	5.52222	810	6.30	910	7.07778
12	.12	111	.86333	211	1.64111	311	2.41889	411	3.19667	511	3.97444	611	4.75222	711	5.53	811	6.30778	911	7.08556
13	.13	112	.87111	212	1.64889	312	2.42667	412	3.20444	512	3.98222	612	4.76	712	5.53778	812	6.31556	912	7.09333
14	.14	113	.87889	213	1.65667	313	2.43444	413	3.21222	513	3.99	613	4.76778	713	5.54556	813	6.32333	913	7.10111
15	.15	114	.88667	214	1.66444	314	2.44222	414	3.22	514	3.99778	614	4.77556	714	5.55333	814	6.33111	914	7.10889
16	.16	115	.89444	215	1.67222	315	2.45	415	3.22778	515	4.00556	615	4.78333	715	5.56111	815	6.33889	915	7.11667
17	.17	116	.90222	216	1.68	316	2.45778	416	3.23556	516	4.01333	616	4.79111	716	5.56889	816	6.34667	916	7.12444
18	.18	117	.91	217	1.68778	317	2.46556	417	3.24333	517	4.02111	617	4.79889	717	5.57667	817	6.35444	917	7.13222
19	.19	118	.91778	218	1.69556	318	2.47333	418	3.25111	518	4.02889	618	4.80667	718	5.58444	818	6.36222	918	7.14
20	.20	119	.92556	219	1.70333	319	2.48111	419	3.25889	519	4.03667	619	4.81444	719	5.59222	819	6.37	919	7.14778
21	.21	120	.93333	220	1.71111	320	2.48889	420	3.26667	520	4.04444	620	4.82222	720	5.60	820	6.37778	920	7.15556
22	.22	121	.94111	221	1.71889	321	2.49667	421	3.27444	521	4.05222	621	4.83	721	5.60778	821	6.38556	921	7.16333
23	.23	122	.94889	222	1.72667	322	2.50444	422	3.28222	522	4.06	622	4.83778	722	5.61556	822	6.39333	922	7.17111
24	.24	123	.95667	223	1.73444	323	2.51222	423	3.29	523	4.06778	623	4.84556	723	5.62333	823	6.40111	923	7.17889
25	.25	124	.96444	224	1.74222	324	2.52	424	3.29778	524	4.07556	624	4.85333	724	5.63111	824	6.40889	924	7.18667
26	.26	125	.97222	225	1.75	325	2.52778	425	3.30556	525	4.08333	625	4.86111	725	5.63889	825	6.41667	925	7.19444
27	.27	126	.98	226	1.75778	326	2.53556	426	3.31333	526	4.09111	626	4.86889	726	5.64667	826	6.42444	926	7.20222
28	.28	127	.98778	227	1.76556	327	2.54333	427	3.32111	527	4.09889	627	4.87667	727	5.65444	827	6.43222	927	7.21
29	.29	128	.99556	228	1.77333	328	2.55111	428	3.32889	528	4.10667	628	4.88444	728	5.66222	828	6.44	928	7.21778
30	.30	129	1.00333	229	1.78111	329	2.55889	429	3.33667	529	4.11444	629	4.89222	729	5.67	829	6.44778	929	7.22556
31	.31	130	1.01111	230	1.78889	330	2.56667	430	3.34444	530	4.12222	630	4.90	730	5.67778	830	6.45556	930	7.23333
32	.32	131	1.01889	231	1.79667	331	2.57444	431	3.35222	531	4.13	631	4.90778	731	5.68556	831	6.46333	931	7.24111
33	.33	132	1.02667	232	1.80444	332	2.58222	432	3.36	532	4.13778	632	4.91556	732	5.69333	832	6.47111	932	7.24889
34	.34	133	1.03444	233	1.81222	333	2.59	433	3.36778	533	4.14556	633	4.92333	733	5.70111	833	6.47889	933	7.25667
35	.35	134	1.04222	234	1.82	334	2.59778	434	3.37556	534	4.15333	634	4.93111	734	5.70889	834	6.48667	934	7.26444
36	.36	135	1.05	235	1.82778	335	2.60556	435	3.38333	535	4.16111	635	4.93889	735	5.71667	835	6.49444	935	7.27222
37	.37	136	1.05778	236	1.83556	336	2.61333	436	3.39111	536	4.16889	636	4.94667	736	5.72444	836	6.50222	936	7.28
38	.38	137	1.06556	237	1.84333	337	2.62111	437	3.39889	537	4.17667	637	4.95444	737	5.73222	837	6.51	937	7.28778
39	.39	138	1.07333	238	1.85111	338	2.62889	438	3.40667	538	4.18444	638	4.96222	738	5.74	838	6.51778	938	7.29556
40	.40	139	1.08111	239	1.85889	339	2.63667	439	3.41444	539	4.19222	639	4.97	739	5.74778	839	6.52556	939	7.30333
41	.41	140	1.08889	240	1.86667	340	2.64444	440	3.42222	540	4.20	640	4.97778	740	5.75556	840	6.53333	940	7.31111
42	.42	141	1.09667	241	1.87444	341	2.65222	441	3.43	541	4.20778	641	4.98556	741	5.76333	841	6.54111	941	7.31889
43	.43	142	1.10444	242	1.88222	342	2.66	442	3.43778	542	4.21556	642	4.99333	742	5.77111	842	6.54889	942	7.32667
44	.44	143	1.11222	243	1.89	343	2.66778	443	3.44556	543	4.22333	643	5.00111	743	5.77889	843	6.55667	943	7.33444
45	.45	144	1.12	244	1.89778	344	2.67556	444	3.45333	544	4.23111	644	5.00889	744	5.78667	844	6.56444	944	7.34222
46	.46	145	1.12778	245	1.90556	345	2.68333	445	3.46111	545	4.23889	645	5.01667	745	5.79444	845	6.57222	945	7.35
47	.47	146	1.13556	246	1.91333	346	2.69111	446	3.46889	546	4.24667	646	5.02444	746	5.80222	846	6.58	946	7.35778
48	.48	147	1.14333	247	1.92111	347	2.69889	447	3.47667	547	4.25444	647	5.03222	747	5.81	847	6.58778	947	7.36556
49	.49	148	1.15111	248	1.92889	348	2.70667	448	3.48444	548	4.26222	648	5.04	748	5.81778	848	6.59556	948	7.37333
50	.50	149	1.15889	249	1.93667	349	2.71444	449	3.49222	549	4.27	649	5.04778	749	5.82556	849	6.60333	949	7.38111
51	.51	150	1.16667	250	1.94444	350	2.72222	450	3.50	550	4.27778	650	5.05556	750	5.83333	850	6.61111	950	7.38889
52	.52	151	1.17444	251	1.95222	351	2.73	451	3.50778	551	4.28556	651	5.06333	751	5.84111	851	6.61889	951	7.39667
53	.53	152	1.18222	252	1.96	352	2.73778	452	3.51556	552	4.29333	652	5.07111	752	5.84889	852	6.62667	952	7.40444
54	.54	153	1.19	253	1.96778	353	2.74556	453	3.52333	553	4.30111	653	5.07889	753	5.85667	853	6.63444	953	7.41222
55	.55	154	1.19778	254	1.97556	354	2.75333	454	3.53111	554	4.30889	654	5.08667	754	5.86444	854	6.64222	954	7.42
56	.56	155	1.20556	255	1.98333	355	2.76111	455	3.53889	555	4.31667	655	5.09444	755	5.87222	855	6.65	955	7.42778
57	.57	156	1.21333	256	1.99111	356	2.76889	456	3.54667	556	4.32444	656	5.10222	756	5.88	856	6.65778	956	7.43556
58	.58	157	1.22111	257	1.99889	357	2.77667	457	3.55444	557	4.33222	657	5.11	757	5.88778	857	6.66556	957	7.44333
59	.59	158	1.22889	258	2.00667	358	2.78444	458	3.56222	558	4.34	658	5.11778	758	5.89556	858	6.67333	958	7.45111
60	.60	159	1.23667	259	2.01444	359	2.79222	459	3.57	559	4.34778	659	5.12556	759	5.90333	859	6.68111	959	7.45889
61	.61	160	1.24444	260	2.02222	360	2.80	460	3.57778	560	4.35556	660	5.13333	760	5.91111	860	6.68889	960	7.46667
62	.62	161	1.25222	261	2.03	361	2.80778	461	3.58556	561	4.36333	661	5.14111	761	5.91889	861	6.69667	961	7.47444
63	.63	162	1.26	262	2.03778	362	2.81556	462	3.59333	562	4.37111	662	5.14889	762	5.92667	862	6.70444	962	7.48222
64	.64	163	1.26778	263	2.04556	3													



## FOUR PER CENT.

2 11 or 71  
Mos. Days or Days.

		100		200		300		400		500		600		700		800		900		7.10
1	.01	101	.78889	201	1.57778	301	2.36667	401	3.15556	501	3.94444	601	4.73333	701	5.52222	801	6.31111	901	7.10	
2	.02	102	.79678	202	1.58567	302	2.37456	402	3.16344	502	3.95233	602	4.74122	702	5.53011	802	6.319	902	7.10789	
3	.03	103	.80467	203	1.59356	303	2.38244	403	3.17133	503	3.96022	603	4.74911	703	5.538	803	6.32689	903	7.11578	
4	.04	104	.81256	204	1.60144	304	2.39033	404	3.17922	504	3.96811	604	4.757	704	5.54589	804	6.33478	904	7.12367	
5	.05	105	.82044	205	1.60933	305	2.39822	405	3.18711	505	3.976	605	4.76489	705	5.55378	805	6.34267	905	7.13156	
6	.06	106	.82833	206	1.61722	306	2.40611	406	3.195	506	3.98389	606	4.77278	706	5.56167	806	6.35056	906	7.13944	
7	.07	107	.83622	207	1.62511	307	2.414	407	3.20289	507	3.99178	607	4.78067	707	5.56956	807	6.35844	907	7.14733	
8	.08	108	.84411	208	1.633	308	2.42189	408	3.21078	508	3.99967	608	4.78856	708	5.57744	808	6.36633	908	7.15522	
9	.09	109	.852	209	1.64089	309	2.42978	409	3.21867	509	4.00756	609	4.79644	709	5.58533	809	6.37422	909	7.16311	
10	.10	110	.85989	210	1.64878	310	2.43767	410	3.22656	510	4.01544	610	4.80433	710	5.59322	810	6.38211	910	7.171	
11	.11	111	.86778	211	1.65667	311	2.44556	411	3.23444	511	4.02333	611	4.81222	711	5.60111	811	6.39	911	7.17889	
12	.12	112	.87567	212	1.66456	312	2.45344	412	3.24233	512	4.03122	612	4.82011	712	5.609	812	6.39789	912	7.18678	
13	.13	113	.88356	213	1.67244	313	2.46133	413	3.25022	513	4.03911	613	4.828	713	5.61689	813	6.40578	913	7.19467	
14	.14	114	.89144	214	1.68033	314	2.46922	414	3.25811	514	4.047	614	4.83589	714	5.62478	814	6.41367	914	7.20256	
15	.15	115	.89933	215	1.68822	315	2.47711	415	3.266	515	4.05489	615	4.84378	715	5.63267	815	6.42156	915	7.21044	
16	.16	116	.90722	216	1.69611	316	2.485	416	3.27389	516	4.06278	616	4.85167	716	5.64056	816	6.42944	916	7.21833	
17	.17	117	.91511	217	1.704	317	2.49289	417	3.28178	517	4.07067	617	4.85956	717	5.64844	817	6.43733	917	7.22622	
18	.18	118	.923	218	1.71189	318	2.50078	418	3.28967	518	4.07856	618	4.86744	718	5.65633	818	6.44522	918	7.23411	
19	.19	119	.93089	219	1.71978	319	2.50867	419	3.29756	519	4.08644	619	4.87533	719	5.66422	819	6.45311	919	7.242	
20	.20	120	.93878	220	1.72767	320	2.51656	420	3.30544	520	4.09433	620	4.88322	720	5.67211	820	6.461	920	7.24989	
21	.21	121	.94667	221	1.73556	321	2.52444	421	3.31333	521	4.10222	621	4.89111	721	5.68	821	6.46889	921	7.25778	
22	.22	122	.95456	222	1.74344	322	2.53233	422	3.32122	522	4.11011	622	4.899	722	5.68789	822	6.47678	922	7.26567	
23	.23	123	.96244	223	1.75133	323	2.54022	423	3.32911	523	4.118	623	4.90689	723	5.69578	823	6.48467	923	7.27356	
24	.24	124	.97033	224	1.75922	324	2.54811	424	3.337	524	4.12589	624	4.91478	724	5.70367	824	6.49256	924	7.28144	
25	.25	125	.97822	225	1.76711	325	2.556	425	3.34489	525	4.13378	625	4.92267	725	5.71156	825	6.50044	925	7.28933	
26	.26	126	.98611	226	1.775	326	2.56389	426	3.35278	526	4.14167	626	4.93056	726	5.71944	826	6.50833	926	7.29722	
27	.27	127	.994	227	1.78289	327	2.57178	427	3.36067	527	4.14956	627	4.93844	727	5.72733	827	6.51622	927	7.30511	
28	.28	128	1.00189	228	1.79078	328	2.57967	428	3.36856	528	4.15744	628	4.94633	728	5.73522	828	6.52411	928	7.313	
29	.29	129	1.00978	229	1.79867	329	2.58756	429	3.37644	529	4.16533	629	4.95422	729	5.74311	829	6.532	929	7.32089	
30	.30	130	1.01767	230	1.80656	330	2.59544	430	3.38433	530	4.17322	630	4.96211	730	5.751	830	6.53989	930	7.32878	
31	.31	131	1.02556	231	1.81444	331	2.60333	431	3.39222	531	4.18111	631	4.97	731	5.75889	831	6.54778	931	7.33667	
32	.32	132	1.03344	232	1.82233	332	2.61122	432	3.40011	532	4.189	632	4.97789	732	5.76678	832	6.55567	932	7.34456	
33	.33	133	1.04133	233	1.83022	333	2.61911	433	3.408	533	4.19689	633	4.98578	733	5.77467	833	6.56356	933	7.35244	
34	.34	134	1.04922	234	1.83811	334	2.627	434	3.41589	534	4.20478	634	4.99367	734	5.78256	834	6.57144	934	7.36033	
35	.35	135	1.05711	235	1.846	335	2.63489	435	3.42378	535	4.21267	635	5.00156	735	5.79044	835	6.57933	935	7.36822	
36	.36	136	1.065	236	1.85389	336	2.64278	436	3.43167	536	4.22056	636	5.00944	736	5.79833	836	6.58722	936	7.37611	
37	.37	137	1.07289	237	1.86178	337	2.65067	437	3.43956	537	4.22844	637	5.01733	737	5.80622	837	6.59511	937	7.384	
38	.38	138	1.08078	238	1.86967	338	2.65856	438	3.44744	538	4.23633	638	5.02522	738	5.81411	838	6.603	938	7.39189	
39	.39	139	1.08867	239	1.87756	339	2.66644	439	3.45533	539	4.24422	639	5.03311	739	5.822	839	6.61089	939	7.39978	
40	.40	140	1.09656	240	1.88544	340	2.67433	440	3.46322	540	4.25211	640	5.041	740	5.82989	840	6.61878	940	7.40767	
41	.41	141	1.10444	241	1.89333	341	2.68222	441	3.47111	541	4.26	641	5.04889	741	5.83778	841	6.62667	941	7.41556	
42	.42	142	1.11233	242	1.90122	342	2.69011	442	3.479	542	4.26789	642	5.05678	742	5.84567	842	6.63456	942	7.42344	
43	.43	143	1.12022	243	1.90911	343	2.698	443	3.48689	543	4.27578	643	5.06467	743	5.85356	843	6.64244	943	7.43133	
44	.44	144	1.12811	244	1.917	344	2.70589	444	3.49478	544	4.28367	644	5.07256	744	5.86144	844	6.65033	944	7.43922	
45	.45	145	1.136	245	1.92489	345	2.71378	445	3.50267	545	4.29156	645	5.08044	745	5.86933	845	6.65822	945	7.44711	
46	.46	146	1.14389	246	1.93278	346	2.72167	446	3.51056	546	4.29944	646	5.08833	746	5.87722	846	6.66611	946	7.455	
47	.47	147	1.15178	247	1.94067	347	2.72956	447	3.51844	547	4.30733	647	5.09622	747	5.88511	847	6.674	947	7.46289	
48	.48	148	1.15967	248	1.94856	348	2.73744	448	3.52633	548	4.31522	648	5.10411	748	5.893	848	6.68189	948	7.47078	
49	.49	149	1.16756	249	1.95644	349	2.74533	449	3.53422	549	4.32311	649	5.112	749	5.90089	849	6.68978	949	7.47867	
50	.50	150	1.17544	250	1.96433	350	2.75322	450	3.54211	550	4.331	650	5.11989	750	5.90878	850	6.69767	950	7.48656	
51	.51	151	1.18333	251	1.97222	351	2.76111	451	3.55	551	4.33889	651	5.12778	751	5.91667	851	6.70556	951	7.49444	
52	.52	152	1.19122	252	1.98011	352	2.769	452	3.55789	552	4.34678	652	5.13567	752	5.92456	852	6.71344	952	7.50233	
53	.53	153	1.19911	253	1.988	353	2.77689	453	3.56578	553	4.35467	653	5.14356	753	5.93244	853	6.72133	953	7.51022	
54	.54	154	1.207	254	1.99589	354	2.78478	454	3.57367	554	4.36256	654	5.15144	754	5.94033	854	6.72922	954	7.51811	
55	.55	155	1.21489	255	2.00378	355	2.79267	455	3.58156	555	4.37044	655	5.15933	755	5.94822	855	6.73711	955	7.526	
56	.56	156	1.22278	256	2.01167	356	2.80056	456	3.58944	556	4.37833	656	5.16722	756	5.95611	856	6.745	956	7.53389	
57	.57	157	1.23067	257	2.01956	357	2.80844	457	3.59733	557	4.38622	657	5.17511	757	5.964	857	6.75289	957	7.54178	
58	.58	158	1.23856	258	2.02744	358	2.81633	458	3.60522	558	4.39411	658	5.183	758	5.97189	858	6.76078	958	7.54967	
59	.59	159	1.24644	259	2.03533	359	2.82422	459	3.61311	559	4.402	659	5.19089	759	5.97978	859	6.76867	959	7.55756	
60	.60	160	1.25433	260	2.04322	360	2.83211	460	3.621	560	4.40989	660	5.19878	760	5.98767	860	6.77656	960	7.56544	
61	.61	161	1.26222	261	2.05111	361	2.84	461	3.62889	561	4.41778	661	5.20667	761	5.99556	861	6.78444	961	7.57333	
62	.62	162																		



72 or 2 12  
Days Mos. Days.

FOUR PER CENT.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.80	201	1.60	301	2.40	401	3.20	501	4.00	601	4.80	701	5.60	801	6.40	901	7.20
2	.02	102	.808	202	1.608	302	2.408	402	3.208	502	4.008	602	4.808	702	5.608	802	6.408	902	7.208
3	.03	103	.816	203	1.616	303	2.416	403	3.216	503	4.016	603	4.816	703	5.616	803	6.416	903	7.216
4	.04	104	.824	204	1.624	304	2.424	404	3.224	504	4.024	604	4.824	704	5.624	804	6.424	904	7.224
5	.05	105	.832	205	1.632	305	2.432	405	3.232	505	4.032	605	4.832	705	5.632	805	6.432	905	7.232
6	.06	106	.84	206	1.64	306	2.44	406	3.24	506	4.04	606	4.84	706	5.64	806	6.44	906	7.24
7	.07	107	.848	207	1.648	307	2.448	407	3.248	507	4.048	607	4.848	707	5.648	807	6.448	907	7.248
8	.08	108	.856	208	1.656	308	2.456	408	3.256	508	4.056	608	4.856	708	5.656	808	6.456	908	7.256
9	.09	109	.864	209	1.664	309	2.464	409	3.264	509	4.064	609	4.864	709	5.664	809	6.464	909	7.264
			.872		1.672		2.472		3.272		4.072		4.872		5.672		6.472		7.272
10	.08	110	.88	210	1.68	310	2.48	410	3.28	510	4.08	610	4.88	710	5.68	810	6.48	910	7.28
11	.09	111	.888	211	1.688	311	2.488	411	3.288	511	4.088	611	4.888	711	5.688	811	6.488	911	7.288
12	.10	112	.896	212	1.696	312	2.496	412	3.296	512	4.096	612	4.896	712	5.696	812	6.496	912	7.296
13	.11	113	.904	213	1.704	313	2.504	413	3.304	513	4.104	613	4.904	713	5.704	813	6.504	913	7.304
14	.12	114	.912	214	1.712	314	2.512	414	3.312	514	4.112	614	4.912	714	5.712	814	6.512	914	7.312
15	.13	115	.92	215	1.72	315	2.52	415	3.32	515	4.12	615	4.92	715	5.72	815	6.52	915	7.32
16	.14	116	.928	216	1.728	316	2.528	416	3.328	516	4.128	616	4.928	716	5.728	816	6.528	916	7.328
17	.15	117	.936	217	1.736	317	2.536	417	3.336	517	4.136	617	4.936	717	5.736	817	6.536	917	7.336
18	.16	118	.944	218	1.744	318	2.544	418	3.344	518	4.144	618	4.944	718	5.744	818	6.544	918	7.344
19	.17	119	.952	219	1.752	319	2.552	419	3.352	519	4.152	619	4.952	719	5.752	819	6.552	919	7.352
20	.18	120	.96	220	1.76	320	2.56	420	3.36	520	4.16	620	4.96	720	5.76	820	6.56	920	7.36
21	.19	121	.968	221	1.768	321	2.568	421	3.368	521	4.168	621	4.968	721	5.768	821	6.568	921	7.368
22	.20	122	.976	222	1.776	322	2.576	422	3.376	522	4.176	622	4.976	722	5.776	822	6.576	922	7.376
23	.21	123	.984	223	1.784	323	2.584	423	3.384	523	4.184	623	4.984	723	5.784	823	6.584	923	7.384
24	.22	124	.992	224	1.792	324	2.592	424	3.392	524	4.192	624	4.992	724	5.792	824	6.592	924	7.392
25	.23	125	1.00	225	1.80	325	2.60	425	3.40	525	4.20	625	5.00	725	5.80	825	6.60	925	7.40
26	.24	126	1.008	226	1.808	326	2.608	426	3.408	526	4.208	626	5.008	726	5.808	826	6.608	926	7.408
27	.25	127	1.016	227	1.816	327	2.616	427	3.416	527	4.216	627	5.016	727	5.816	827	6.616	927	7.416
28	.26	128	1.024	228	1.824	328	2.624	428	3.424	528	4.224	628	5.024	728	5.824	828	6.624	928	7.424
29	.27	129	1.032	229	1.832	329	2.632	429	3.432	529	4.232	629	5.032	729	5.832	829	6.632	929	7.432
30	.28	130	1.04	230	1.84	330	2.64	430	3.44	530	4.24	630	5.04	730	5.84	830	6.64	930	7.44
31	.29	131	1.048	231	1.848	331	2.648	431	3.448	531	4.248	631	5.048	731	5.848	831	6.648	931	7.448
32	.30	132	1.056	232	1.856	332	2.656	432	3.456	532	4.256	632	5.056	732	5.856	832	6.656	932	7.456
33	.31	133	1.064	233	1.864	333	2.664	433	3.464	533	4.264	633	5.064	733	5.864	833	6.664	933	7.464
34	.32	134	1.072	234	1.872	334	2.672	434	3.472	534	4.272	634	5.072	734	5.872	834	6.672	934	7.472
35	.33	135	1.08	235	1.88	335	2.68	435	3.48	535	4.28	635	5.08	735	5.88	835	6.68	935	7.48
36	.34	136	1.088	236	1.888	336	2.688	436	3.488	536	4.288	636	5.088	736	5.888	836	6.688	936	7.488
37	.35	137	1.096	237	1.896	337	2.696	437	3.496	537	4.296	637	5.096	737	5.896	837	6.696	937	7.496
38	.36	138	1.104	238	1.904	338	2.704	438	3.504	538	4.304	638	5.104	738	5.904	838	6.704	938	7.504
39	.37	139	1.112	239	1.912	339	2.712	439	3.512	539	4.312	639	5.112	739	5.912	839	6.712	939	7.512
40	.38	140	1.12	240	1.92	340	2.72	440	3.52	540	4.32	640	5.12	740	5.92	840	6.72	940	7.52
41	.39	141	1.128	241	1.928	341	2.728	441	3.528	541	4.328	641	5.128	741	5.928	841	6.728	941	7.528
42	.40	142	1.136	242	1.936	342	2.736	442	3.536	542	4.336	642	5.136	742	5.936	842	6.736	942	7.536
43	.41	143	1.144	243	1.944	343	2.744	443	3.544	543	4.344	643	5.144	743	5.944	843	6.744	943	7.544
44	.42	144	1.152	244	1.952	344	2.752	444	3.552	544	4.352	644	5.152	744	5.952	844	6.752	944	7.552
45	.43	145	1.16	245	1.96	345	2.76	445	3.56	545	4.36	645	5.16	745	5.96	845	6.76	945	7.56
46	.44	146	1.168	246	1.968	346	2.768	446	3.568	546	4.368	646	5.168	746	5.968	846	6.768	946	7.568
47	.45	147	1.176	247	1.976	347	2.776	447	3.576	547	4.376	647	5.176	747	5.976	847	6.776	947	7.576
48	.46	148	1.184	248	1.984	348	2.784	448	3.584	548	4.384	648	5.184	748	5.984	848	6.784	948	7.584
49	.47	149	1.192	249	1.992	349	2.792	449	3.592	549	4.392	649	5.192	749	5.992	849	6.792	949	7.592
50	.48	150	1.20	250	2.00	350	2.80	450	3.60	550	4.40	650	5.20	750	6.00	850	6.80	950	7.60
51	.49	151	1.208	251	2.008	351	2.808	451	3.608	551	4.408	651	5.208	751	6.008	851	6.808	951	7.608
52	.50	152	1.216	252	2.016	352	2.816	452	3.616	552	4.416	652	5.216	752	6.016	852	6.816	952	7.616
53	.51	153	1.224	253	2.024	353	2.824	453	3.624	553	4.424	653	5.224	753	6.024	853	6.824	953	7.624
54	.52	154	1.232	254	2.032	354	2.832	454	3.632	554	4.432	654	5.232	754	6.032	854	6.832	954	7.632
55	.53	155	1.24	255	2.04	355	2.84	455	3.64	555	4.44	655	5.24	755	6.04	855	6.84	955	7.64
56	.54	156	1.248	256	2.048	356	2.848	456	3.648	556	4.448	656	5.248	756	6.048	856	6.848	956	7.648
57	.55	157	1.256	257	2.056	357	2.856	457	3.656	557	4.456	657	5.256	757	6.056	857	6.856	957	7.656
58	.56	158	1.264	258	2.064	358	2.864	458	3.664	558	4.464	658	5.264	758	6.064	858	6.864	958	7.664
59	.57	159	1.272	259	2.072	359	2.872	459	3.672	559	4.472	659	5.272	759	6.072	859	6.872	959	7.672
60	.58	160	1.28	260	2.08	360	2.88	460	3.68	560	4.48	660	5.28	760	6.08	860	6.88	960	7.68
61	.59	161	1.288	261	2.088	361	2.888	461	3.688	561	4.488	661	5.288	761	6.088	861	6.888	961	7.688
62	.60	162	1.296	262	2.096	362	2.896	462	3.696	562	4.496	662	5.296	762	6.096	862	6.896	962	7.696
63	.61	163	1.304	263	2.104	363	2.904	463	3.704	563	4.504	663	5.304	763	6.104	863	6.904	963	7.704
64	.62	164	1.312	264	2.112	364	2.912	464	3.712	564	4.512	664	5.312	764	6.112	864	6.912	964	7.712
65	.63	165	1.32	265	2.12	365	2.92	465	3.72	565	4.52	665	5.32	765	6.12	865	6.92	965	7.72
66	.64	166	1.328	266	2.128	366	2.928	466	3.728	566	4.528	666	5.328	766	6.128	866	6.928	966	7.728
67	.65	167	1.336	267	2.136	367	2.936	467	3.736	567	4.536	667	5.336	767	6.136	867	6.936	967	7.736
68	.66	168	1.344	268	2.144	368	2.944	468	3.744	568	4.544	668	5.344	768	6.144				



## FOUR PER CENT.

2 13 or 73  
Mos. Days or Days.

1	.01	100	.81111	200	1.62222	300	2.43333	400	3.24444	500	4.05555	600	4.86667	700	5.67778	800	6.48889	900	7.30
2	.02	101	.81922	201	1.63033	301	2.44144	401	3.25255	501	4.06367	601	4.87478	701	5.68589	801	6.497	901	7.30811
3	.03	103	.82733	203	1.63844	303	2.44956	403	3.26067	503	4.07178	603	4.88289	703	5.694	803	6.50511	903	7.31622
4	.04	104	.83544	204	1.64656	304	2.45767	404	3.26878	504	4.07989	604	4.891	704	5.70211	804	6.51322	904	7.32433
5	.05	105	.84356	205	1.65467	305	2.46578	405	3.27689	505	4.088	605	4.89911	705	5.71022	805	6.52133	905	7.33244
6	.06	106	.85167	206	1.66278	306	2.47389	406	3.285	506	4.09611	606	4.90722	706	5.71833	806	6.52944	906	7.34056
7	.07	107	.85978	207	1.67089	307	2.482	407	3.29311	507	4.10422	607	4.91533	707	5.72644	807	6.53756	907	7.34867
8	.08	108	.86789	208	1.67899	308	2.49011	408	3.30122	508	4.11233	608	4.92344	708	5.73456	808	6.54567	908	7.35678
9	.09	109	.876	209	1.68711	309	2.49822	409	3.30933	509	4.12044	609	4.93156	709	5.74267	809	6.55378	909	7.36489
10	.10	110	.88411	210	1.69522	310	2.50633	410	3.31744	510	4.12856	610	4.93967	710	5.75078	810	6.56189	910	7.373
11	.11	111	.89222	211	1.70333	311	2.51444	411	3.32556	511	4.13667	611	4.94778	711	5.75889	811	6.57	911	7.38111
12	.12	112	.90033	212	1.71144	312	2.52256	412	3.33367	512	4.14478	612	4.95589	712	5.767	812	6.57811	912	7.38922
13	.13	113	.90844	213	1.71956	313	2.53067	413	3.34178	513	4.15289	613	4.964	713	5.77511	813	6.58622	913	7.39733
14	.14	114	.91656	214	1.72767	314	2.53878	414	3.34989	514	4.161	614	4.97211	714	5.78322	814	6.59433	914	7.40544
15	.15	115	.92467	215	1.73578	315	2.54689	415	3.358	515	4.16911	615	4.98022	715	5.79133	815	6.60244	915	7.41356
16	.16	116	.93278	216	1.74389	316	2.555	416	3.36611	516	4.17722	616	4.98833	716	5.79944	816	6.61056	916	7.42167
17	.17	117	.94089	217	1.752	317	2.56311	417	3.37422	517	4.18533	617	4.99644	717	5.80756	817	6.61867	917	7.42978
18	.18	118	.949	218	1.76011	318	2.57122	418	3.38233	518	4.19344	618	5.00456	718	5.81567	818	6.62678	918	7.43789
19	.19	119	.95711	219	1.76822	319	2.57933	419	3.39044	519	4.20156	619	5.01267	719	5.82378	819	6.63489	919	7.446
20	.20	120	.96522	220	1.77633	320	2.58744	420	3.39856	520	4.20967	620	5.02078	720	5.83189	820	6.643	920	7.45411
21	.21	121	.97333	221	1.78444	321	2.59556	421	3.40667	521	4.21778	621	5.02889	721	5.84	821	6.65111	921	7.46222
22	.22	122	.98144	222	1.79256	322	2.60367	422	3.41478	522	4.22589	622	5.037	722	5.84811	822	6.65922	922	7.47033
23	.23	123	.98956	223	1.80067	323	2.61178	423	3.42289	523	4.234	623	5.04511	723	5.85622	823	6.66733	923	7.47844
24	.24	124	.99767	224	1.80878	324	2.61989	424	3.431	524	4.24211	624	5.05322	724	5.86433	824	6.67544	924	7.48656
25	.25	125	1.00578	225	1.81689	325	2.628	425	3.43911	525	4.25022	625	5.06133	725	5.87244	825	6.68356	925	7.49467
26	.26	126	1.01389	226	1.825	326	2.63611	426	3.44722	526	4.25833	626	5.06944	726	5.88056	826	6.69167	926	7.50278
27	.27	127	1.022	227	1.83311	327	2.64422	427	3.45533	527	4.26644	627	5.07756	727	5.88867	827	6.69978	927	7.51089
28	.28	128	1.03011	228	1.84122	328	2.65233	428	3.46344	528	4.27456	628	5.08567	728	5.89678	828	6.70789	928	7.519
29	.29	129	1.03822	229	1.84933	329	2.66044	429	3.47156	529	4.28267	629	5.09378	729	5.90489	829	6.716	929	7.52711
30	.30	130	1.04633	230	1.85744	330	2.66856	430	3.47967	530	4.29078	630	5.10189	730	5.913	830	6.72411	930	7.53522
31	.31	131	1.05444	231	1.86556	331	2.67667	431	3.48778	531	4.29889	631	5.11	731	5.92111	831	6.73222	931	7.54333
32	.32	132	1.06256	232	1.87367	332	2.68478	432	3.49589	532	4.307	632	5.11811	732	5.92922	832	6.74033	932	7.55144
33	.33	133	1.07067	233	1.88178	333	2.69289	433	3.504	533	4.31511	633	5.12622	733	5.93733	833	6.74844	933	7.55956
34	.34	134	1.07878	234	1.88989	334	2.701	434	3.51211	534	4.32322	634	5.13433	734	5.94544	834	6.75656	934	7.56767
35	.35	135	1.08689	235	1.898	335	2.70911	435	3.52022	535	4.33133	635	5.14244	735	5.95356	835	6.76467	935	7.57578
36	.36	136	1.095	236	1.90611	336	2.71722	436	3.52833	536	4.33944	636	5.15056	736	5.96167	836	6.77278	936	7.58389
37	.37	137	1.10311	237	1.91422	337	2.72533	437	3.53644	537	4.34756	637	5.15867	737	5.96978	837	6.78089	937	7.592
38	.38	138	1.11122	238	1.92233	338	2.73344	438	3.54456	538	4.35567	638	5.16678	738	5.97789	838	6.7889	938	7.60011
39	.39	139	1.11933	239	1.93044	339	2.74156	439	3.55267	539	4.36378	639	5.17489	739	5.986	839	6.79711	939	7.60822
40	.40	140	1.12744	240	1.93856	340	2.74967	440	3.56078	540	4.37189	640	5.183	740	5.99411	840	6.80522	940	7.61633
41	.41	141	1.13556	241	1.94667	341	2.75778	441	3.56889	541	4.38	641	5.19111	741	6.00222	841	6.81333	941	7.62444
42	.42	142	1.14367	242	1.95478	342	2.76589	442	3.577	542	4.38811	642	5.19922	742	6.01033	842	6.82144	942	7.63256
43	.43	143	1.15178	243	1.96289	343	2.774	443	3.58511	543	4.39622	643	5.20733	743	6.01844	843	6.82956	943	7.64067
44	.44	144	1.15989	244	1.971	344	2.78211	444	3.59322	544	4.40433	644	5.21544	744	6.02656	844	6.83767	944	7.64878
45	.45	145	1.168	245	1.97911	345	2.79022	445	3.60133	545	4.41244	645	5.22356	745	6.03467	845	6.84578	945	7.65689
46	.46	146	1.17611	246	1.98722	346	2.79833	446	3.60944	546	4.42056	646	5.23167	746	6.04278	846	6.85389	946	7.665
47	.47	147	1.18422	247	1.99533	347	2.80644	447	3.61756	547	4.42867	647	5.23978	747	6.05089	847	6.862	947	7.67311
48	.48	148	1.19233	248	1.99533	348	2.81456	448	3.62567	548	4.43678	648	5.24789	748	6.059	848	6.87011	948	7.68122
49	.49	149	1.20044	249	2.00344	349	2.82267	449	3.63378	549	4.44489	649	5.256	749	6.06711	849	6.87822	949	7.68933
50	.50	150	1.20856	250	2.01156	350	2.83078	450	3.64189	550	4.453	650	5.26411	750	6.07522	850	6.88633	950	7.69744
51	.51	151	1.21667	251	2.01967	351	2.83889	451	3.65	551	4.46111	651	5.27222	751	6.08333	851	6.89444	951	7.70556
52	.52	152	1.22478	252	2.02778	352	2.847	452	3.65811	552	4.46922	652	5.28033	752	6.09144	852	6.90256	952	7.71367
53	.53	153	1.23289	253	2.03589	353	2.85511	453	3.66622	553	4.47733	653	5.28844	753	6.09956	853	6.91067	953	7.72178
54	.54	154	1.241	254	2.044	354	2.86322	454	3.67433	554	4.48544	654	5.29656	754	6.10767	854	6.91878	954	7.72989
55	.55	155	1.24911	255	2.05211	355	2.87133	455	3.68244	555	4.49356	655	5.30467	755	6.11578	855	6.92689	955	7.738
56	.56	156	1.25722	256	2.06022	356	2.87944	456	3.69056	556	4.50167	656	5.31278	756	6.12389	856	6.935	956	7.74611
57	.57	157	1.26533	257	2.06833	357	2.88756	457	3.69867	557	4.50978	657	5.32089	757	6.132	857	6.94311	957	7.75422
58	.58	158	1.27344	258	2.07644	358	2.89567	458	3.70678	558	4.51789	658	5.329	758	6.14011	858	6.95122	958	7.76233
59	.59	159	1.28156	259	2.08456	359	2.90378	459	3.71489	559	4.526	659	5.33711	759	6.14822	859	6.95933	959	7.77044
60	.60	160	1.28967	260	2.09267	360	2.91189	460	3.723	560	4.53411	660	5.34522	760	6.15633	860	6.96744	960	7.77856
61	.61	161	1.29778	261	2.10078	361	2.92	461	3.73111	561	4.54222	661	5.35333	761	6.16444	861	6.97556	961	7.78667
62	.62	162	1.30589	262	2.10889	362	2.92811	462	3.73922	562	4.55033	662	5.36144	762	6.17256	862	6.98367	962	7.79478
63	.63	163	1.314	263	2.117	363	2.93622	463	3.74733	563	4.55844	663	5.36956	763	6.18067	863	6.99178	963	7.80289</



74 or 2 14  
Days Mos. Days.

FOUR PER CENT.

		100	.82222	200	1.64444	300	2.46667	400	3.28889	500	4.11111	600	4.93333	700	5.75556	800	6.57778	900	7.40
1	.01	101	.83044	201	1.65267	301	2.47489	401	3.29711	501	4.11933	601	4.94156	701	5.76378	801	6.586	901	7.40822
2	.02	102	.83867	202	1.66089	302	2.48311	402	3.30533	502	4.12756	602	4.94978	702	5.772	802	6.59422	902	7.41644
3	.03	103	.84689	203	1.66911	303	2.49133	403	3.31356	503	4.13578	603	4.958	703	5.78022	803	6.60244	903	7.42467
4	.04	104	.85511	204	1.67733	304	2.49956	404	3.32178	504	4.144	604	4.96622	704	5.78844	804	6.61067	904	7.43289
5	.05	105	.86333	205	1.68556	305	2.50778	405	3.33	505	4.15222	605	4.97444	705	5.79667	805	6.61889	905	7.44111
6	.06	106	.87156	206	1.69378	306	2.516	406	3.33822	506	4.16044	606	4.98267	706	5.80489	806	6.62711	906	7.44933
7	.07	107	.87978	207	1.702	307	2.52422	407	3.34644	507	4.16867	607	4.99089	707	5.81311	807	6.63533	907	7.45756
8	.08	108	.888	208	1.71022	308	2.53244	408	3.35467	508	4.17689	608	4.99911	708	5.82133	808	6.64356	908	7.46578
9	.09	109	.89622	209	1.71844	309	2.54067	409	3.36289	509	4.18511	609	5.00733	709	5.82956	809	6.65178	909	7.474
10	.10	110	.90444	210	1.72667	310	2.54889	410	3.37111	510	4.19333	610	5.01556	710	5.83778	810	6.66	910	7.48222
11	.11	111	.91267	211	1.73489	311	2.55711	411	3.37933	511	4.20156	611	5.02378	711	5.846	811	6.66822	911	7.49044
12	.12	112	.92089	212	1.74311	312	2.56533	412	3.38756	512	4.20978	612	5.032	712	5.85422	812	6.67644	912	7.49867
13	.13	113	.92911	213	1.75133	313	2.57356	413	3.39578	513	4.218	613	5.04022	713	5.86244	813	6.68467	913	7.50689
14	.14	114	.93733	214	1.75956	314	2.58178	414	3.404	514	4.22622	614	5.04844	714	5.87067	814	6.69289	914	7.51511
15	.15	115	.94556	215	1.76778	315	2.59	415	3.41222	515	4.23444	615	5.05667	715	5.87889	815	6.70111	915	7.52333
16	.16	116	.95378	216	1.776	316	2.59822	416	3.42044	516	4.24267	616	5.06489	716	5.88711	816	6.70933	916	7.53156
17	.17	117	.962	217	1.78422	317	2.60644	417	3.42867	517	4.25089	617	5.07311	717	5.89533	817	6.71756	917	7.53978
18	.18	118	.97022	218	1.79244	318	2.61467	418	3.43689	518	4.25911	618	5.08133	718	5.90356	818	6.72578	918	7.548
19	.19	119	.97844	219	1.80067	319	2.62289	419	3.44511	519	4.26733	619	5.08956	719	5.91178	819	6.734	919	7.55622
20	.20	120	.98667	220	1.80889	320	2.63111	420	3.45333	520	4.27556	620	5.09778	720	5.92	820	6.74222	920	7.56444
21	.21	121	.99489	221	1.81711	321	2.63933	421	3.46156	521	4.28378	621	5.106	721	5.92822	821	6.75044	921	7.57267
22	.22	122	1.00311	222	1.82533	322	2.64756	422	3.46978	522	4.292	622	5.11422	722	5.93644	822	6.75867	922	7.58089
23	.23	123	1.01133	223	1.83356	323	2.65578	423	3.478	523	4.30022	623	5.12244	723	5.94467	823	6.76689	923	7.58911
24	.24	124	1.01956	224	1.84178	324	2.664	424	3.48622	524	4.30844	624	5.13067	724	5.95289	824	6.77511	924	7.59733
25	.25	125	1.02778	225	1.85	325	2.67222	425	3.49444	525	4.31667	625	5.13889	725	5.96111	825	6.78333	925	7.60556
26	.26	126	1.036	226	1.85822	326	2.68044	426	3.50267	526	4.32489	626	5.14711	726	5.96933	826	6.79156	926	7.61378
27	.27	127	1.04422	227	1.86644	327	2.68867	427	3.51089	527	4.33311	627	5.15533	727	5.97756	827	6.79978	927	7.622
28	.28	128	1.05244	228	1.87467	328	2.69689	428	3.51911	528	4.34133	628	5.16356	728	5.98578	828	6.808	928	7.63022
29	.29	129	1.06067	229	1.88289	329	2.70511	429	3.52733	529	4.34956	629	5.17178	729	5.994	829	6.81622	929	7.63844
30	.30	130	1.06889	230	1.89111	330	2.71333	430	3.53556	530	4.35778	630	5.18	730	6.00222	830	6.82444	930	7.64667
31	.31	131	1.07711	231	1.89933	331	2.72156	431	3.54378	531	4.366	631	5.18822	731	6.01044	831	6.83267	931	7.65489
32	.32	132	1.08533	232	1.90756	332	2.72978	432	3.552	532	4.37422	632	5.19644	732	6.01867	832	6.84089	932	7.66311
33	.33	133	1.09356	233	1.91578	333	2.738	433	3.56022	533	4.38244	633	5.20467	733	6.02689	833	6.84911	933	7.67133
34	.34	134	1.10178	234	1.924	334	2.74622	434	3.56844	534	4.39067	634	5.21289	734	6.03511	834	6.85733	934	7.67956
35	.35	135	1.11	235	1.93222	335	2.75444	435	3.57667	535	4.39889	635	5.22111	735	6.04333	835	6.86556	935	7.68778
36	.36	136	1.11822	236	1.94044	336	2.76267	436	3.58489	536	4.40711	636	5.22933	736	6.05156	836	6.87378	936	7.696
37	.37	137	1.12644	237	1.94867	337	2.77089	437	3.59311	537	4.41533	637	5.23756	737	6.05978	837	6.882	937	7.70422
38	.38	138	1.13467	238	1.95689	338	2.77911	438	3.60133	538	4.42356	638	5.24578	738	6.068	838	6.89022	938	7.71244
39	.39	139	1.14289	239	1.96511	339	2.78733	439	3.60956	539	4.43178	639	5.254	739	6.07622	839	6.89844	939	7.72067
40	.40	140	1.15111	240	1.97333	340	2.79556	440	3.61778	540	4.44	640	5.26222	740	6.08444	840	6.90667	940	7.72889
41	.41	141	1.15933	241	1.98156	341	2.80378	441	3.626	541	4.44822	641	5.27044	741	6.09267	841	6.91489	941	7.73711
42	.42	142	1.16756	242	1.98978	342	2.812	442	3.63422	542	4.45644	642	5.27867	742	6.10089	842	6.92311	942	7.74533
43	.43	143	1.17578	243	1.998	343	2.82022	443	3.64244	543	4.46467	643	5.28689	743	6.10911	843	6.93133	943	7.75356
44	.44	144	1.184	244	2.00622	344	2.82844	444	3.65067	544	4.47289	644	5.29511	744	6.11733	844	6.93956	944	7.76178
45	.45	145	1.19222	245	2.01444	345	2.83667	445	3.65889	545	4.48111	645	5.30333	745	6.12556	845	6.94778	945	7.77
46	.46	146	1.20044	246	2.02267	346	2.84489	446	3.66711	546	4.48933	646	5.31156	746	6.13378	846	6.956	946	7.77822
47	.47	147	1.20867	247	2.03089	347	2.85311	447	3.67533	547	4.49756	647	5.31978	747	6.142	847	6.96422	947	7.78644
48	.48	148	1.21689	248	2.03911	348	2.86133	448	3.68356	548	4.50578	648	5.328	748	6.15022	848	6.97244	948	7.79467
49	.49	149	1.22511	249	2.04733	349	2.86956	449	3.69178	549	4.514	649	5.33622	749	6.15844	849	6.98067	949	7.80289
50	.50	150	1.23333	250	2.05556	350	2.87778	450	3.70	550	4.52222	650	5.34444	750	6.16667	850	6.98889	950	7.81111
51	.51	151	1.24156	251	2.06378	351	2.886	451	3.70822	551	4.53044	651	5.35267	751	6.17489	851	6.99711	951	7.81933
52	.52	152	1.24978	252	2.072	352	2.89422	452	3.71644	552	4.53867	652	5.36089	752	6.18311	852	7.00533	952	7.82756
53	.53	153	1.258	253	2.08022	353	2.90244	453	3.72467	553	4.54689	653	5.36911	753	6.19133	853	7.01356	953	7.83578
54	.54	154	1.26622	254	2.08844	354	2.91067	454	3.73289	554	4.55511	654	5.37733	754	6.19956	854	7.02178	954	7.844
55	.55	155	1.27444	255	2.09667	355	2.91889	455	3.74111	555	4.56333	655	5.38556	755	6.20778	855	7.03	955	7.85222
56	.56	156	1.28267	256	2.10489	356	2.92711	456	3.74933	556	4.57156	656	5.39378	756	6.216	856	7.03822	956	7.86044
57	.57	157	1.29089	257	2.11311	357	2.93533	457	3.75756	557	4.57978	657	5.402	757	6.22422	857	7.04644	957	7.86867
58	.58	158	1.29911	258	2.12133	358	2.94356	458	3.76578	558	4.588	658	5.41022	758	6.23244	858	7.05467	958	7.87689
59	.59	159	1.30733	259	2.12956	359	2.95178	459	3.774	559	4.59622	659	5.41844	759	6.24067	859	7.06289	959	7.88511
60	.60	160	1.31556	260	2.13778	360	2.96	460	3.78222	560	4.60444	660	5.42667	760	6.24889	860	7.07111	960	7.89333
61	.61	161	1.32378	261	2.146	361	2.96822	461	3.79044	561	4.61267	661	5.43489	761	6.25711	861	7.07933	961	7.90156
62	.62	162	1.332	262	2.15422	362	2.97644	462	3.79867	562	4.62089	662	5.44311	762	6.26533	862	7.08756	962	7.90978



# FOUR PER CENT.

2 15 or 75  
Mos. Days Days.

1	.01	100	.83333	200	1.66667	300	2.50	400	3.33333	500	4.16667	600	5.00	700	5.83333	800	6.66667	900	7.50
2	.02	102	.85	202	1.675	302	2.50833	402	3.34167	502	4.175	602	5.00833	702	5.84167	802	6.675	902	7.50833
3	.03	103	.85833	203	1.68333	303	2.51667	403	3.35	503	4.18333	603	5.01667	703	5.85	803	6.68333	903	7.51667
4	.04	104	.86667	204	1.69167	304	2.525	404	3.35833	504	4.19167	604	5.025	704	5.85833	804	6.69167	904	7.525
5	.05	105	.875	205	1.70	305	2.53333	405	3.36667	505	4.20	605	5.03333	705	5.86667	805	6.70	905	7.53333
6	.06	106	.88333	206	1.70833	306	2.54167	406	3.375	506	4.20833	606	5.04167	706	5.875	806	6.70833	906	7.54167
7	.07	107	.89167	207	1.71667	307	2.55	407	3.38333	507	4.21667	607	5.05	707	5.88333	807	6.71667	907	7.55
8	.08	108	.90	208	1.725	308	2.55833	408	3.39167	508	4.225	608	5.05833	708	5.89167	808	6.725	908	7.55833
9	.09	109	.90833	209	1.73333	309	2.56667	409	3.40	509	4.23333	609	5.06667	709	5.90	809	6.73333	909	7.56667
10	.10	110	.91667	210	1.74167	310	2.575	410	3.40833	510	4.24167	610	5.075	710	5.90833	810	6.74167	910	7.575
11	.11	111	.925	211	1.75	311	2.58333	411	3.41667	511	4.25	611	5.08333	711	5.91667	811	6.75	911	7.58333
12	.12	112	.93333	212	1.75833	312	2.59167	412	3.425	512	4.25833	612	5.09167	712	5.925	812	6.75833	912	7.59167
13	.13	113	.94167	213	1.76667	313	2.60	413	3.43333	513	4.26667	613	5.10	713	5.93333	813	6.76667	913	7.60
14	.14	114	.95	214	1.775	314	2.60833	414	3.44167	514	4.275	614	5.10833	714	5.94167	814	6.775	914	7.60833
15	.15	115	.95833	215	1.78333	315	2.61667	415	3.45	515	4.28333	615	5.11667	715	5.95	815	6.78333	915	7.61667
16	.16	116	.96667	216	1.79167	316	2.625	416	3.45833	516	4.29167	616	5.125	716	5.95833	816	6.79167	916	7.625
17	.17	117	.975	217	1.80	317	2.63333	417	3.46667	517	4.30	617	5.13333	717	5.96667	817	6.80	917	7.63333
18	.18	118	.98333	218	1.80833	318	2.64167	418	3.475	518	4.30833	618	5.14167	718	5.975	818	6.80833	918	7.64167
19	.19	119	.99167	219	1.81667	319	2.65	419	3.48333	519	4.31667	619	5.15	719	5.98333	819	6.81667	919	7.65
20	.20	120	1.00	220	1.825	320	2.65833	420	3.49167	520	4.325	620	5.15833	720	5.99167	820	6.825	920	7.65833
21	.21	121	1.00833	221	1.83333	321	2.66667	421	3.50	521	4.33333	621	5.16667	721	6.00	821	6.83333	921	7.66667
22	.22	122	1.01667	222	1.84167	322	2.675	422	3.50833	522	4.34167	622	5.175	722	6.00833	822	6.84167	922	7.675
23	.23	123	1.025	223	1.85	323	2.68333	423	3.51667	523	4.35	623	5.18333	723	6.01667	823	6.85	923	7.68333
24	.24	124	1.03333	224	1.85833	324	2.69167	424	3.525	524	4.35833	624	5.19167	724	6.025	824	6.85833	924	7.69167
25	.25	125	1.04167	225	1.86667	325	2.70	425	3.53333	525	4.36667	625	5.20	725	6.03333	825	6.86667	925	7.70
26	.26	126	1.05	226	1.86667	326	2.70833	426	3.54167	526	4.375	626	5.20833	726	6.04167	826	6.875	926	7.70833
27	.27	127	1.05833	227	1.875	327	2.71667	427	3.55	527	4.38333	627	5.21667	727	6.05	827	6.88333	927	7.71667
28	.28	128	1.06667	228	1.88333	328	2.725	428	3.55833	528	4.39167	628	5.225	728	6.05833	828	6.89167	928	7.725
29	.29	129	1.075	229	1.89167	329	2.73333	429	3.56667	529	4.40	629	5.23333	729	6.06667	829	6.90	929	7.73333
30	.30	130	1.08333	230	1.90	330	2.74167	430	3.575	530	4.40833	630	5.24167	730	6.075	830	6.90833	930	7.74167
31	.31	131	1.09167	231	1.90833	331	2.75	431	3.58333	531	4.41667	631	5.25	731	6.08333	831	6.91667	931	7.75
32	.32	132	1.09833	232	1.91667	332	2.75833	432	3.59167	532	4.425	632	5.25833	732	6.09167	832	6.925	932	7.75833
33	.33	133	1.10	233	1.925	333	2.76667	433	3.60	533	4.43333	633	5.26667	733	6.10	833	6.93333	933	7.76667
34	.34	134	1.10833	234	1.93333	334	2.775	434	3.60833	534	4.44167	634	5.275	734	6.10833	834	6.94167	934	7.775
35	.35	135	1.11667	235	1.94167	335	2.78333	435	3.61667	535	4.45	635	5.28333	735	6.11667	835	6.95	935	7.78333
36	.36	136	1.125	236	1.95	336	2.79167	436	3.625	536	4.45833	636	5.29167	736	6.125	836	6.95833	936	7.79167
37	.37	137	1.13333	237	1.95833	337	2.80	437	3.63333	537	4.46667	637	5.30	737	6.13333	837	6.96667	937	7.80
38	.38	138	1.14167	238	1.96667	338	2.80833	438	3.64167	538	4.475	638	5.30833	738	6.14167	838	6.975	938	7.80833
39	.39	139	1.15	239	1.975	339	2.81667	439	3.65	539	4.48333	639	5.31667	739	6.15	839	6.98333	939	7.81667
40	.40	140	1.15833	240	1.98333	340	2.825	440	3.65833	540	4.49167	640	5.325	740	6.15833	840	6.99167	940	7.825
41	.41	141	1.16667	241	1.99167	341	2.83333	441	3.66667	541	4.50	641	5.33333	741	6.16667	841	7.00	941	7.83333
42	.42	142	1.175	242	2.00	342	2.84167	442	3.675	542	4.50833	642	5.34167	742	6.175	842	7.00833	942	7.84167
43	.43	143	1.18333	243	2.00833	343	2.85	443	3.68333	543	4.51667	643	5.35	743	6.18333	843	7.01667	943	7.85
44	.44	144	1.19167	244	2.01667	344	2.85833	444	3.69167	544	4.525	644	5.35833	744	6.19167	844	7.025	944	7.85833
45	.45	145	1.20	245	2.025	345	2.86667	445	3.70	545	4.53333	645	5.36667	745	6.20	845	7.03333	945	7.86667
46	.46	146	1.20833	246	2.03333	346	2.875	446	3.70833	546	4.54167	646	5.375	746	6.20833	846	7.04167	946	7.875
47	.47	147	1.21667	247	2.04167	347	2.88333	447	3.71667	547	4.55	647	5.38333	747	6.21667	847	7.05	947	7.88333
48	.48	148	1.225	248	2.05	348	2.89167	448	3.725	548	4.55833	648	5.39167	748	6.225	848	7.05833	948	7.89167
49	.49	149	1.23333	249	2.05833	349	2.90	449	3.73333	549	4.56667	649	5.40	749	6.23333	849	7.06667	949	7.90
50	.50	150	1.24167	250	2.075	350	2.90833	450	3.74167	550	4.575	650	5.40833	750	6.24167	850	7.075	950	7.90833
51	.51	151	1.25	251	2.08333	351	2.91667	451	3.75	551	4.58333	651	5.41667	751	6.25	851	7.08333	951	7.91667
52	.52	152	1.25833	252	2.09167	352	2.925	452	3.75833	552	4.59167	652	5.425	752	6.25833	852	7.09167	952	7.925
53	.53	153	1.26667	253	2.10	353	2.93333	453	3.76667	553	4.60	653	5.43333	753	6.26667	853	7.10	953	7.93333
54	.54	154	1.275	254	2.10833	354	2.94167	454	3.775	554	4.60833	654	5.44167	754	6.275	854	7.10833	954	7.94167
55	.55	155	1.28333	255	2.11667	355	2.95	455	3.78333	555	4.61667	655	5.45	755	6.28333	855	7.11667	955	7.95
56	.56	156	1.29167	256	2.125	356	2.95833	456	3.79167	556	4.625	656	5.45833	756	6.29167	856	7.125	956	7.95833
57	.57	157	1.30	257	2.13333	357	2.96667	457	3.80	557	4.63333	657	5.46667	757	6.30	857	7.13333	957	7.96667
58	.58	158	1.30833	258	2.14167	358	2.975	458	3.80833	558	4.64167	658	5.475	758	6.30833	858	7.14167	958	7.975
59	.59	159	1.31667	259	2.15	359	2.98333	459	3.81667	559	4.65	659	5.48333	759	6.31667	859	7.15	959	7.98333
60	.60	160	1.325	260	2.15833	360	2.99167	460	3.825	560	4.65833	660	5.49167	760	6.325	860	7.15833	960	7.99167
61	.61	161	1.33333	261	2.16667	361	3.00	461	3.83333	561	4.66667	661	5.50	761	6.33333	861	7.16667	961	8.00
62	.62	162	1.34167	262	2.175	362	3.00833	462	3.84167	562	4.675	662	5.50833	762	6.34167	862	7.175	962	8.00833
63	.63	163	1.35	263	2.18333	363	3.01667	463	3.85	563	4.68333	663	5.51667	763	6.35	863	7.18333	963	8.01667
64	.64	164	1.35833	264	2.19167	364	3.025	464	3.85833	564	4.69167	664	5.525	764	6.35833	864	7.19167	964	8.025
65	.65	165	1.36667	265	2.20														



76 or 2 16  
Days Mos. Days.

FOUR PER CENT.

		100		200		300		400		500		600		700		800		900		7.60
1	.01	101	.84444	201	1.68889	301	2.53333	401	3.37778	501	4.22222	601	5.06667	701	5.91111	801	6.75556	901	7.60	7.60
2	.02	102	.85289	202	1.69733	302	2.54178	402	3.38622	502	4.23067	602	5.07511	702	5.91956	802	6.764	902	7.60844	7.60844
3	.03	103	.86133	203	1.70578	303	2.55022	403	3.39467	503	4.23911	603	5.08356	703	5.928	803	6.77244	903	7.61689	7.61689
4	.04	104	.86978	204	1.71422	304	2.55867	404	3.40311	504	4.24756	604	5.092	704	5.93644	804	6.78089	904	7.62533	7.62533
5	.05	105	.87822	205	1.72267	305	2.56711	405	3.41156	505	4.256	605	5.10044	705	5.94489	805	6.78933	905	7.63378	7.63378
6	.06	106	.88667	206	1.73111	306	2.57556	406	3.42	506	4.26444	606	5.10889	706	5.95333	806	6.79778	906	7.64222	7.64222
7	.07	107	.89511	207	1.73956	307	2.584	407	3.42844	507	4.27289	607	5.11733	707	5.96178	807	6.80622	907	7.65067	7.65067
8	.08	108	.90356	208	1.748	308	2.59244	408	3.43689	508	4.28133	608	5.12578	708	5.97022	808	6.81467	908	7.65911	7.65911
9	.09	109	.912	209	1.75644	309	2.60089	409	3.44533	509	4.28978	609	5.13422	709	5.97867	809	6.82311	909	7.66756	7.66756
10	.10	110	.92044	210	1.76489	310	2.60933	410	3.45378	510	4.29822	610	5.14267	710	5.98711	810	6.83156	910	7.676	7.676
11	.11	111	.92889	211	1.77333	311	2.61778	411	3.46222	511	4.30667	611	5.15111	711	5.99556	811	6.84	911	7.68444	7.68444
12	.12	112	.93733	212	1.78178	312	2.62622	412	3.47067	512	4.31511	612	5.15956	712	6.004	812	6.84844	912	7.69289	7.69289
13	.13	113	.94578	213	1.79022	313	2.63467	413	3.47911	513	4.32356	613	5.168	713	6.01244	813	6.85689	913	7.70133	7.70133
14	.14	114	.95422	214	1.79867	314	2.64311	414	3.48756	514	4.332	614	5.17644	714	6.02089	814	6.86533	914	7.70978	7.70978
15	.15	115	.96267	215	1.80711	315	2.65156	415	3.496	515	4.34044	615	5.18489	715	6.02933	815	6.87378	915	7.71822	7.71822
16	.16	116	.97111	216	1.81556	316	2.66	416	3.50444	516	4.34889	616	5.19333	716	6.03778	816	6.88222	916	7.72667	7.72667
17	.17	117	.97956	217	1.824	317	2.66844	417	3.51289	517	4.35733	617	5.20178	717	6.04622	817	6.89067	917	7.73511	7.73511
18	.18	118	.988	218	1.83244	318	2.67689	418	3.52133	518	4.36578	618	5.21022	718	6.05467	818	6.89911	918	7.74356	7.74356
19	.19	119	.99644	219	1.84089	319	2.68533	419	3.52978	519	4.37422	619	5.21867	719	6.06311	819	6.90756	919	7.752	7.752
20	.20	120	1.00489	220	1.84933	320	2.69378	420	3.53822	520	4.38267	620	5.22711	720	6.07156	820	6.916	920	7.76044	7.76044
21	.21	121	1.01333	221	1.85778	321	2.70222	421	3.54667	521	4.39111	621	5.23556	721	6.08	821	6.92444	921	7.76889	7.76889
22	.22	122	1.02178	222	1.86622	322	2.71067	422	3.55511	522	4.39956	622	5.244	722	6.08844	822	6.93289	922	7.77733	7.77733
23	.23	123	1.03022	223	1.87467	323	2.71911	423	3.56356	523	4.408	623	5.25244	723	6.09689	823	6.94133	923	7.78578	7.78578
24	.24	124	1.03867	224	1.88311	324	2.72756	424	3.572	524	4.41644	624	5.26089	724	6.10533	824	6.94978	924	7.79422	7.79422
25	.25	125	1.04711	225	1.89156	325	2.736	425	3.58044	525	4.42489	625	5.26933	725	6.11378	825	6.95822	925	7.80267	7.80267
26	.26	126	1.05556	226	1.90	326	2.74444	426	3.58889	526	4.43333	626	5.27778	726	6.12222	826	6.96667	926	7.81111	7.81111
27	.27	127	1.064	227	1.90844	327	2.75289	427	3.59733	527	4.44178	627	5.28622	727	6.13067	827	6.97511	927	7.81956	7.81956
28	.28	128	1.07244	228	1.91689	328	2.76133	428	3.60578	528	4.45022	628	5.29467	728	6.13911	828	6.98356	928	7.828	7.828
29	.29	129	1.08089	229	1.92533	329	2.76978	429	3.61422	529	4.45867	629	5.30311	729	6.14756	829	6.992	929	7.83644	7.83644
30	.30	130	1.08933	230	1.93378	330	2.77822	430	3.62267	530	4.46711	630	5.31156	730	6.156	830	7.00044	930	7.84489	7.84489
31	.31	131	1.09778	231	1.94222	331	2.78667	431	3.63111	531	4.47556	631	5.32	731	6.16444	831	7.00889	931	7.85333	7.85333
32	.32	132	1.10622	232	1.95067	332	2.79511	432	3.63956	532	4.484	632	5.32844	732	6.17289	832	7.01733	932	7.86178	7.86178
33	.33	133	1.11467	233	1.95911	333	2.80356	433	3.648	533	4.49244	633	5.33689	733	6.18133	833	7.02578	933	7.87022	7.87022
34	.34	134	1.12311	234	1.96756	334	2.812	434	3.65644	534	4.50089	634	5.34533	734	6.18978	834	7.03422	934	7.87867	7.87867
35	.35	135	1.13156	235	1.976	335	2.82044	435	3.66489	535	4.50933	635	5.35378	735	6.19822	835	7.04267	935	7.88711	7.88711
36	.36	136	1.14	236	1.98444	336	2.82889	436	3.67333	536	4.51778	636	5.36222	736	6.20667	836	7.05111	936	7.89556	7.89556
37	.37	137	1.14844	237	1.99289	337	2.83733	437	3.68178	537	4.52622	637	5.37067	737	6.21511	837	7.05956	937	7.904	7.904
38	.38	138	1.15689	238	2.00133	338	2.84578	438	3.69022	538	4.53467	638	5.37911	738	6.22356	838	7.068	938	7.91244	7.91244
39	.39	139	1.16533	239	2.00978	339	2.85422	439	3.69867	539	4.54311	639	5.38756	739	6.232	839	7.07644	939	7.92089	7.92089
40	.40	140	1.17378	240	2.01822	340	2.86267	440	3.70711	540	4.55156	640	5.396	740	6.24044	840	7.08489	940	7.92933	7.92933
41	.41	141	1.18222	241	2.02667	341	2.87111	441	3.71556	541	4.56	641	5.40444	741	6.24889	841	7.09333	941	7.93778	7.93778
42	.42	142	1.19067	242	2.03511	342	2.87956	442	3.724	542	4.56844	642	5.41289	742	6.25733	842	7.10178	942	7.94622	7.94622
43	.43	143	1.19911	243	2.04356	343	2.888	443	3.73244	543	4.57689	643	5.42133	743	6.26578	843	7.11022	943	7.95467	7.95467
44	.44	144	1.20756	244	2.052	344	2.89644	444	3.74089	544	4.58533	644	5.42978	744	6.27422	844	7.11867	944	7.96311	7.96311
45	.45	145	1.216	245	2.06044	345	2.90489	445	3.74933	545	4.59378	645	5.43822	745	6.28267	845	7.12711	945	7.97156	7.97156
46	.46	146	1.22444	246	2.06889	346	2.91333	446	3.75778	546	4.60222	646	5.44667	746	6.29111	846	7.13556	946	7.98	7.98
47	.47	147	1.23289	247	2.07733	347	2.92178	447	3.76622	547	4.61067	647	5.45511	747	6.30	847	7.144	947	7.98844	7.98844
48	.48	148	1.24133	248	2.08578	348	2.93022	448	3.77467	548	4.61911	648	5.46356	748	6.308	848	7.15244	948	7.99689	7.99689
49	.49	149	1.24978	249	2.09422	349	2.93867	449	3.78311	549	4.62756	649	5.472	749	6.31644	849	7.16089	949	8.00533	8.00533
50	.50	150	1.25822	250	2.10267	350	2.94711	450	3.79156	550	4.636	650	5.48044	750	6.32489	850	7.16933	950	8.01378	8.01378
51	.51	151	1.26667	251	2.11111	351	2.95556	451	3.80	551	4.64444	651	5.48889	751	6.33333	851	7.17778	951	8.02222	8.02222
52	.52	152	1.27511	252	2.11956	352	2.964	452	3.80844	552	4.65289	652	5.49733	752	6.34178	852	7.18622	952	8.03067	8.03067
53	.53	153	1.28356	253	2.128	353	2.97244	453	3.81689	553	4.66133	653	5.50578	753	6.35022	853	7.19467	953	8.03911	8.03911
54	.54	154	1.292	254	2.13644	354	2.98089	454	3.82533	554	4.66978	654	5.51422	754	6.35867	854	7.20311	954	8.04756	8.04756
55	.55	155	1.30044	255	2.14489	355	2.98933	455	3.83378	555	4.67822	655	5.52267	755	6.36711	855	7.21156	955	8.056	8.056
56	.56	156	1.30889	256	2.15333	356	2.99778	456	3.84222	556	4.68667	656	5.53111	756	6.37556	856	7.22	956	8.06444	8.06444
57	.57	157	1.31733	257	2.16178	357	3.00622	457	3.85067	557	4.69511	657	5.53956	757	6.384	857	7.22844	957	8.07289	8.07289
58	.58	158	1.32578	258	2.17022	358	3.01467	458	3.85911	558	4.70356	658	5.548	758	6.39244	858	7.23689	958	8.08133	8.08133
59	.59	159	1.33422	259	2.17867	359	3.02311	459	3.86756	559	4.712	659	5.55644	759	6.40089	859				



# FOUR PER CENT.

2 17 or 77  
Mos. Days Days.

1	.01	100	.85556	200	1.71111	300	2.56667	400	3.42222	500	4.27778	600	5.13333	700	5.98889	800	6.84444	900	7.70
2	.02	101	.86411	201	1.71967	301	2.57522	401	3.43078	501	4.28633	601	5.14189	701	5.99744	801	6.853	901	7.70856
3	.03	102	.87267	202	1.72822	302	2.58378	402	3.43933	502	4.29489	602	5.15044	702	6.006	802	6.86156	902	7.71711
4	.04	103	.88122	203	1.73678	303	2.59233	403	3.44789	503	4.30344	603	5.159	703	6.01456	803	6.87011	903	7.72567
5	.05	104	.88978	204	1.74533	304	2.60089	404	3.45644	504	4.312	604	5.16756	704	6.02311	804	6.87867	904	7.73422
6	.06	105	.89833	205	1.75389	305	2.60944	405	3.465	505	4.32056	605	5.17611	705	6.03167	805	6.88722	905	7.74278
7	.07	106	.90689	206	1.76244	306	2.618	406	3.47356	506	4.32911	606	5.18467	706	6.04022	806	6.89578	906	7.75133
8	.08	107	.91544	207	1.771	307	2.62656	407	3.48211	507	4.33767	607	5.19322	707	6.04878	807	6.90433	907	7.75989
9	.09	108	.924	208	1.77956	308	2.63511	408	3.49067	508	4.34622	608	5.20178	708	6.05733	808	6.91289	908	7.76844
10	.10	109	.93256	209	1.78811	309	2.64367	409	3.49922	509	4.35478	609	5.21033	709	6.06589	809	6.92144	909	7.777
11	.11	110	.94111	210	1.79667	310	2.65222	410	3.50778	510	4.36333	610	5.21889	710	6.07444	810	6.93	910	7.78556
12	.12	111	.94967	211	1.80522	311	2.66078	411	3.51633	511	4.37189	611	5.22744	711	6.083	811	6.93856	911	7.79411
13	.13	112	.95822	212	1.81378	312	2.66933	412	3.52489	512	4.38044	612	5.236	712	6.09156	812	6.94711	912	7.80267
14	.14	113	.96678	213	1.82233	313	2.67789	413	3.53344	513	4.389	613	5.24456	713	6.10011	813	6.95567	913	7.81122
15	.15	114	.97533	214	1.83089	314	2.68644	414	3.542	514	4.39756	614	5.25311	714	6.10867	814	6.96422	914	7.81978
16	.16	115	.98389	215	1.83944	315	2.695	415	3.55056	515	4.40611	615	5.26167	715	6.11722	815	6.97278	915	7.82833
17	.17	116	.99244	216	1.848	316	2.70356	416	3.55911	516	4.41467	616	5.27022	716	6.12578	816	6.98133	916	7.83689
18	.18	117	1.001	217	1.85656	317	2.71211	417	3.56767	517	4.42322	617	5.27878	717	6.13433	817	6.98989	917	7.84544
19	.19	118	1.00956	218	1.86511	318	2.72067	418	3.57622	518	4.43178	618	5.28733	718	6.14289	818	6.99844	918	7.854
20	.20	119	1.01811	219	1.87367	319	2.72922	419	3.58478	519	4.44033	619	5.29589	719	6.15144	819	7.007	919	7.86256
21	.21	120	1.02667	220	1.88222	320	2.73778	420	3.59333	520	4.44889	620	5.30444	720	6.16	820	7.01556	920	7.87111
22	.22	121	1.03522	221	1.89078	321	2.74633	421	3.60189	521	4.45744	621	5.313	721	6.16856	821	7.02411	921	7.87967
23	.23	122	1.04378	222	1.89933	322	2.75489	422	3.61044	522	4.466	622	5.32156	722	6.17711	822	7.03267	922	7.88822
24	.24	123	1.05233	223	1.90789	323	2.76344	423	3.619	523	4.47456	623	5.33011	723	6.18567	823	7.04122	923	7.89678
25	.25	124	1.06089	224	1.91644	324	2.772	424	3.62756	524	4.48311	624	5.33867	724	6.19422	824	7.04978	924	7.90533
26	.26	125	1.06944	225	1.925	325	2.78056	425	3.63611	525	4.49167	625	5.34722	725	6.20278	825	7.05833	925	7.91389
27	.27	126	1.078	226	1.93356	326	2.78911	426	3.64467	526	4.50022	626	5.35578	726	6.21133	826	7.06689	926	7.92244
28	.28	127	1.08656	227	1.94211	327	2.79767	427	3.65322	527	4.50878	627	5.36433	727	6.21989	827	7.07544	927	7.931
29	.29	128	1.09511	228	1.95067	328	2.80622	428	3.66178	528	4.51733	628	5.37289	728	6.22844	828	7.084	928	7.93956
30	.30	129	1.10367	229	1.95922	329	2.81478	429	3.67033	529	4.52589	629	5.38144	729	6.237	829	7.09256	929	7.94811
31	.31	130	1.11222	230	1.96778	330	2.82333	430	3.67889	530	4.53444	630	5.39	730	6.24556	830	7.10111	930	7.95667
32	.32	131	1.12078	231	1.97633	331	2.83189	431	3.68744	531	4.543	631	5.39856	731	6.25411	831	7.10967	931	7.96522
33	.33	132	1.12933	232	1.98489	332	2.84044	432	3.696	532	4.55156	632	5.40711	732	6.26267	832	7.11822	932	7.97378
34	.34	133	1.13789	233	1.99344	333	2.849	433	3.70456	533	4.56011	633	5.41567	733	6.27122	833	7.12678	933	7.98233
35	.35	134	1.14644	234	2.002	334	2.85756	434	3.71311	534	4.56867	634	5.42422	734	6.27978	834	7.13533	934	7.99089
36	.36	135	1.155	235	2.01056	335	2.86611	435	3.72167	535	4.57722	635	5.43278	735	6.28833	835	7.14389	935	7.99944
37	.37	136	1.16356	236	2.01911	336	2.87467	436	3.73022	536	4.58578	636	5.44133	736	6.29689	836	7.15244	936	8.008
38	.38	137	1.17211	237	2.02767	337	2.88322	437	3.73878	537	4.59433	637	5.44989	737	6.30544	837	7.161	937	8.01656
39	.39	138	1.18067	238	2.03622	338	2.89178	438	3.74733	538	4.60289	638	5.45844	738	6.314	838	7.16956	938	8.02511
40	.40	139	1.18922	239	2.04478	339	2.90033	439	3.75589	539	4.61144	639	5.467	739	6.32256	839	7.17811	939	8.03367
41	.41	140	1.19778	240	2.05333	340	2.90889	440	3.76444	540	4.62	640	5.47556	740	6.33111	840	7.18667	940	8.04222
42	.42	141	1.20633	241	2.06189	341	2.91744	441	3.773	541	4.62856	641	5.48411	741	6.33967	841	7.19522	941	8.05078
43	.43	142	1.21489	242	2.07044	342	2.926	442	3.78156	542	4.63711	642	5.49267	742	6.34822	842	7.20378	942	8.05933
44	.44	143	1.22344	243	2.079	343	2.93456	443	3.79011	543	4.64567	643	5.50122	743	6.35678	843	7.21233	943	8.06789
45	.45	144	1.232	244	2.08756	344	2.94311	444	3.79867	544	4.65422	644	5.50978	744	6.36533	844	7.22089	944	8.07644
46	.46	145	1.24056	245	2.09611	345	2.95167	445	3.80722	545	4.66278	645	5.51833	745	6.37389	845	7.22944	945	8.085
47	.47	146	1.24911	246	2.10467	346	2.96022	446	3.81578	546	4.67133	646	5.52689	746	6.38244	846	7.238	946	8.09356
48	.48	147	1.25767	247	2.11322	347	2.96878	447	3.82433	547	4.67989	647	5.53544	747	6.391	847	7.24656	947	8.10211
49	.49	148	1.26622	248	2.12178	348	2.97733	448	3.83289	548	4.68844	648	5.544	748	6.39956	848	7.25511	948	8.11067
50	.50	149	1.27478	249	2.13033	349	2.98589	449	3.84144	549	4.697	649	5.55256	749	6.40811	849	7.26367	949	8.11922
51	.51	150	1.28333	250	2.13889	350	2.99444	450	3.85	550	4.70556	650	5.56111	750	6.41667	850	7.27222	950	8.12778
52	.52	151	1.29189	251	2.14744	351	3.003	451	3.85856	551	4.71411	651	5.56967	751	6.42522	851	7.28078	951	8.13633
53	.53	152	1.30044	252	2.156	352	3.01156	452	3.86711	552	4.72267	652	5.57822	752	6.43378	852	7.28933	952	8.14489
54	.54	153	1.309	253	2.16456	353	3.02011	453	3.87567	553	4.73122	653	5.58678	753	6.44233	853	7.29789	953	8.15344
55	.55	154	1.31756	254	2.17311	354	3.02867	454	3.88422	554	4.73978	654	5.59533	754	6.45089	854	7.30644	954	8.162
56	.56	155	1.32611	255	2.18167	355	3.03722	455	3.89278	555	4.74833	655	5.60389	755	6.45944	855	7.315	955	8.17056
57	.57	156	1.33467	256	2.19022	356	3.04578	456	3.90133	556	4.75689	656	5.61244	756	6.468	856	7.32356	956	8.17911
58	.58	157	1.34322	257	2.19878	357	3.05433	457	3.90989	557	4.76544	657	5.621	757	6.47656	857	7.33211	957	8.18767
59	.59	158	1.35178	258	2.20733	358	3.06289	458	3.91844	558	4.774	658	5.62956	758	6.48511	858	7.34067	958	8.19622
60	.60	159	1.36033	259	2.21589	359	3.07144	459	3.927	559	4.78256	659	5.63811	759	6.49367	859	7.34922	959	8.20478
61	.61	160	1.36889	260	2.22444	360	3.08	460	3.93556	560	4.79111	660	5.64667	760	6.50222	860	7.35778	960	8.21333
62	.62	161	1.37744	261	2.233	361	3.08856	461	3.94411	561	4.79967	661	5.65522	761	6.51078	861	7.36633	961	8.22189
63	.63	162	1.386	262	2.24156	362	3.09711	462	3.95267	562</									



78 or 2 18  
Days Mos. Days.

FOUR PER CENT.

		100		200		300		400		500		600		700		800		900		7.80
1	.01	101	.86667	201	1.73333	301	2.60	401	3.46667	501	4.33333	601	5.20	701	6.06667	801	6.93333	901	7.80	
2	.02	102	.87533	202	1.742	302	2.60867	402	3.47533	502	4.342	602	5.20867	702	6.07533	802	6.942	902	7.80867	
3	.03	103	.884	203	1.75067	303	2.61733	403	3.484	503	4.35067	603	5.21733	703	6.084	803	6.95067	903	7.81733	
4	.04	104	.89267	204	1.75933	304	2.626	404	3.49267	504	4.35933	604	5.226	704	6.09267	804	6.95933	904	7.826	
5	.05	105	.90133	205	1.768	305	2.63467	405	3.50133	505	4.368	605	5.23467	705	6.10133	805	6.968	905	7.83467	
6	.06	106	.91	206	1.77667	306	2.64333	406	3.51	506	4.37667	606	5.24333	706	6.11	806	6.97667	906	7.84333	
7	.07	107	.91867	207	1.78533	307	2.652	407	3.51867	507	4.38533	607	5.252	707	6.11867	807	6.98533	907	7.852	
8	.08	108	.92733	208	1.794	308	2.66067	408	3.52733	508	4.394	608	5.26067	708	6.12733	808	6.994	908	7.86067	
9	.09	109	.936	209	1.80267	309	2.66933	409	3.536	509	4.40267	609	5.26933	709	6.136	809	7.00267	909	7.86933	
10	.10	110	.94467	210	1.81133	310	2.678	410	3.54467	510	4.41133	610	5.278	710	6.14467	810	7.01133	910	7.878	
11	.11	111	.95333	211	1.82	311	2.68667	411	3.55333	511	4.42	611	5.28667	711	6.15333	811	7.02	911	7.88667	
12	.12	112	.962	212	1.82867	312	2.69533	412	3.562	512	4.42867	612	5.29533	712	6.162	812	7.02867	912	7.89533	
13	.13	113	.97067	213	1.83733	313	2.704	413	3.57067	513	4.43733	613	5.304	713	6.17067	813	7.03733	913	7.904	
14	.14	114	.97933	214	1.846	314	2.71267	414	3.57933	514	4.446	614	5.31267	714	6.17933	814	7.046	914	7.91267	
15	.15	115	.988	215	1.85467	315	2.72133	415	3.588	515	4.45467	615	5.32133	715	6.188	815	7.05467	915	7.92133	
16	.16	116	.99667	216	1.86333	316	2.73	416	3.59667	516	4.46333	616	5.33	716	6.19667	816	7.06333	916	7.93	
17	.17	117	1.00533	217	1.872	317	2.73867	417	3.60533	517	4.472	617	5.33867	717	6.20533	817	7.072	917	7.93867	
18	.18	118	1.014	218	1.88067	318	2.74733	418	3.614	518	4.48067	618	5.34733	718	6.214	818	7.08067	918	7.94733	
19	.19	119	1.02267	219	1.88933	319	2.756	419	3.62267	519	4.48933	619	5.356	719	6.22267	819	7.08933	919	7.956	
20	.20	120	1.03133	220	1.898	320	2.76467	420	3.63133	520	4.498	620	5.36467	720	6.23133	820	7.098	920	7.96467	
21	.21	121	1.04	221	1.90667	321	2.77333	421	3.64	521	4.50667	621	5.37333	721	6.24	821	7.10667	921	7.97333	
22	.22	122	1.04867	222	1.91533	322	2.782	422	3.64867	522	4.51533	622	5.382	722	6.24867	822	7.11533	922	7.982	
23	.23	123	1.05733	223	1.924	323	2.79067	423	3.65733	523	4.524	623	5.39067	723	6.25733	823	7.124	923	7.99067	
24	.24	124	1.066	224	1.93267	324	2.79933	424	3.666	524	4.53267	624	5.39933	724	6.266	824	7.13267	924	7.99933	
25	.25	125	1.07467	225	1.94133	325	2.808	425	3.67467	525	4.54133	625	5.408	725	6.27467	825	7.14133	925	8.008	
26	.26	126	1.08333	226	1.95	326	2.81667	426	3.68333	526	4.55	626	5.41667	726	6.28333	826	7.15	926	8.01667	
27	.27	127	1.092	227	1.95867	327	2.82533	427	3.692	527	4.55867	627	5.42533	727	6.292	827	7.15867	927	8.02533	
28	.28	128	1.10067	228	1.96733	328	2.834	428	3.70067	528	4.56733	628	5.434	728	6.30067	828	7.16733	928	8.034	
29	.29	129	1.10933	229	1.976	329	2.84267	429	3.70933	529	4.576	629	5.44267	729	6.30933	829	7.176	929	8.04267	
30	.30	130	1.118	230	1.98467	330	2.85133	430	3.718	530	4.58467	630	5.45133	730	6.318	830	7.18467	930	8.05133	
31	.31	131	1.12667	231	1.99333	331	2.86	431	3.72667	531	4.59333	631	5.46	731	6.32667	831	7.19333	931	8.06	
32	.32	132	1.13533	232	2.002	332	2.86867	432	3.73533	532	4.602	632	5.46867	732	6.33533	832	7.202	932	8.06867	
33	.33	133	1.144	233	2.01067	333	2.87733	433	3.744	533	4.61067	633	5.47733	733	6.344	833	7.21067	933	8.07733	
34	.34	134	1.15267	234	2.01933	334	2.886	434	3.75267	534	4.61933	634	5.486	734	6.35267	834	7.21933	934	8.086	
35	.35	135	1.16133	235	2.028	335	2.89467	435	3.76133	535	4.628	635	5.49467	735	6.36133	835	7.228	935	8.09467	
36	.36	136	1.17	236	2.03667	336	2.90333	436	3.77	536	4.63667	636	5.50333	736	6.37	836	7.23667	936	8.10333	
37	.37	137	1.17867	237	2.04533	337	2.912	437	3.77867	537	4.64533	637	5.512	737	6.37867	837	7.24533	937	8.112	
38	.38	138	1.18733	238	2.054	338	2.92067	438	3.78733	538	4.654	638	5.52067	738	6.38733	838	7.254	938	8.12067	
39	.39	139	1.196	239	2.06267	339	2.92933	439	3.796	539	4.66267	639	5.52933	739	6.396	839	7.26267	939	8.12933	
40	.40	140	1.20467	240	2.07133	340	2.938	440	3.80467	540	4.67133	640	5.538	740	6.40467	840	7.27133	940	8.138	
41	.41	141	1.21333	241	2.08	341	2.94667	441	3.81333	541	4.68	641	5.54667	741	6.41333	841	7.28	941	8.14667	
42	.42	142	1.222	242	2.08867	342	2.95533	442	3.822	542	4.68867	642	5.55533	742	6.422	842	7.28867	942	8.15533	
43	.43	143	1.23067	243	2.09733	343	2.964	443	3.83067	543	4.69733	643	5.564	743	6.43067	843	7.29733	943	8.164	
44	.44	144	1.23933	244	2.106	344	2.97267	444	3.83933	544	4.706	644	5.57267	744	6.43933	844	7.306	944	8.17267	
45	.45	145	1.248	245	2.11467	345	2.98133	445	3.848	545	4.71467	645	5.58133	745	6.448	845	7.31467	945	8.18133	
46	.46	146	1.25667	246	2.12333	346	2.99	446	3.85667	546	4.72333	646	5.59	746	6.45667	846	7.32333	946	8.19	
47	.47	147	1.26533	247	2.132	347	2.99867	447	3.86533	547	4.732	647	5.59867	747	6.46533	847	7.332	947	8.19867	
48	.48	148	1.274	248	2.14067	348	3.00733	448	3.874	548	4.74067	648	5.60733	748	6.474	848	7.34067	948	8.20733	
49	.49	149	1.28267	249	2.14933	349	3.016	449	3.88267	549	4.74933	649	5.616	749	6.48267	849	7.34933	949	8.216	
50	.50	150	1.29133	250	2.158	350	3.02467	450	3.89133	550	4.758	650	5.62467	750	6.49133	850	7.358	950	8.22467	
51	.51	151	1.30	251	2.16667	351	3.03333	451	3.90	551	4.76667	651	5.63333	751	6.50	851	7.36667	951	8.23333	
52	.52	152	1.30867	252	2.17533	352	3.042	452	3.90867	552	4.77533	652	5.642	752	6.50867	852	7.37533	952	8.242	
53	.53	153	1.31733	253	2.184	353	3.05067	453	3.91733	553	4.784	653	5.65067	753	6.51733	853	7.384	953	8.25067	
54	.54	154	1.326	254	2.19267	354	3.05933	454	3.926	554	4.79267	654	5.65933	754	6.526	854	7.39267	954	8.25933	
55	.55	155	1.33467	255	2.20133	355	3.068	455	3.93467	555	4.80133	655	5.668	755	6.53467	855	7.40133	955	8.268	
56	.56	156	1.34333	256	2.21	356	3.07667	456	3.94333	556	4.81	656	5.67667	756	6.54333	856	7.41	956	8.27667	
57	.57	157	1.352	257	2.21867	357	3.08533	457	3.952	557	4.81867	657	5.68533	757	6.552	857	7.41867	957	8.28533	
58	.58	158	1.36067	258	2.22733	358	3.094	458	3.96067	558	4.82733	658	5.694	758	6.56067	858	7.42733	958	8.294	
59	.59	159	1.36933	259	2.236	359	3.10267	459	3.96933	559	4.836	659	5.70267	759	6.56933	859	7.436	959	8.30267	
60	.60	160	1.378	260	2.24467	360	3.11133	460	3.978	560	4.84467	660	5.71133	760	6.578	860	7.44467	960	8.31133	
61	.61	161	1.38667	261	2.25333	361	3.12	461	3.98667	561	4.85333	661	5.72	761	6.58667	861	7.45333	961	8.32	
62	.62	162	1.39533	262	2.262	362	3.12867	462	3.99533	562	4.862	662	5.72867	762	6.59533	862	7.462	962	8.32867	
63	.63	163	1.404	263	2.27067	363	3.13733													



## FOUR PER CENT.

2 19 or 79  
Mos. Days or Days.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.87778	201	1.75556	301	2.63333	401	3.51111	501	4.38889	601	5.26667	701	6.14444	801	7.02222	901	7.90
2	.02	102	.88656	202	1.76433	302	2.64211	402	3.51989	502	4.39767	602	5.27544	702	6.15322	802	7.031	902	7.90878
3	.03	103	.89533	203	1.77311	303	2.65089	403	3.52867	503	4.40644	603	5.28422	703	6.162	803	7.03978	903	7.91756
4	.04	104	.90411	204	1.78189	304	2.65967	404	3.53744	504	4.41522	604	5.293	704	6.17078	804	7.04856	904	7.92633
5	.05	105	.91289	205	1.79067	305	2.66844	405	3.54622	505	4.424	605	5.30178	705	6.17956	805	7.05733	905	7.93511
6	.06	106	.92167	206	1.79944	306	2.67722	406	3.555	506	4.43278	606	5.31056	706	6.18833	806	7.06611	906	7.94389
7	.07	107	.93044	207	1.80822	307	2.686	407	3.56378	507	4.44156	607	5.31933	707	6.19711	807	7.07489	907	7.95267
8	.08	108	.93922	208	1.817	308	2.69478	408	3.57256	508	4.45033	608	5.32811	708	6.20589	808	7.08367	908	7.96144
9	.09	109	.948	209	1.82578	309	2.70356	409	3.58133	509	4.45911	609	5.33689	709	6.21467	809	7.09244	909	7.97022
10	.10	110	.95678	210	1.83456	310	2.71233	410	3.59011	510	4.46789	610	5.34567	710	6.22344	810	7.10122	910	7.979
11	.11	111	.96556	211	1.84333	311	2.72111	411	3.59889	511	4.47667	611	5.35444	711	6.23222	811	7.11	911	7.98778
12	.12	112	.97433	212	1.85211	312	2.72989	412	3.60767	512	4.48544	612	5.36322	712	6.241	812	7.11878	912	7.99656
13	.13	113	.98311	213	1.86089	313	2.73867	413	3.61644	513	4.49422	613	5.372	713	6.24978	813	7.12756	913	8.00533
14	.14	114	.99189	214	1.86967	314	2.74744	414	3.62522	514	4.503	614	5.38078	714	6.25856	814	7.13633	914	8.01411
15	.15	115	1.00067	215	1.87844	315	2.75622	415	3.634	515	4.51178	615	5.38956	715	6.26733	815	7.14511	915	8.02289
16	.16	116	1.00944	216	1.88722	316	2.765	416	3.64278	516	4.52056	616	5.39833	716	6.27611	816	7.15389	916	8.03167
17	.17	117	1.01822	217	1.896	317	2.77378	417	3.65156	517	4.52933	617	5.40711	717	6.28489	817	7.16267	917	8.04044
18	.18	118	1.027	218	1.90478	318	2.78256	418	3.66033	518	4.53811	618	5.41589	718	6.29367	818	7.17144	918	8.04922
19	.19	119	1.03578	219	1.91356	319	2.79133	419	3.66911	519	4.54689	619	5.42467	719	6.30244	819	7.18022	919	8.058
20	.20	120	1.04456	220	1.92233	320	2.80011	420	3.67789	520	4.55567	620	5.43344	720	6.31122	820	7.189	920	8.06678
21	.21	121	1.05333	221	1.93111	321	2.80889	421	3.68667	521	4.56444	621	5.44222	721	6.32	821	7.19778	921	8.07556
22	.22	122	1.06211	222	1.93989	322	2.81767	422	3.69544	522	4.57322	622	5.451	722	6.32878	822	7.20656	922	8.08433
23	.23	123	1.07089	223	1.94867	323	2.82644	423	3.70422	523	4.582	623	5.45978	723	6.33756	823	7.21533	923	8.09311
24	.24	124	1.07967	224	1.95744	324	2.83522	424	3.713	524	4.59078	624	5.46856	724	6.34633	824	7.22411	924	8.10189
25	.25	125	1.08844	225	1.96622	325	2.844	425	3.72178	525	4.59956	625	5.47733	725	6.35511	825	7.23289	925	8.11067
26	.26	126	1.09722	226	1.975	326	2.85278	426	3.73056	526	4.60833	626	5.48611	726	6.36389	826	7.24167	926	8.11944
27	.27	127	1.106	227	1.98378	327	2.86156	427	3.73933	527	4.61711	627	5.49489	727	6.37267	827	7.25044	927	8.12822
28	.28	128	1.11478	228	1.99256	328	2.87033	428	3.74811	528	4.62589	628	5.50367	728	6.38144	828	7.25922	928	8.137
29	.29	129	1.12356	229	2.00133	329	2.87911	429	3.75689	529	4.63467	629	5.51244	729	6.39022	829	7.268	929	8.14578
30	.30	130	1.13233	230	2.01011	330	2.88789	430	3.76567	530	4.64344	630	5.52122	730	6.40778	830	7.27678	930	8.15456
31	.31	131	1.14111	231	2.01889	331	2.89667	431	3.77444	531	4.65222	631	5.53	731	6.41656	831	7.28556	931	8.16333
32	.32	132	1.14989	232	2.02767	332	2.90544	432	3.78322	532	4.661	632	5.53878	732	6.42533	832	7.29433	932	8.17211
33	.33	133	1.15867	233	2.03644	333	2.91422	433	3.792	533	4.66978	633	5.54756	733	6.43411	833	7.30311	933	8.18089
34	.34	134	1.16744	234	2.04522	334	2.923	434	3.80078	534	4.67856	634	5.55633	734	6.44289	834	7.31189	934	8.18967
35	.35	135	1.17622	235	2.054	335	2.93178	435	3.80956	535	4.68733	635	5.56511	735	6.45167	835	7.32067	935	8.19844
36	.36	136	1.185	236	2.06278	336	2.94056	436	3.81833	536	4.69611	636	5.57389	736	6.46044	836	7.32944	936	8.20722
37	.37	137	1.19378	237	2.07156	337	2.94933	437	3.82711	537	4.70489	637	5.58267	737	6.46922	837	7.33822	937	8.216
38	.38	138	1.20256	238	2.08033	338	2.95811	438	3.83589	538	4.71367	638	5.59144	738	6.478	838	7.347	938	8.22478
39	.39	139	1.21133	239	2.08911	339	2.96689	439	3.84467	539	4.72244	639	5.60022	739	6.48678	839	7.35578	939	8.23356
40	.40	140	1.22011	240	2.09789	340	2.97567	440	3.85344	540	4.73122	640	5.609	740	6.49556	840	7.36456	940	8.24233
41	.41	141	1.22889	241	2.10667	341	2.98444	441	3.86222	541	4.74	641	5.61778	741	6.50433	841	7.37333	941	8.25111
42	.42	142	1.23767	242	2.11544	342	2.99322	442	3.871	542	4.74878	642	5.62656	742	6.51311	842	7.38211	942	8.25989
43	.43	143	1.24644	243	2.12422	343	3.002	443	3.87978	543	4.75756	643	5.63533	743	6.52189	843	7.39089	943	8.26867
44	.44	144	1.25522	244	2.133	344	3.01078	444	3.88856	544	4.76633	644	5.64411	744	6.53067	844	7.39967	944	8.27744
45	.45	145	1.264	245	2.14178	345	3.01956	445	3.89733	545	4.77511	645	5.65289	745	6.53944	845	7.40844	945	8.28622
46	.46	146	1.27278	246	2.15056	346	3.02833	446	3.90611	546	4.78389	646	5.66167	746	6.54822	846	7.41722	946	8.295
47	.47	147	1.28156	247	2.15933	347	3.03711	447	3.91489	547	4.79267	647	5.67044	747	6.557	847	7.426	947	8.30378
48	.48	148	1.29033	248	2.16811	348	3.04589	448	3.92367	548	4.80144	648	5.67922	748	6.56578	848	7.43478	948	8.31256
49	.49	149	1.29911	249	2.17689	349	3.05467	449	3.93244	549	4.81022	649	5.688	749	6.57456	849	7.44356	949	8.32133
50	.50	150	1.30789	250	2.18567	350	3.06344	450	3.94122	550	4.819	650	5.69678	750	6.58333	850	7.45233	950	8.33011
51	.51	151	1.31667	251	2.19444	351	3.07222	451	3.95	551	4.82778	651	5.70556	751	6.59111	851	7.46111	951	8.33889
52	.52	152	1.32544	252	2.20322	352	3.081	452	3.95878	552	4.83656	652	5.71433	752	6.60089	852	7.46989	952	8.34767
53	.53	153	1.33422	253	2.212	353	3.08978	453	3.96756	553	4.84533	653	5.72311	753	6.60967	853	7.47867	953	8.35644
54	.54	154	1.343	254	2.22078	354	3.09856	454	3.97633	554	4.85411	654	5.73189	754	6.61844	854	7.48744	954	8.36522
55	.55	155	1.35178	255	2.22956	355	3.10733	455	3.98511	555	4.86289	655	5.74067	755	6.62722	855	7.49622	955	8.374
56	.56	156	1.36056	256	2.23833	356	3.11611	456	3.99389	556	4.87167	656	5.74944	756	6.636	856	7.505	956	8.38278
57	.57	157	1.36933	257	2.24711	357	3.12489	457	4.00267	557	4.88044	657	5.75822	757	6.64478	857	7.51378	957	8.39156
58	.58	158	1.37811	258	2.25589	358	3.13367	458	4.01144	558	4.88922	658	5.767	758	6.65356	858	7.52256	958	8.40033
59	.59	159	1.38689	259	2.26467	359	3.14244	459	4.02022	559	4.898	659	5.77578	759	6.66233	859	7.53133	959	8.40911
60	.60	160	1.39567	260	2.27344	360	3.15122	460	4.029	560	4.90678	660	5.78456	760	6.67111	860	7.54011	960	8.41789
61	.61	161	1.40444	261	2.28222	361	3.16	461	4.03778	561	4.91556	661	5.79333	761	6.67989	861	7.54889	961	8.42667
62	.62	162	1.41322	262	2.291	362	3.16878	462	4.04656	562	4.92433	662	5.80211	762	6.68867	862	7.55767	962	8.43544
63	.63	163	1.422	263	2.29978														



80 or 2 20  
Days Mos. Days.

FOUR PER CENT.

		100		200		300		400		500		600		700		800		900		8.00
1	.01	101	.88889	201	1.77778	301	2.66667	401	3.55556	501	4.44444	601	5.33333	701	6.22222	801	7.11111	901	8.00889	
2	.02	102	.89778	202	1.78667	302	2.67556	402	3.56444	502	4.45333	602	5.34222	702	6.23111	802	7.12889	902	8.01778	
3	.03	103	.90667	203	1.79556	303	2.68444	403	3.57333	503	4.46222	603	5.35111	703	6.24	803	7.13778	903	8.02667	
4	.04	104	.91556	204	1.80444	304	2.69333	404	3.58222	504	4.47111	604	5.36	704	6.24889	804	7.14667	904	8.03556	
5	.05	105	.92444	205	1.81333	305	2.70222	405	3.59111	505	4.48	605	5.36889	705	6.25778	805	7.15556	905	8.04444	
6	.06	106	.93333	206	1.82222	306	2.71111	406	3.60	506	4.48889	606	5.37778	706	6.26667	806	7.16444	906	8.05333	
7	.07	107	.94222	207	1.83111	307	2.72	407	3.60889	507	4.49778	607	5.38667	707	6.27556	807	7.17333	907	8.06222	
8	.08	108	.95111	208	1.84	308	2.72889	408	3.61778	508	4.50667	608	5.39556	708	6.28444	808	7.18222	908	8.07111	
9	.09	109	.96	209	1.84889	309	2.73778	409	3.62667	509	4.51556	609	5.40444	709	6.29333	809	7.19111	909	8.08	
10	.10	110	.96889	210	1.85778	310	2.74667	410	3.63556	510	4.52444	610	5.41333	710	6.30222	810	7.20	910	8.08889	
11	.11	111	.97778	211	1.86667	311	2.75556	411	3.64444	511	4.53333	611	5.42222	711	6.31111	811	7.20889	911	8.09778	
12	.12	112	.98667	212	1.87556	312	2.76444	412	3.65333	512	4.54222	612	5.43111	712	6.32	812	7.21778	912	8.10667	
13	.13	113	.99556	213	1.88444	313	2.77333	413	3.66222	513	4.55111	613	5.44	713	6.32889	813	7.22667	913	8.11556	
14	.14	114	1.00444	214	1.89333	314	2.78222	414	3.67111	514	4.56	614	5.44889	714	6.33778	814	7.23556	914	8.12444	
15	.15	115	1.01333	215	1.90222	315	2.79111	415	3.68	515	4.56889	615	5.45778	715	6.34667	815	7.24444	915	8.13333	
16	.16	116	1.02222	216	1.91111	316	2.80	416	3.68889	516	4.57778	616	5.46667	716	6.35556	816	7.25333	916	8.14222	
17	.17	117	1.03111	217	1.92	317	2.80889	417	3.69778	517	4.58667	617	5.47556	717	6.36444	817	7.26222	917	8.15111	
18	.18	118	1.04	218	1.92889	318	2.81778	418	3.70667	518	4.59556	618	5.48444	718	6.37333	818	7.27111	918	8.16	
19	.19	119	1.04889	219	1.93778	319	2.82667	419	3.71556	519	4.60444	619	5.49333	719	6.38222	819	7.28	919	8.16889	
20	.20	120	1.05778	220	1.94667	320	2.83556	420	3.72444	520	4.61333	620	5.50222	720	6.39111	820	7.28889	920	8.17778	
21	.21	121	1.06667	221	1.95556	321	2.84444	421	3.73333	521	4.62222	621	5.51111	721	6.40	821	7.29778	921	8.18667	
22	.22	122	1.07556	222	1.96444	322	2.85333	422	3.74222	522	4.63111	622	5.52	722	6.40889	822	7.30667	922	8.19556	
23	.23	123	1.08444	223	1.97333	323	2.86222	423	3.75111	523	4.64	623	5.52889	723	6.41778	823	7.31556	923	8.20444	
24	.24	124	1.09333	224	1.98222	324	2.87111	424	3.76	524	4.64889	624	5.53778	724	6.42667	824	7.32444	924	8.21333	
25	.25	125	1.10222	225	1.99111	325	2.88	425	3.76889	525	4.65778	625	5.54667	725	6.43556	825	7.33333	925	8.22222	
26	.26	126	1.11111	226	2.00	326	2.88889	426	3.77778	526	4.66667	626	5.55556	726	6.44444	826	7.34222	926	8.23111	
27	.27	127	1.12	227	2.00889	327	2.89778	427	3.78667	527	4.67556	627	5.56444	727	6.45333	827	7.35111	927	8.24	
28	.28	128	1.21289	228	2.01778	328	2.90667	428	3.79556	528	4.68444	628	5.57333	728	6.46222	828	7.36	928	8.24889	
29	.29	129	1.13778	229	2.02667	329	2.91556	429	3.80444	529	4.69333	629	5.58222	729	6.47111	829	7.36889	929	8.25778	
30	.30	130	1.14667	230	2.03556	330	2.92444	430	3.81333	530	4.70222	630	5.59111	730	6.48	830	7.37778	930	8.26667	
31	.31	131	1.15556	231	2.04444	331	2.93333	431	3.82222	531	4.71111	631	5.60	731	6.48889	831	7.38667	931	8.27556	
32	.32	132	1.16444	232	2.05333	332	2.94222	432	3.83111	532	4.72	632	5.60889	732	6.49778	832	7.39556	932	8.28444	
33	.33	133	1.17333	233	2.06222	333	2.95111	433	3.84	533	4.72889	633	5.61778	733	6.50667	833	7.40444	933	8.29333	
34	.34	134	1.18222	234	2.07111	334	2.96	434	3.84889	534	4.73778	634	5.62667	734	6.51556	834	7.41333	934	8.30222	
35	.35	135	1.19111	235	2.08	335	2.96889	435	3.85778	535	4.74667	635	5.63556	735	6.52444	835	7.42222	935	8.31111	
36	.36	136	1.20	236	2.08889	336	2.97778	436	3.86667	536	4.75556	636	5.64444	736	6.53333	836	7.43111	936	8.32	
37	.37	137	1.20889	237	2.09778	337	2.98667	437	3.87556	537	4.76444	637	5.65333	737	6.54222	837	7.44	937	8.32889	
38	.38	138	1.21778	238	2.10667	338	2.99556	438	3.88444	538	4.77333	638	5.66222	738	6.55111	838	7.44889	938	8.33778	
39	.39	139	1.22667	239	2.11556	339	3.00444	439	3.89333	539	4.78222	639	5.67111	739	6.56	839	7.45778	939	8.34667	
40	.40	140	1.23556	240	2.12444	340	3.01333	440	3.90222	540	4.79111	640	5.68	740	6.56889	840	7.46667	940	8.35556	
41	.41	141	1.24444	241	2.13333	341	3.02222	441	3.91111	541	4.80	641	5.68889	741	6.57778	841	7.47556	941	8.36444	
42	.42	142	1.25333	242	2.14222	342	3.03111	442	3.92	542	4.80889	642	5.69778	742	6.58667	842	7.48444	942	8.37333	
43	.43	143	1.26222	243	2.15111	343	3.04	443	3.92889	543	4.81778	643	5.70667	743	6.59556	843	7.49333	943	8.38222	
44	.44	144	1.27111	244	2.16	344	3.04889	444	3.93778	544	4.82667	644	5.71556	744	6.60444	844	7.50222	944	8.39111	
45	.45	145	1.28	245	2.16889	345	3.05778	445	3.94667	545	4.83556	645	5.72444	745	6.61333	845	7.51111	945	8.40	
46	.46	146	1.28889	246	2.17778	346	3.06667	446	3.95556	546	4.84444	646	5.73333	746	6.62222	846	7.52	946	8.40889	
47	.47	147	1.29778	247	2.18667	347	3.07556	447	3.96444	547	4.85333	647	5.74222	747	6.63111	847	7.52889	947	8.41778	
48	.48	148	1.30667	248	2.19556	348	3.08444	448	3.97333	548	4.86222	648	5.75111	748	6.64	848	7.53778	948	8.42667	
49	.49	149	1.31556	249	2.20444	349	3.09333	449	3.98222	549	4.87111	649	5.76	749	6.64889	849	7.54667	949	8.43556	
50	.50	150	1.32444	250	2.21333	350	3.10222	450	3.99111	550	4.88	650	5.76889	750	6.65778	850	7.55556	950	8.44444	
51	.51	151	1.33333	251	2.22222	351	3.11111	451	4.00	551	4.88889	651	5.77778	751	6.66667	851	7.56444	951	8.45333	
52	.52	152	1.34222	252	2.23111	352	3.12	452	4.00889	552	4.89778	652	5.78667	752	6.67556	852	7.57333	952	8.46222	
53	.53	153	1.35111	253	2.24	353	3.12889	453	4.01778	553	4.90667	653	5.79556	753	6.68444	853	7.58222	953	8.47111	
54	.54	154	1.36	254	2.24889	354	3.13778	454	4.02667	554	4.91556	654	5.80444	754	6.69333	854	7.59111	954	8.48	
55	.55	155	1.36889	255	2.25778	355	3.14667	455	4.03556	555	4.92444	655	5.81333	755	6.70222	855	7.60	955	8.48889	
56	.56	156	1.37778	256	2.26667	356	3.15556	456	4.04444	556	4.93333	656	5.82222	756	6.71111	856	7.60889	956	8.49778	
57	.57	157	1.38667	257	2.27556	357	3.16444	457	4.05333	557	4.94222	657	5.83111	757	6.72	857	7.61778	957	8.50667	
58	.58	158	1.39556	258	2.28444	358	3.17333	458	4.06222	558	4.95111	658	5.84	758	6.72889	858	7.62667	958	8.51556	
59	.59	159	1.40444	259	2.29333	359	3.18222	459	4.07111	559	4.96	659	5.84889	759	6.73778	859	7.63556	959	8.52444	
60	.60	160	1.41333	260	2.30222	360	3.19111	460	4.08	560	4.96889	660	5.85778	760	6.74667	860	7.64444	960	8.53333	
61	.61	161	1.42222	261	2.31111	361	3.20	461	4.08889	561	4.97778	661	5.86667	761	6.75556	861	7.65333	961	8.54222	
62	.62	162	1.43111																	



FOUR PER CENT.

2 21 or 81  
Mos. Days or Days.

		100	.90	200	1.80	300	2.70	400	3.60	500	4.50	600	5.40	700	6.30	800	7.20	900	8.10
1	.01	101	.909	201	1.809	301	2.709	401	3.609	501	4.509	601	5.409	701	6.309	801	7.209	901	8.109
2	.02	102	.918	202	1.818	302	2.718	402	3.618	502	4.518	602	5.418	702	6.318	802	7.218	902	8.118
3	.03	103	.927	203	1.827	303	2.727	403	3.627	503	4.527	603	5.427	703	6.327	803	7.227	903	8.127
4	.04	104	.936	204	1.836	304	2.736	404	3.636	504	4.536	604	5.436	704	6.336	804	7.236	904	8.136
5	.05	105	.945	205	1.845	305	2.745	405	3.645	505	4.545	605	5.445	705	6.345	805	7.245	905	8.145
6	.05	106	.954	206	1.854	306	2.754	406	3.654	506	4.554	606	5.454	706	6.354	806	7.254	906	8.154
7	.06	107	.963	207	1.863	307	2.763	407	3.663	507	4.563	607	5.463	707	6.363	807	7.263	907	8.163
8	.07	108	.972	208	1.872	308	2.772	408	3.672	508	4.572	608	5.472	708	6.372	808	7.272	908	8.172
9	.08	109	.981	209	1.881	309	2.781	409	3.681	509	4.581	609	5.481	709	6.381	809	7.281	909	8.181
10	.09	110	.99	210	1.89	310	2.79	410	3.69	510	4.59	610	5.49	710	6.39	810	7.29	910	8.19
11	.10	111	.999	211	1.899	311	2.799	411	3.699	511	4.599	611	5.499	711	6.399	811	7.299	911	8.199
12	.11	112	1.008	212	1.908	312	2.808	412	3.708	512	4.608	612	5.508	712	6.408	812	7.308	912	8.208
13	.12	113	1.017	213	1.917	313	2.817	413	3.717	513	4.617	613	5.517	713	6.417	813	7.317	913	8.217
14	.13	114	1.026	214	1.926	314	2.826	414	3.726	514	4.626	614	5.526	714	6.426	814	7.326	914	8.226
15	.14	115	1.035	215	1.935	315	2.835	415	3.735	515	4.635	615	5.535	715	6.435	815	7.335	915	8.235
16	.14	116	1.044	216	1.944	316	2.844	416	3.744	516	4.644	616	5.544	716	6.444	816	7.344	916	8.244
17	.15	117	1.053	217	1.953	317	2.853	417	3.753	517	4.653	617	5.553	717	6.453	817	7.353	917	8.253
18	.16	118	1.062	218	1.962	318	2.862	418	3.762	518	4.662	618	5.562	718	6.462	818	7.362	918	8.262
19	.17	119	1.071	219	1.971	319	2.871	419	3.771	519	4.671	619	5.571	719	6.471	819	7.371	919	8.271
20	.18	120	1.08	220	1.98	320	2.88	420	3.78	520	4.68	620	5.58	720	6.48	820	7.38	920	8.28
21	.19	121	1.089	221	1.989	321	2.889	421	3.789	521	4.689	621	5.589	721	6.489	821	7.389	921	8.289
22	.20	122	1.098	222	1.998	322	2.898	422	3.798	522	4.698	622	5.598	722	6.498	822	7.398	922	8.298
23	.21	123	1.107	223	2.007	323	2.907	423	3.807	523	4.707	623	5.607	723	6.507	823	7.407	923	8.307
24	.22	124	1.116	224	2.016	324	2.916	424	3.816	524	4.716	624	5.616	724	6.516	824	7.416	924	8.316
25	.23	125	1.125	225	2.025	325	2.925	425	3.825	525	4.725	625	5.625	725	6.525	825	7.425	925	8.325
26	.23	126	1.134	226	2.034	326	2.934	426	3.834	526	4.734	626	5.634	726	6.534	826	7.434	926	8.334
27	.24	127	1.143	227	2.043	327	2.943	427	3.843	527	4.743	627	5.643	727	6.543	827	7.443	927	8.343
28	.25	128	1.152	228	2.052	328	2.952	428	3.852	528	4.752	628	5.652	728	6.552	828	7.452	928	8.352
29	.26	129	1.161	229	2.061	329	2.961	429	3.861	529	4.761	629	5.661	729	6.561	829	7.461	929	8.361
30	.27	130	1.17	230	2.07	330	2.97	430	3.87	530	4.77	630	5.67	730	6.57	830	7.47	930	8.37
31	.28	131	1.179	231	2.079	331	2.979	431	3.879	531	4.779	631	5.679	731	6.579	831	7.479	931	8.379
32	.29	132	1.188	232	2.088	332	2.988	432	3.888	532	4.788	632	5.688	732	6.588	832	7.488	932	8.388
33	.30	133	1.197	233	2.097	333	2.997	433	3.897	533	4.797	633	5.697	733	6.597	833	7.497	933	8.397
34	.31	134	1.206	234	2.106	334	3.006	434	3.906	534	4.806	634	5.706	734	6.606	834	7.506	934	8.406
35	.32	135	1.215	235	2.115	335	3.015	435	3.915	535	4.815	635	5.715	735	6.615	835	7.515	935	8.415
36	.32	136	1.224	236	2.124	336	3.024	436	3.924	536	4.824	636	5.724	736	6.624	836	7.524	936	8.424
37	.33	137	1.233	237	2.133	337	3.033	437	3.933	537	4.833	637	5.733	737	6.633	837	7.533	937	8.433
38	.34	138	1.242	238	2.142	338	3.042	438	3.942	538	4.842	638	5.742	738	6.642	838	7.542	938	8.442
39	.35	139	1.251	239	2.151	339	3.051	439	3.951	539	4.851	639	5.751	739	6.651	839	7.551	939	8.451
40	.36	140	1.26	240	2.16	340	3.06	440	3.96	540	4.86	640	5.76	740	6.66	840	7.56	940	8.46
41	.37	141	1.269	241	2.169	341	3.069	441	3.969	541	4.869	641	5.769	741	6.669	841	7.569	941	8.469
42	.38	142	1.278	242	2.178	342	3.078	442	3.978	542	4.878	642	5.778	742	6.678	842	7.578	942	8.478
43	.39	143	1.287	243	2.187	343	3.087	443	3.987	543	4.887	643	5.787	743	6.687	843	7.587	943	8.487
44	.40	144	1.296	244	2.196	344	3.096	444	3.996	544	4.896	644	5.796	744	6.696	844	7.596	944	8.496
45	.41	145	1.305	245	2.205	345	3.105	445	4.005	545	4.905	645	5.805	745	6.705	845	7.605	945	8.505
46	.41	146	1.314	246	2.214	346	3.114	446	4.014	546	4.914	646	5.814	746	6.714	846	7.614	946	8.514
47	.42	147	1.323	247	2.223	347	3.123	447	4.023	547	4.923	647	5.823	747	6.723	847	7.623	947	8.523
48	.43	148	1.332	248	2.232	348	3.132	448	4.032	548	4.932	648	5.832	748	6.732	848	7.632	948	8.532
49	.44	149	1.341	249	2.241	349	3.141	449	4.041	549	4.941	649	5.841	749	6.741	849	7.641	949	8.541
50	.45	150	1.35	250	2.25	350	3.15	450	4.05	550	4.95	650	5.85	750	6.75	850	7.65	950	8.55
51	.46	151	1.359	251	2.259	351	3.159	451	4.059	551	4.959	651	5.859	751	6.759	851	7.659	951	8.559
52	.47	152	1.368	252	2.268	352	3.168	452	4.068	552	4.968	652	5.868	752	6.768	852	7.668	952	8.568
53	.48	153	1.377	253	2.277	353	3.177	453	4.077	553	4.977	653	5.877	753	6.777	853	7.677	953	8.577
54	.49	154	1.386	254	2.286	354	3.186	454	4.086	554	4.986	654	5.886	754	6.786	854	7.686	954	8.586
55	.50	155	1.395	255	2.295	355	3.195	455	4.095	555	4.995	655	5.895	755	6.795	855	7.695	955	8.595
56	.50	156	1.404	256	2.304	356	3.204	456	4.104	556	5.004	656	5.904	756	6.804	856	7.704	956	8.604
57	.51	157	1.413	257	2.313	357	3.213	457	4.113	557	5.013	657	5.913	757	6.813	857	7.713	957	8.613
58	.52	158	1.422	258	2.322	358	3.222	458	4.122	558	5.022	658	5.922	758	6.822	858	7.722	958	8.622
59	.53	159	1.431	259	2.331	359	3.231	459	4.131	559	5.031	659	5.931	759	6.831	859	7.731	959	8.631
60	.54	160	1.44	260	2.34	360	3.24	460	4.14	560	5.04	660	5.94	760	6.84	860	7.74	960	8.64
61	.55	161	1.449	261	2.349	361	3.249	461	4.149	561	5.049	661	5.949	761	6.849	861	7.749	961	8.649
62	.56	162	1.458	262	2.358	362	3.258	462	4.158	562	5.058	662	5.958	762	6.858	862	7.758	962	8.658
63	.57	163	1.467	263	2.367	363	3.267	463	4.167	563	5.067	663	5.967	763	6.867	863	7.767	963	8.667
64	.58	164	1.476	264	2.376	364	3.276	464	4.176	564	5.076	664	5.976	764	6.876	864	7.776	964	8.676
65	.59	165	1.485	265	2.385	365	3.285	465	4.185	565	5.085	665	5.985	765	6.885	865	7.785	965	8.685
66	.59	166	1.494	266	2.394	366	3.294	466	4.194	566	5.094	666	5.994	766	6.894	866	7.794	966	8.694
67	.60	167	1.503	267	2.403	367	3.303	467	4.203	567	5.103	667	6.003	767	6.903	867	7.803	967	8.703
68	.61	168	1.512	268	2.412	368	3.312	468	4.212	568	5.112	668	6.012	768	6.9				



82 or 2 22  
Days Mos. Days

FOUR PER CENT.

		100	.91111	200	1.82222	300	2.73333	400	3.64444	500	4.55556	600	5.46667	700	6.37778	800	7.28889	900	8.20
1	.01	101	.92022	201	1.83133	301	2.74244	401	3.65356	501	4.56467	601	5.47578	701	6.38689	801	7.298	901	8.20911
2	.02	102	.92933	202	1.84044	302	2.75156	402	3.66267	502	4.57378	602	5.48489	702	6.396	802	7.30711	902	8.21822
3	.03	103	.93844	203	1.84956	303	2.76067	403	3.67178	503	4.58289	603	5.494	703	6.40511	803	7.31622	903	8.22733
4	.04	104	.94756	204	1.85867	304	2.76978	404	3.68089	504	4.592	604	5.50311	704	6.41422	804	7.32533	904	8.23644
5	.05	105	.95667	205	1.86778	305	2.77889	405	3.69	505	4.60111	605	5.51222	705	6.42333	805	7.33444	905	8.24556
6	.05	106	.96578	206	1.87689	306	2.788	406	3.69911	506	4.61022	606	5.52133	706	6.43244	806	7.34356	906	8.25467
7	.06	107	.97489	207	1.886	307	2.79711	407	3.70822	507	4.61933	607	5.53044	707	6.44156	807	7.35267	907	8.26378
8	.07	108	.984	208	1.89511	308	2.80622	408	3.71733	508	4.62844	608	5.53956	708	6.45067	808	7.36178	908	8.27289
9	.08	109	.99311	209	1.90422	309	2.81533	409	3.72644	509	4.63756	609	5.54867	709	6.45978	809	7.37089	909	8.282
10	.09	110	1.00222	210	1.91333	310	2.82444	410	3.73556	510	4.64667	610	5.55778	710	6.46889	810	7.38	910	8.29111
11	.10	111	1.01133	211	1.92244	311	2.83356	411	3.74467	511	4.65578	611	5.56689	711	6.478	811	7.38911	911	8.30022
12	.11	112	1.02044	212	1.93156	312	2.84267	412	3.75378	512	4.66489	612	5.576	712	6.48711	812	7.39822	912	8.30933
13	.12	113	1.02956	213	1.94067	313	2.85178	413	3.76289	513	4.674	613	5.58511	713	6.49622	813	7.40733	913	8.31844
14	.13	114	1.03867	214	1.94978	314	2.86089	414	3.772	514	4.68311	614	5.59422	714	6.50533	814	7.41644	914	8.32756
15	.14	115	1.04778	215	1.95889	315	2.87	415	3.78111	515	4.69222	615	5.60333	715	6.51444	815	7.42556	915	8.33667
16	.15	116	1.05689	216	1.968	316	2.87911	416	3.79022	516	4.70133	616	5.61244	716	6.52356	816	7.43467	916	8.34578
17	.15	117	1.066	217	1.97711	317	2.88822	417	3.79933	517	4.71044	617	5.62156	717	6.53267	817	7.44378	917	8.35489
18	.16	118	1.07511	218	1.98622	318	2.89733	418	3.80844	518	4.71956	618	5.63067	718	6.54178	818	7.45289	918	8.364
19	.17	119	1.08422	219	1.99533	319	2.90644	419	3.81756	519	4.72867	619	5.63978	719	6.55089	819	7.462	919	8.37311
20	.18	120	1.09333	220	2.00444	320	2.91556	420	3.82667	520	4.73778	620	5.64889	720	6.56	820	7.47111	920	8.38222
21	.19	121	1.10244	221	2.01356	321	2.92467	421	3.83578	521	4.74689	621	5.658	721	6.56911	821	7.48022	921	8.39133
22	.20	122	1.11156	222	2.02267	322	2.93378	422	3.84489	522	4.756	622	5.66711	722	6.57822	822	7.48933	922	8.40044
23	.21	123	1.12067	223	2.03178	323	2.94289	423	3.854	523	4.76511	623	5.67622	723	6.58733	823	7.49844	923	8.40956
24	.22	124	1.12978	224	2.04089	324	2.952	424	3.86311	524	4.77422	624	5.68533	724	6.59644	824	7.50756	924	8.41867
25	.23	125	1.13889	225	2.05	325	2.96111	425	3.87222	525	4.78333	625	5.69444	725	6.60556	825	7.51667	925	8.42778
26	.24	126	1.148	226	2.05911	326	2.97022	426	3.88133	526	4.79244	626	5.70356	726	6.61467	826	7.52578	926	8.43689
27	.25	127	1.15711	227	2.06822	327	2.97933	427	3.89044	527	4.80156	627	5.71267	727	6.62378	827	7.53489	927	8.446
28	.26	128	1.16622	228	2.07733	328	2.98844	428	3.89956	528	4.81067	628	5.72178	728	6.63289	828	7.544	928	8.45511
29	.26	129	1.17533	229	2.08644	329	2.99756	429	3.90867	529	4.81978	629	5.73089	729	6.642	829	7.55311	929	8.46422
30	.27	130	1.18444	230	2.09556	330	3.00667	430	3.91778	530	4.82889	630	5.74	730	6.65111	830	7.56222	930	8.47333
31	.28	131	1.19356	231	2.10467	331	3.01578	431	3.92689	531	4.838	631	5.74911	731	6.66022	831	7.57133	931	8.48244
32	.29	132	1.20267	232	2.11378	332	3.02489	432	3.936	532	4.84711	632	5.75822	732	6.66933	832	7.58044	932	8.49156
33	.30	133	1.21178	233	2.12289	333	3.034	433	3.94511	533	4.85622	633	5.76733	733	6.67844	833	7.58956	933	8.50067
34	.31	134	1.22089	234	2.132	334	3.04311	434	3.95422	534	4.86533	634	5.77644	734	6.68756	834	7.59867	934	8.50978
35	.32	135	1.23	235	2.14111	335	3.05222	435	3.96333	535	4.87444	635	5.78556	735	6.69667	835	7.60778	935	8.51889
36	.33	136	1.23911	236	2.15022	336	3.06133	436	3.97244	536	4.88356	636	5.79467	736	6.70578	836	7.61689	936	8.528
37	.34	137	1.24822	237	2.15933	337	3.07044	437	3.98156	537	4.89267	637	5.80378	737	6.71489	837	7.626	937	8.53711
38	.35	138	1.25733	238	2.16844	338	3.07956	438	3.99067	538	4.90178	638	5.81289	738	6.724	838	7.63511	938	8.54622
39	.36	139	1.26644	239	2.17756	339	3.08867	439	3.99978	539	4.91089	639	5.822	739	6.73311	839	7.64422	939	8.55533
40	.36	140	1.27556	240	2.18667	340	3.09778	440	4.00889	540	4.92	640	5.83111	740	6.74222	840	7.65333	940	8.56444
41	.37	141	1.28467	241	2.19578	341	3.10689	441	4.018	541	4.92911	641	5.84022	741	6.75133	841	7.66244	941	8.57356
42	.38	142	1.29378	242	2.20489	342	3.116	442	4.02711	542	4.93822	642	5.84933	742	6.76044	842	7.67156	942	8.58267
43	.39	143	1.30289	243	2.214	343	3.12511	443	4.03622	543	4.94733	643	5.85844	743	6.76956	843	7.68067	943	8.59178
44	.40	144	1.312	244	2.22311	344	3.13422	444	4.04533	544	4.95644	644	5.86756	744	6.77867	844	7.68978	944	8.60089
45	.41	145	1.32111	245	2.23222	345	3.14333	445	4.05444	545	4.96556	645	5.87667	745	6.78778	845	7.69889	945	8.61
46	.42	146	1.33022	246	2.24133	346	3.15244	446	4.06356	546	4.97467	646	5.88578	746	6.79689	846	7.708	946	8.61911
47	.43	147	1.33933	247	2.25044	347	3.16156	447	4.07267	547	4.98378	647	5.89489	747	6.806	847	7.71711	947	8.62822
48	.44	148	1.34844	248	2.25956	348	3.17067	448	4.08178	548	4.99289	648	5.904	748	6.81511	848	7.72622	948	8.63733
49	.45	149	1.35756	249	2.26867	349	3.17978	449	4.09089	549	5.002	649	5.91311	749	6.82422	849	7.73533	949	8.64644
50	.46	150	1.36667	250	2.27778	350	3.18889	450	4.10	550	5.01111	650	5.92222	750	6.83333	850	7.74444	950	8.65556
51	.46	151	1.37578	251	2.28689	351	3.198	451	4.10911	551	5.02022	651	5.93133	751	6.84244	851	7.75356	951	8.66467
52	.47	152	1.38489	252	2.296	352	3.20711	452	4.11822	552	5.02933	652	5.94044	752	6.85156	852	7.76267	952	8.67378
53	.48	153	1.394	253	2.30511	353	3.21622	453	4.12733	553	5.03844	653	5.94956	753	6.86067	853	7.77178	953	8.68289
54	.49	154	1.40311	254	2.31422	354	3.22533	454	4.13644	554	5.04756	654	5.95867	754	6.86978	854	7.78089	954	8.692
55	.50	155	1.41222	255	2.32333	355	3.23444	455	4.14556	555	5.05667	655	5.96778	755	6.87889	855	7.79	955	8.70111
56	.51	156	1.42133	256	2.33244	356	3.24356	456	4.15467	556	5.06578	656	5.97689	756	6.888	856	7.79911	956	8.71022
57	.52	157	1.43044	257	2.34156	357	3.25267	457	4.16378	557	5.07489	657	5.986	757	6.89711	857	7.80822	957	8.71933
58	.53	158	1.43956	258	2.35067	358	3.26178	458	4.17289	558	5.084	658	5.99511	758	6.90622	858	7.81733	958	8.72844
59	.54	159	1.44867	259	2.35978	359	3.27089	459	4.182	559	5.09311	659	6.00422	759	6.91533	859	7.82644	959	8.73756
60	.55	160	1.45778	260	2.36889	360	3.28	460	4.19111	560	5.10222	660	6.01333	760	6.92444	860	7.83556	960	8.74667
61	.56	161	1.46689	261	2.378	361	3.28911	461	4.20022	561	5.11133	661	6.02244	761	6.93356	861	7.84467	961	8.75578
62	.56	162	1.476	262	2.38711	362	3.29822	462	4.20933	562	5.12044	662	6.03156	762	6.94267	862	7.85378		



FOUR PER CENT.

2 23 or 83  
Mos. Days or Days.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.92222	201	1.84444	301	2.76667	401	3.68889	501	4.61111	601	5.53333	701	6.45556	801	7.37778	901	8.30
2	.02	102	.93144	202	1.85367	302	2.77589	402	3.69811	502	4.62033	602	5.54256	702	6.46478	802	7.387	902	8.30922
3	.03	103	.94067	203	1.86289	303	2.78511	403	3.70733	503	4.62956	603	5.55178	703	6.474	803	7.39622	903	8.31844
4	.04	104	.94989	204	1.87211	304	2.79433	404	3.71656	504	4.63878	604	5.561	704	6.48322	804	7.40544	904	8.32767
5	.05	105	.95911	205	1.88133	305	2.80356	405	3.72578	505	4.648	605	5.57022	705	6.49244	805	7.41467	905	8.33689
6	.06	106	.96833	206	1.89056	306	2.81278	406	3.735	506	4.65722	606	5.57944	706	6.50167	806	7.42389	906	8.34611
7	.06	107	.97756	207	1.89978	307	2.822	407	3.74422	507	4.66644	607	5.58867	707	6.51089	807	7.43311	907	8.35533
8	.07	108	.98678	208	1.909	308	2.83122	408	3.75344	508	4.67567	608	5.59789	708	6.52011	808	7.44233	908	8.36456
9	.08	109	.996	209	1.91822	309	2.84044	409	3.76267	509	4.68489	609	5.60711	709	6.52933	809	7.45156	909	8.37378
			1.00522		1.92744		2.84967		3.77189		4.69411		5.61633		6.53856		7.46078		8.383
10	.09	110	1.01444	210	1.93667	310	2.85889	410	3.78111	510	4.70333	610	5.62556	710	6.54778	810	7.47	910	8.39222
11	.10	111	1.02367	211	1.94589	311	2.86811	411	3.79033	511	4.71256	611	5.63478	711	6.557	811	7.47922	911	8.40144
12	.11	112	1.03289	212	1.95511	312	2.87733	412	3.79956	512	4.72178	612	5.644	712	6.56622	812	7.48844	912	8.41067
13	.12	113	1.04211	213	1.96433	313	2.88656	413	3.80878	513	4.731	613	5.65322	713	6.57544	813	7.49767	913	8.41989
14	.13	114	1.05133	214	1.97356	314	2.89578	414	3.818	514	4.74022	614	5.66244	714	6.58467	814	7.50689	914	8.42911
15	.14	115	1.06056	215	1.98278	315	2.905	415	3.82722	515	4.74944	615	5.67167	715	6.59389	815	7.51611	915	8.43833
16	.15	116	1.06978	216	1.992	316	2.91422	416	3.83644	516	4.75867	616	5.68089	716	6.60311	816	7.52533	916	8.44756
17	.16	117	1.079	217	2.00122	317	2.92344	417	3.84567	517	4.76789	617	5.69011	717	6.61233	817	7.53456	917	8.45678
18	.17	118	1.08822	218	2.01044	318	2.93267	418	3.85489	518	4.77711	618	5.69933	718	6.62156	818	7.54378	918	8.466
19	.18	119	1.09744	219	2.01967	319	2.94189	419	3.86411	519	4.78633	619	5.70856	719	6.63078	819	7.553	919	8.47522
20	.18	120	1.10667	220	2.02889	320	2.95111	420	3.87333	520	4.79556	620	5.71778	720	6.64	820	7.56222	920	8.48444
21	.19	121	1.11589	221	2.03811	321	2.96033	421	3.88256	521	4.80478	621	5.727	721	6.64922	821	7.57144	921	8.49367
22	.20	122	1.12511	222	2.04733	322	2.96956	422	3.89178	522	4.814	622	5.73622	722	6.65844	822	7.58067	922	8.50289
23	.21	123	1.13433	223	2.05656	323	2.97878	423	3.901	523	4.82322	623	5.74544	723	6.66767	823	7.58989	923	8.51211
24	.22	124	1.14356	224	2.06578	324	2.988	424	3.91022	524	4.83244	624	5.75467	724	6.67689	824	7.59911	924	8.52133
25	.23	125	1.15278	225	2.075	325	2.99722	425	3.91944	525	4.84167	625	5.76389	725	6.68611	825	7.60833	925	8.53056
26	.24	126	1.162	226	2.08422	326	3.00644	426	3.92867	526	4.85089	626	5.77311	726	6.69533	826	7.61756	926	8.53978
27	.25	127	1.17122	227	2.09344	327	3.01567	427	3.93789	527	4.86011	627	5.78233	727	6.70456	827	7.62678	927	8.549
28	.26	128	1.18044	228	2.10267	328	3.02489	428	3.94711	528	4.86933	628	5.79156	728	6.71378	828	7.636	928	8.55822
29	.27	129	1.18967	229	2.11189	329	3.03411	429	3.95633	529	4.87856	629	5.80078	729	6.723	829	7.64522	929	8.56744
30	.28	130	1.19889	230	2.12111	330	3.04333	430	3.96556	530	4.88778	630	5.81	730	6.73222	830	7.65444	930	8.57667
31	.29	131	1.20811	231	2.13033	331	3.05256	431	3.97478	531	4.897	631	5.81922	731	6.74144	831	7.66367	931	8.58589
32	.30	132	1.21733	232	2.13956	332	3.06178	432	3.984	532	4.90622	632	5.82844	732	6.75067	832	7.67289	932	8.59511
33	.30	133	1.22656	233	2.14878	333	3.071	433	3.99322	533	4.91544	633	5.83767	733	6.75989	833	7.68211	933	8.60433
34	.31	134	1.23578	234	2.158	334	3.08022	434	4.00244	534	4.92467	634	5.84689	734	6.76911	834	7.69133	934	8.61356
35	.32	135	1.245	235	2.16722	335	3.08944	435	4.01167	535	4.93389	635	5.85611	735	6.77833	835	7.70056	935	8.62278
36	.33	136	1.25422	236	2.17644	336	3.09867	436	4.02089	536	4.94311	636	5.86533	736	6.78756	836	7.70978	936	8.632
37	.34	137	1.26344	237	2.18567	337	3.10789	437	4.03011	537	4.95233	637	5.87456	737	6.79678	837	7.719	937	8.64122
38	.35	138	1.27267	238	2.19489	338	3.11711	438	4.03933	538	4.96156	638	5.88378	738	6.806	838	7.72822	938	8.65044
39	.36	139	1.28189	239	2.20411	339	3.12633	439	4.04856	539	4.97078	639	5.893	739	6.81522	839	7.73744	939	8.65967
40	.37	140	1.29111	240	2.21333	340	3.13556	440	4.05778	540	4.98	640	5.90222	740	6.82444	840	7.74667	940	8.66889
41	.38	141	1.30033	241	2.22256	341	3.14478	441	4.067	541	4.98922	641	5.91144	741	6.83367	841	7.75589	941	8.67811
42	.39	142	1.30956	242	2.23178	342	3.154	442	4.07622	542	4.99844	642	5.92067	742	6.84289	842	7.76511	942	8.68733
43	.40	143	1.31878	243	2.241	343	3.16322	443	4.08544	543	5.00767	643	5.92989	743	6.85211	843	7.77433	943	8.69656
44	.41	144	1.328	244	2.25022	344	3.17244	444	4.09467	544	5.01689	644	5.93911	744	6.86133	844	7.78356	944	8.70578
45	.42	145	1.33722	245	2.25944	345	3.18167	445	4.10389	545	5.02611	645	5.94833	745	6.87056	845	7.79278	945	8.715
46	.42	146	1.34644	246	2.26867	346	3.19089	446	4.11311	546	5.03533	646	5.95756	746	6.87978	846	7.802	946	8.72422
47	.43	147	1.35567	247	2.27789	347	3.20011	447	4.12233	547	5.04456	647	5.96678	747	6.889	847	7.81122	947	8.73344
48	.44	148	1.36489	248	2.28711	348	3.20933	448	4.13156	548	5.05378	648	5.976	748	6.89822	848	7.82044	948	8.74267
49	.45	149	1.37411	249	2.29633	349	3.21856	449	4.14078	549	5.063	649	5.98522	749	6.90744	849	7.82967	949	8.75189
50	.46	150	1.38333	250	2.30556	350	3.22778	450	4.15	550	5.07222	650	5.99444	750	6.91667	850	7.83889	950	8.76111
51	.47	151	1.39256	251	2.31478	351	3.237	451	4.15922	551	5.08144	651	6.00367	751	6.92589	851	7.84811	951	8.77033
52	.48	152	1.40178	252	2.324	352	3.24622	452	4.16844	552	5.09067	652	6.01289	752	6.93511	852	7.85733	952	8.77956
53	.49	153	1.411	253	2.33322	353	3.25544	453	4.17767	553	5.09989	653	6.02211	753	6.94433	853	7.86656	953	8.78878
54	.50	154	1.42022	254	2.34244	354	3.26467	454	4.18689	554	5.10911	654	6.03133	754	6.95356	854	7.87578	954	8.798
55	.51	155	1.42944	255	2.35167	355	3.27389	455	4.19611	555	5.11833	655	6.04056	755	6.96278	855	7.885	955	8.80722
56	.52	156	1.43867	256	2.36089	356	3.28311	456	4.20533	556	5.12756	656	6.04978	756	6.972	856	7.89422	956	8.81644
57	.53	157	1.44789	257	2.37011	357	3.29233	457	4.21456	557	5.13678	657	6.059	757	6.98122	857	7.90344	957	8.82567
58	.53	158	1.45711	258	2.37933	358	3.30156	458	4.22378	558	5.146	658	6.06822	758	6.99044	858	7.91267	958	8.83489
59	.54	159	1.46633	259	2.38856	359	3.31078	459	4.233	559	5.15522	659	6.07744	759	6.99967	859	7.92189	959	8.84411
60	.55	160	1.47556	260	2.39778	360	3.32	460	4.24222	560	5.16444	660	6.08667	760	7.00889	860	7.93111	960	8.85333
61	.56	161	1.48478	261	2.407	361	3.32922	461	4.25144	561	5.17367	661	6.09589	761	7.01811	861	7.94033	961	8.86256
62	.57	162	1.494	262	2.41622	362	3.33844	462											



84 or 2 24  
Days Mos. Days.

FOUR PER CENT.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.93333	201	1.86667	301	2.80	401	3.73333	501	4.66667	601	5.60	701	6.53333	801	7.46667	901	8.40
2	.02	102	.94267	202	1.876	302	2.80933	402	3.74267	502	4.676	602	5.60933	702	6.54267	802	7.476	902	8.40933
3	.03	103	.952	203	1.88533	303	2.81867	403	3.752	503	4.68533	603	5.61867	703	6.552	803	7.48533	903	8.41867
4	.04	104	.96133	204	1.89467	304	2.828	404	3.76133	504	4.69467	604	5.628	704	6.56133	804	7.49467	904	8.428
5	.05	105	.97067	205	1.904	305	2.83733	405	3.77067	505	4.704	605	5.63733	705	6.57067	805	7.504	905	8.43733
6	.06	106	.98	206	1.91333	306	2.84667	406	3.78	506	4.71333	606	5.64667	706	6.58	806	7.51333	906	8.44667
7	.07	107	.98933	207	1.92267	307	2.856	407	3.78933	507	4.72267	607	5.656	707	6.58933	807	7.52267	907	8.456
8	.08	108	.99867	208	1.932	308	2.86533	408	3.79867	508	4.732	608	5.66533	708	6.59867	808	7.532	908	8.46533
9	.09	109	1.008	209	1.94133	309	2.87467	409	3.808	509	4.74133	609	5.67467	709	6.608	809	7.54133	909	8.47467
10	.10	110	1.01733	210	1.95067	310	2.884	410	3.81733	510	4.75067	610	5.684	710	6.61733	810	7.55067	910	8.484
11	.11	111	1.02667	211	1.96	311	2.89333	411	3.82667	511	4.76	611	5.69333	711	6.62667	811	7.56	911	8.49333
12	.12	112	1.036	212	1.96933	312	2.90267	412	3.836	512	4.76933	612	5.70267	712	6.636	812	7.56933	912	8.50267
13	.13	113	1.04533	213	1.97867	313	2.912	413	3.84533	513	4.77867	613	5.712	713	6.64533	813	7.57867	913	8.512
14	.14	114	1.05467	214	1.988	314	2.92133	414	3.85467	514	4.788	614	5.72133	714	6.65467	814	7.588	914	8.52133
15	.15	115	1.064	215	1.99733	315	2.93067	415	3.864	515	4.79733	615	5.73067	715	6.664	815	7.59733	915	8.53067
16	.16	116	1.07333	216	2.00667	316	2.94	416	3.87333	516	4.80667	616	5.74	716	6.67333	816	7.60667	916	8.54
17	.17	117	1.08267	217	2.016	317	2.94933	417	3.88267	517	4.816	617	5.74933	717	6.68267	817	7.616	917	8.54933
18	.18	118	1.092	218	2.02533	318	2.95867	418	3.892	518	4.82533	618	5.75867	718	6.692	818	7.62533	918	8.55867
19	.19	119	1.10133	219	2.03467	319	2.968	419	3.90133	519	4.83467	619	5.768	719	6.70133	819	7.63467	919	8.568
20	.20	120	1.11067	220	2.044	320	2.97733	420	3.91067	520	4.844	620	5.77733	720	6.71067	820	7.644	920	8.57733
21	.21	121	1.12	221	2.05333	321	2.98667	421	3.92	521	4.85333	621	5.78667	721	6.72	821	7.65333	921	8.58667
22	.22	122	1.12933	222	2.06267	322	2.996	422	3.92933	522	4.86267	622	5.796	722	6.72933	822	7.66267	922	8.596
23	.23	123	1.13867	223	2.072	323	3.00533	423	3.93867	523	4.872	623	5.80533	723	6.73867	823	7.672	923	8.60533
24	.24	124	1.148	224	2.08133	324	3.01467	424	3.948	524	4.88133	624	5.81467	724	6.748	824	7.68133	924	8.61467
25	.25	125	1.15733	225	2.09067	325	3.024	425	3.95733	525	4.89067	625	5.824	725	6.75733	825	7.69067	925	8.624
26	.26	126	1.16667	226	2.10	326	3.03333	426	3.96667	526	4.90	626	5.83333	726	6.76667	826	7.70	926	8.63333
27	.27	127	1.176	227	2.10933	327	3.04267	427	3.976	527	4.90933	627	5.84267	727	6.776	827	7.70933	927	8.64267
28	.28	128	1.18533	228	2.11867	328	3.052	428	3.98533	528	4.91867	628	5.852	728	6.78533	828	7.71867	928	8.652
29	.29	129	1.19467	229	2.128	329	3.06133	429	3.99467	529	4.928	629	5.86133	729	6.79467	829	7.728	929	8.66133
30	.30	130	1.204	230	2.13733	330	3.07067	430	4.004	530	4.93733	630	5.87067	730	6.804	830	7.73733	930	8.67067
31	.31	131	1.21333	231	2.14667	331	3.08	431	4.01333	531	4.94667	631	5.88	731	6.81333	831	7.74667	931	8.68
32	.32	132	1.22267	232	2.156	332	3.08933	432	4.02267	532	4.956	632	5.88933	732	6.82267	832	7.756	932	8.68933
33	.33	133	1.232	233	2.16533	333	3.09867	433	4.032	533	4.96533	633	5.89867	733	6.832	833	7.76533	933	8.69867
34	.34	134	1.24133	234	2.17467	334	3.108	434	4.04133	534	4.97467	634	5.908	734	6.84133	834	7.77467	934	8.708
35	.35	135	1.25067	235	2.184	335	3.11733	435	4.05067	535	4.984	635	5.91733	735	6.85067	835	7.784	935	8.71733
36	.36	136	1.26	236	2.19333	336	3.12667	436	4.06	536	4.99333	636	5.92667	736	6.86	836	7.79333	936	8.72667
37	.37	137	1.26933	237	2.20267	337	3.136	437	4.06933	537	5.00267	637	5.936	737	6.86933	837	7.80267	937	8.736
38	.38	138	1.27867	238	2.212	338	3.14533	438	4.07867	538	5.012	638	5.94533	738	6.87867	838	7.812	938	8.74533
39	.39	139	1.288	239	2.22133	339	3.15467	439	4.088	539	5.02133	639	5.95467	739	6.888	839	7.82133	939	8.75467
40	.40	140	1.29733	240	2.23067	340	3.164	440	4.09733	540	5.03067	640	5.964	740	6.89733	840	7.83067	940	8.764
41	.41	141	1.30667	241	2.24	341	3.17333	441	4.10667	541	5.04	641	5.97333	741	6.90667	841	7.84	941	8.77333
42	.42	142	1.316	242	2.24933	342	3.18267	442	4.116	542	5.04933	642	5.98267	742	6.916	842	7.84933	942	8.78267
43	.43	143	1.32533	243	2.25867	343	3.192	443	4.12533	543	5.05867	643	5.992	743	6.92533	843	7.85867	943	8.792
44	.44	144	1.33467	244	2.268	344	3.20133	444	4.13467	544	5.068	644	6.00133	744	6.93467	844	7.868	944	8.80133
45	.45	145	1.344	245	2.27733	345	3.21067	445	4.144	545	5.07733	645	6.01067	745	6.944	845	7.87733	945	8.81067
46	.46	146	1.35333	246	2.28667	346	3.22	446	4.15333	546	5.08667	646	6.02	746	6.95333	846	7.88667	946	8.82
47	.47	147	1.36267	247	2.296	347	3.22933	447	4.16267	547	5.096	647	6.02933	747	6.96267	847	7.896	947	8.82933
48	.48	148	1.372	248	2.30533	348	3.23867	448	4.172	548	5.10533	648	6.03867	748	6.972	848	7.90533	948	8.83867
49	.49	149	1.38133	249	2.31467	349	3.248	449	4.18133	549	5.11467	649	6.048	749	6.98133	849	7.91467	949	8.848
50	.50	150	1.39067	250	2.324	350	3.25733	450	4.19067	550	5.124	650	6.05733	750	6.99067	850	7.924	950	8.85733
51	.51	151	1.4	251	2.33333	351	3.26667	451	4.2	551	5.13333	651	6.06667	751	7.00	851	7.93333	951	8.86667
52	.52	152	1.40933	252	2.34267	352	3.276	452	4.20933	552	5.14267	652	6.076	752	7.00933	852	7.94267	952	8.876
53	.53	153	1.41867	253	2.352	353	3.28533	453	4.21867	553	5.152	653	6.08533	753	7.01867	853	7.952	953	8.88533
54	.54	154	1.428	254	2.36133	354	3.29467	454	4.228	554	5.16133	654	6.09467	754	7.028	854	7.96133	954	8.89467
55	.55	155	1.43733	255	2.37067	355	3.304	455	4.23733	555	5.17067	655	6.104	755	7.03733	855	7.97067	955	8.904
56	.56	156	1.44667	256	2.38	356	3.31333	456	4.24667	556	5.18	656	6.11333	756	7.04667	856	7.98	956	8.91333
57	.57	157	1.456	257	2.38933	357	3.32267	457	4.256	557	5.18933	657	6.12267	757	7.056	857	7.98933	957	8.92267
58	.58	158	1.46533	258	2.39867	358	3.332	458	4.26533	558	5.19867	658	6.132	758	7.06533	858	7.99867	958	8.932
59	.59	159	1.47467	259	2.408	359	3.34133	459	4.27467	559	5.208	659	6.14133	759	7.07467	859	8.008	959	8.94133
60	.60	160	1.484	260	2.41733	360	3.35067	460	4.284	560	5.21733	660	6.15067	760	7.084	860	8.01733	960	8.95067
61	.61	161	1.49333	261	2.42667	361	3.36	461	4.29333	561	5.22667	661	6.16	761	7.09333	861	8.02667	961	8.96
62	.62	162	1.50267	262	2.436	362	3.36933	462	4.30267	562	5.236	662	6.16933	762	7.10267	862	8.036	962	8.96933
63	.63	163	1.512	263	2.44533	363	3.37867	463	4.312	563	5.24533	663	6.17867	763	7.112	863	8.04533	963	8.97867
64	.64	164	1.52133	264	2.45467	364	3.388	464	4.32133	564	5.25467	664	6.1						



## FOUR PER CENT.

2 25 or 85  
Mos. Days or Days.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.94444	201	1.88889	301	2.83333	401	3.77778	501	4.72222	601	5.66667	701	6.61111	801	7.55556	901	8.50
2	.02	102	.95389	202	1.89833	302	2.84278	402	3.78722	502	4.73167	602	5.67611	702	6.62056	802	7.565	902	8.50944
3	.03	103	.96333	203	1.90778	303	2.85222	403	3.79667	503	4.74111	603	5.68556	703	6.63	803	7.57444	903	8.51889
4	.04	104	.97278	204	1.91722	304	2.86167	404	3.80611	504	4.75056	604	5.695	704	6.63944	804	7.58389	904	8.52833
5	.05	105	.98222	205	1.92667	305	2.87111	405	3.81556	505	4.76	605	5.70444	705	6.64889	805	7.59333	905	8.53778
6	.06	106	.99167	206	1.93611	306	2.88056	406	3.825	506	4.76944	606	5.71389	706	6.65833	806	7.60278	906	8.54722
7	.07	107	1.00111	207	1.94556	307	2.89	407	3.83444	507	4.77889	607	5.72333	707	6.66778	807	7.61222	907	8.55667
8	.08	108	1.01056	208	1.955	308	2.89944	408	3.84389	508	4.78833	608	5.73278	708	6.67722	808	7.62167	908	8.56611
9	.09	109	1.02	209	1.96444	309	2.90889	409	3.85333	509	4.79778	609	5.74222	709	6.68667	809	7.63111	909	8.57556
10	.09	110	1.02944	210	1.97389	310	2.91833	410	3.86278	510	4.80722	610	5.75167	710	6.69611	810	7.64056	910	8.585
11	.10	111	1.03889	211	1.98333	311	2.92778	411	3.87222	511	4.81667	611	5.76111	711	6.70556	811	7.65	911	8.59444
12	.11	112	1.04833	212	1.99278	312	2.93722	412	3.88167	512	4.82611	612	5.77056	712	6.715	812	7.65944	912	8.60389
13	.12	113	1.05778	213	1.99278	313	2.94667	413	3.89111	513	4.83556	613	5.78	713	6.72444	813	7.66889	913	8.61333
14	.13	114	1.06722	214	2.00167	314	2.95611	414	3.90056	514	4.845	614	5.78944	714	6.73389	814	7.67833	914	8.62278
15	.14	115	1.07667	215	2.01111	315	2.96556	415	3.91	515	4.85444	615	5.79889	715	6.74333	815	7.68778	915	8.63222
16	.15	116	1.08611	216	2.02111	316	2.975	416	3.91944	516	4.86389	616	5.80833	716	6.75278	816	7.69722	916	8.64167
17	.16	117	1.09556	217	2.03056	317	2.98444	417	3.92889	517	4.87333	617	5.81778	717	6.76222	817	7.70667	917	8.65111
18	.17	118	1.105	218	2.04	318	2.99389	418	3.93833	518	4.88278	618	5.82722	718	6.77167	818	7.71611	918	8.66056
19	.18	119	1.11444	219	2.05889	319	3.00333	419	3.94778	519	4.89222	619	5.83667	719	6.78111	819	7.72556	919	8.67
20	.19	120	1.12389	220	2.06833	320	3.01278	420	3.95722	520	4.90167	620	5.84611	720	6.79056	820	7.735	920	8.67944
21	.20	121	1.13333	221	2.07778	321	3.02222	421	3.96667	521	4.91111	621	5.85556	721	6.80	821	7.74444	921	8.68889
22	.21	122	1.14278	222	2.08722	322	3.03167	422	3.97611	522	4.92056	622	5.865	722	6.80944	822	7.75389	922	8.69833
23	.22	123	1.15222	223	2.09667	323	3.04111	423	3.98556	523	4.93	623	5.87444	723	6.81889	823	7.76333	923	8.70778
24	.23	124	1.16167	224	2.10611	324	3.05056	424	3.995	524	4.93944	624	5.88389	724	6.82833	824	7.77278	924	8.71722
25	.24	125	1.17111	225	2.11556	325	3.06	425	4.00444	525	4.94889	625	5.89333	725	6.83778	825	7.78222	925	8.72667
26	.25	126	1.18056	226	2.125	326	3.06944	426	4.01389	526	4.95833	626	5.90278	726	6.84722	826	7.79167	926	8.73611
27	.26	127	1.19	227	2.13444	327	3.07889	427	4.02333	527	4.96778	627	5.91222	727	6.85667	827	7.80111	927	8.74556
28	.26	128	1.19944	228	2.14389	328	3.08833	428	4.03278	528	4.97722	628	5.92167	728	6.86611	828	7.81056	928	8.755
29	.27	129	1.20889	229	2.15333	329	3.09778	429	4.04222	529	4.98667	629	5.93111	729	6.87556	829	7.82	929	8.76444
30	.28	130	1.21833	230	2.16278	330	3.10722	430	4.05167	530	4.99611	630	5.94056	730	6.885	830	7.82944	930	8.77389
31	.29	131	1.22778	231	2.17222	331	3.11667	431	4.06111	531	5.00556	631	5.95	731	6.89444	831	7.83889	931	8.78333
32	.30	132	1.23722	232	2.18167	332	3.12611	432	4.07056	532	5.015	632	5.95944	732	6.90389	832	7.84833	932	8.79278
33	.31	133	1.24667	233	2.19111	333	3.13556	433	4.08	533	5.02444	633	5.96889	733	6.91333	833	7.85778	933	8.80222
34	.32	134	1.25611	234	2.20056	334	3.145	434	4.08944	534	5.03389	634	5.97833	734	6.92278	834	7.86722	934	8.81167
35	.33	135	1.26556	235	2.21	335	3.15444	435	4.09889	535	5.04333	635	5.98778	735	6.93222	835	7.87667	935	8.82111
36	.34	136	1.275	236	2.21944	336	3.16389	436	4.10833	536	5.05278	636	5.99722	736	6.94167	836	7.88611	936	8.83056
37	.35	137	1.28444	237	2.22889	337	3.17333	437	4.11778	537	5.06222	637	6.00667	737	6.95111	837	7.89556	937	8.84
38	.36	138	1.29389	238	2.23833	338	3.18278	438	4.12722	538	5.07167	638	6.01611	738	6.96056	838	7.905	938	8.84944
39	.37	139	1.30333	239	2.24778	339	3.19222	439	4.13667	539	5.08111	639	6.02556	739	6.97	839	7.91444	939	8.85889
40	.38	140	1.31278	240	2.25722	340	3.20167	440	4.14611	540	5.09056	640	6.035	740	6.97944	840	7.92389	940	8.86833
41	.39	141	1.32222	241	2.26667	341	3.21111	441	4.15556	541	5.10	641	6.04444	741	6.98889	841	7.93333	941	8.87778
42	.40	142	1.33167	242	2.27611	342	3.22056	442	4.165	542	5.10944	642	6.05389	742	6.99833	842	7.94278	942	8.88722
43	.41	143	1.34111	243	2.28556	343	3.23	443	4.17444	543	5.11889	643	6.06333	743	7.00778	843	7.95222	943	8.89667
44	.42	144	1.35056	244	2.295	344	3.23944	444	4.18389	544	5.12833	644	6.07278	744	7.01722	844	7.96167	944	8.90611
45	.43	145	1.36	245	2.30444	345	3.24889	445	4.19333	545	5.13778	645	6.08222	745	7.02667	845	7.97111	945	8.91556
46	.43	146	1.36944	246	2.31389	346	3.25833	446	4.20278	546	5.14722	646	6.09167	746	7.03611	846	7.98056	946	8.925
47	.44	147	1.37889	247	2.32333	347	3.26778	447	4.21222	547	5.15667	647	6.10111	747	7.04556	847	7.99	947	8.93444
48	.45	148	1.38833	248	2.33278	348	3.27722	448	4.22167	548	5.16611	648	6.11056	748	7.055	848	7.99944	948	8.94389
49	.46	149	1.39778	249	2.34222	349	3.28667	449	4.23111	549	5.17556	649	6.12	749	7.06444	849	8.00889	949	8.95333
50	.47	150	1.40722	250	2.35167	350	3.29611	450	4.24056	550	5.185	650	6.12944	750	7.07389	850	8.01833	950	8.96278
51	.48	151	1.41667	251	2.36111	351	3.30556	451	4.25	551	5.19444	651	6.13889	751	7.08333	851	8.02778	951	8.97222
52	.49	152	1.42611	252	2.37056	352	3.315	452	4.25944	552	5.20389	652	6.14833	752	7.09278	852	8.03722	952	8.98167
53	.50	153	1.43556	253	2.38	353	3.32444	453	4.26889	553	5.21333	653	6.15778	753	7.10222	853	8.04667	953	8.99111
54	.51	154	1.445	254	2.38944	354	3.33389	454	4.27833	554	5.22278	654	6.16722	754	7.11167	854	8.05611	954	9.00056
55	.52	155	1.45444	255	2.39889	355	3.34333	455	4.28778	555	5.23222	655	6.17667	755	7.12111	855	8.06556	955	9.01
56	.53	156	1.46389	256	2.40833	356	3.35278	456	4.29722	556	5.24167	656	6.18611	756	7.13056	856	8.075	956	9.01944
57	.54	157	1.47333	257	2.41778	357	3.36222	457	4.30667	557	5.25111	657	6.19556	757	7.14	857	8.08444	957	9.02889
58	.55	158	1.48278	258	2.42722	358	3.37167	458	4.31611	558	5.26056	658	6.205	758	7.14944	858	8.09389	958	9.03833
59	.56	159	1.49222	259	2.43667	359	3.38111	459	4.32556	559	5.27	659	6.21444	759	7.15889	859	8.10333	959	9.04778
60	.57	160	1.50167	260	2.44611	360	3.39056	460	4.335	560	5.27944	660	6.22389	760	7.16833	860	8.11278	960	9.05722
61	.58	161	1.51111	261	2.45556	361	3.4	461	4.34444	561	5.28889	661	6.23333	761	7.17778	861	8.12222	961	9.06667
62	.59	162	1.52056	262	2.465	362	3.40944	462	4.35389	562	5.29833	662	6.24278	762	7.18722	862	8.13167	962	9.07611
63	.60	163	1.53	263	2.47444	363	3												



86 or 2 26  
Days Mos. Days.

FOUR PER CENT.

		100	.95556	200	1.91111	300	2.86667	400	3.82222	500	4.77778	600	5.73333	700	6.68889	800	7.64444	900	8.60
1	.01	101	.96511	201	1.92067	301	2.87622	401	3.83178	501	4.78733	601	5.74289	701	6.69844	801	7.654	901	8.60956
2	.02	102	.97467	202	1.93022	302	2.88578	402	3.84133	502	4.79689	602	5.75244	702	6.708	802	7.66356	902	8.61911
3	.03	103	.98422	203	1.93978	303	2.89533	403	3.85089	503	4.80644	603	5.762	703	6.71756	803	7.67311	903	8.62867
4	.04	104	.99378	204	1.94933	304	2.90489	404	3.86044	504	4.816	604	5.77156	704	6.72711	804	7.68267	904	8.63822
5	.05	105	1.00333	205	1.95889	305	2.91444	405	3.87	505	4.82556	605	5.78111	705	6.73667	805	7.69222	905	8.64778
6	.06	106	1.01289	206	1.96844	306	2.924	406	3.87956	506	4.83511	606	5.79067	706	6.74622	806	7.70178	906	8.65733
7	.07	107	1.02244	207	1.978	307	2.93356	407	3.88911	507	4.84467	607	5.80022	707	6.75578	807	7.71133	907	8.66689
8	.08	108	1.032	208	1.98756	308	2.94311	408	3.89867	508	4.85422	608	5.80978	708	6.76533	808	7.72089	908	8.67644
9	.09	109	1.04156	209	1.99711	309	2.95267	409	3.90822	509	4.86378	609	5.81933	709	6.77489	809	7.73044	909	8.686
10	.10	110	1.05111	210	2.00667	310	2.96222	410	3.91778	510	4.87333	610	5.82889	710	6.78444	810	7.74	910	8.69556
11	.11	111	1.06067	211	2.01622	311	2.97178	411	3.92733	511	4.88289	611	5.83844	711	6.794	811	7.74956	911	8.70511
12	.12	112	1.07022	212	2.02578	312	2.98133	412	3.93689	512	4.89244	612	5.848	712	6.80356	812	7.75911	912	8.71467
13	.13	113	1.07978	213	2.03533	313	2.99089	413	3.94644	513	4.902	613	5.85756	713	6.81311	813	7.76867	913	8.72422
14	.14	114	1.08933	214	2.04489	314	3.00044	414	3.956	514	4.91156	614	5.86711	714	6.82267	814	7.77822	914	8.73378
15	.15	115	1.09889	215	2.05444	315	3.01	415	3.96556	515	4.92111	615	5.87667	715	6.83222	815	7.78778	915	8.74333
16	.16	116	1.10844	216	2.064	316	3.01956	416	3.97511	516	4.93067	616	5.88622	716	6.84178	816	7.79733	916	8.75289
17	.17	117	1.118	217	2.07356	317	3.02911	417	3.98467	517	4.94022	617	5.89578	717	6.85133	817	7.80689	917	8.76244
18	.18	118	1.12756	218	2.08311	318	3.03867	418	3.99422	518	4.94978	618	5.90533	718	6.86089	818	7.81644	918	8.772
19	.19	119	1.13711	219	2.09267	319	3.04822	419	4.00378	519	4.95933	619	5.91489	719	6.87044	819	7.826	919	8.78156
20	.20	120	1.14667	220	2.10222	320	3.05778	420	4.01333	520	4.96889	620	5.92444	720	6.88	820	7.83556	920	8.79111
21	.21	121	1.15622	221	2.11178	321	3.06733	421	4.02289	521	4.97844	621	5.934	721	6.88956	821	7.84511	921	8.80067
22	.22	122	1.16578	222	2.12133	322	3.07689	422	4.03244	522	4.988	622	5.94356	722	6.89911	822	7.85467	922	8.81022
23	.23	123	1.17533	223	2.13089	323	3.08644	423	4.042	523	4.99756	623	5.95311	723	6.90867	823	7.86422	923	8.81978
24	.24	124	1.18489	224	2.14044	324	3.096	424	4.05156	524	5.00711	624	5.96267	724	6.91822	824	7.87378	924	8.82933
25	.25	125	1.19444	225	2.15	325	3.10556	425	4.06111	525	5.01667	625	5.97222	725	6.92778	825	7.88333	925	8.83889
26	.26	126	1.204	226	2.15956	326	3.11511	426	4.07067	526	5.02622	626	5.98178	726	6.93733	826	7.89289	926	8.84844
27	.27	127	1.21356	227	2.16911	327	3.12467	427	4.08022	527	5.03578	627	5.99133	727	6.94689	827	7.90244	927	8.858
28	.28	128	1.22311	228	2.17867	328	3.13422	428	4.08978	528	5.04533	628	6.00089	728	6.95644	828	7.912	928	8.86756
29	.29	129	1.23267	229	2.18822	329	3.14378	429	4.09933	529	5.05489	629	6.01044	729	6.966	829	7.92156	929	8.87711
30	.30	130	1.24222	230	2.19778	330	3.15333	430	4.10889	530	5.06444	630	6.02	730	6.97556	830	7.93111	930	8.88667
31	.31	131	1.25178	231	2.20733	331	3.16289	431	4.11844	531	5.074	631	6.02956	731	6.98511	831	7.94067	931	8.89622
32	.32	132	1.26133	232	2.21689	332	3.17244	432	4.128	532	5.08356	632	6.03911	732	6.99467	832	7.95022	932	8.90578
33	.33	133	1.27089	233	2.22644	333	3.182	433	4.13756	533	5.09311	633	6.04867	733	7.00422	833	7.95978	933	8.91533
34	.34	134	1.28044	234	2.236	334	3.19156	434	4.14711	534	5.10267	634	6.05822	734	7.01378	834	7.96933	934	8.92489
35	.35	135	1.29	235	2.24556	335	3.20111	435	4.15667	535	5.11222	635	6.06778	735	7.02333	835	7.97889	935	8.93444
36	.36	136	1.29956	236	2.25511	336	3.21067	436	4.16622	536	5.12178	636	6.07733	736	7.03289	836	7.98844	936	8.944
37	.37	137	1.30911	237	2.26467	337	3.22022	437	4.17578	537	5.13133	637	6.08689	737	7.04244	837	7.998	937	8.95356
38	.38	138	1.31867	238	2.27422	338	3.22978	438	4.18533	538	5.14089	638	6.09644	738	7.052	838	8.00756	938	8.96311
39	.39	139	1.32822	239	2.28378	339	3.23933	439	4.19489	539	5.15044	639	6.106	739	7.06156	839	8.01711	939	8.97267
40	.40	140	1.33778	240	2.29333	340	3.24889	440	4.20444	540	5.16	640	6.11556	740	7.07111	840	8.02667	940	8.98222
41	.41	141	1.34733	241	2.30289	341	3.25844	441	4.214	541	5.16956	641	6.12511	741	7.08067	841	8.03622	941	8.99178
42	.42	142	1.35689	242	2.31244	342	3.268	442	4.22356	542	5.17911	642	6.13467	742	7.09022	842	8.04578	942	9.00133
43	.43	143	1.36644	243	2.322	343	3.27756	443	4.23311	543	5.18867	643	6.14422	743	7.09978	843	8.05533	943	9.01089
44	.44	144	1.376	244	2.33156	344	3.28711	444	4.24267	544	5.19822	644	6.15378	744	7.10933	844	8.06489	944	9.02044
45	.45	145	1.38556	245	2.34111	345	3.29667	445	4.25222	545	5.20778	645	6.16333	745	7.11889	845	8.07444	945	9.03
46	.46	146	1.39511	246	2.35067	346	3.30622	446	4.26178	546	5.21733	646	6.17289	746	7.12844	846	8.084	946	9.03956
47	.47	147	1.40467	247	2.36022	347	3.31578	447	4.27133	547	5.22689	647	6.18244	747	7.138	847	8.09356	947	9.04911
48	.48	148	1.41422	248	2.36978	348	3.32533	448	4.28089	548	5.23644	648	6.192	748	7.14756	848	8.10311	948	9.05867
49	.49	149	1.42378	249	2.37933	349	3.33489	449	4.29044	549	5.246	649	6.20156	749	7.15711	849	8.11267	949	9.06822
50	.50	150	1.43333	250	2.38889	350	3.34444	450	4.30	550	5.25556	650	6.21111	750	7.16667	850	8.12222	950	9.07778
51	.51	151	1.44289	251	2.39844	351	3.354	451	4.30956	551	5.26511	651	6.22067	751	7.17622	851	8.13178	951	9.08733
52	.52	152	1.45244	252	2.408	352	3.36356	452	4.31911	552	5.27467	652	6.23022	752	7.18578	852	8.14133	952	9.09689
53	.53	153	1.462	253	2.41756	353	3.37311	453	4.32867	553	5.28422	653	6.23978	753	7.19533	853	8.15089	953	9.10644
54	.54	154	1.47156	254	2.42711	354	3.38267	454	4.33822	554	5.29378	654	6.24933	754	7.20489	854	8.16044	954	9.116
55	.55	155	1.48111	255	2.43667	355	3.39222	455	4.34778	555	5.30333	655	6.25889	755	7.21444	855	8.17	955	9.12556
56	.56	156	1.49067	256	2.44622	356	3.40178	456	4.35733	556	5.31289	656	6.26844	756	7.224	856	8.17956	956	9.13511
57	.57	157	1.50022	257	2.45578	357	3.41133	457	4.36689	557	5.32244	657	6.278	757	7.23356	857	8.18911	957	9.14467
58	.58	158	1.50978	258	2.46533	358	3.42089	458	4.37644	558	5.332	658	6.28756	758	7.24311	858	8.19867	958	9.15422
59	.59	159	1.51933	259	2.47489	359	3.43044	459	4.386	559	5.34156	659	6.29711	759	7.25267	859	8.20822	959	9.16378
60	.60	160	1.52889	260	2.48444	360	3.44	460	4.39556	560	5.35111	660	6.30667	760	7.26222	860	8.21778	960	9.17333
61	.61	161	1.53844	261	2.494	361	3.44956	461	4.40511	561	5.36067	661	6.31622	761	7.27178	861	8.22733	961	9.18289
62	.62	162	1.548	262	2.50356	362	3.45911	462	4.41467	562	5.37022	662	6.32578	762	7.28133	862			



FOUR PER CENT.

2 27 or 87  
Mos. Days Days.

1	.01	100	.96667	200	1.93333	300	2.90	400	3.86667	500	4.83333	600	5.80	700	6.76667	800	7.73333	900	8.70
2	.02	101	.97633	201	1.943	301	2.90967	401	3.87633	501	4.843	601	5.80967	701	6.77633	801	7.743	901	8.70967
3	.03	102	.986	202	1.95267	302	2.91933	402	3.886	502	4.85267	602	5.81933	702	6.786	802	7.75267	902	8.71933
4	.04	103	.99567	203	1.96233	303	2.929	403	3.89567	503	4.86233	603	5.829	703	6.79567	803	7.76233	903	8.729
5	.05	104	1.00533	204	1.972	304	2.93867	404	3.90533	504	4.872	604	5.83867	704	6.80533	804	7.772	904	8.73867
6	.06	105	1.015	205	1.98167	305	2.94833	405	3.915	505	4.88167	605	5.84833	705	6.815	805	7.78167	905	8.74833
7	.07	106	1.02467	206	1.99133	306	2.958	406	3.92467	506	4.89133	606	5.858	706	6.82467	806	7.79133	906	8.758
8	.08	107	1.03433	207	2.001	307	2.96767	407	3.93433	507	4.901	607	5.86767	707	6.83433	807	7.801	907	8.76767
9	.09	108	1.044	208	2.01067	308	2.97733	408	3.944	508	4.91067	608	5.87733	708	6.844	808	7.81067	908	8.77733
10	.10	109	1.05367	209	2.02033	309	2.987	409	3.95367	509	4.92033	609	5.887	709	6.85367	809	7.82033	909	8.787
11	.11	110	1.06333	210	2.03	310	2.99667	410	3.96333	510	4.93	610	5.89667	710	6.86333	810	7.83	910	8.79667
12	.12	111	1.073	211	2.03967	311	3.00633	411	3.973	511	4.93967	611	5.90633	711	6.873	811	7.83967	911	8.80633
13	.13	112	1.08267	212	2.04933	312	3.016	412	3.98267	512	4.94933	612	5.916	712	6.88267	812	7.84933	912	8.816
14	.14	113	1.09233	213	2.059	313	3.02567	413	3.99233	513	4.959	613	5.92567	713	6.89233	813	7.859	913	8.82567
15	.15	114	1.102	214	2.06867	314	3.03533	414	4.002	514	4.96867	614	5.93533	714	6.902	814	7.86867	914	8.83533
16	.16	115	1.11167	215	2.07833	315	3.045	415	4.01167	515	4.97833	615	5.945	715	6.91167	815	7.87833	915	8.845
17	.17	116	1.12133	216	2.088	316	3.05467	416	4.02133	516	4.988	616	5.95467	716	6.92133	816	7.888	916	8.85467
18	.18	117	1.131	217	2.09767	317	3.06433	417	4.031	517	4.99767	617	5.96433	717	6.931	817	7.89767	917	8.86433
19	.19	118	1.14067	218	2.10733	318	3.074	418	4.04067	518	5.00733	618	5.974	718	6.94067	818	7.90733	918	8.874
20	.20	119	1.15033	219	2.117	319	3.08367	419	4.05033	519	5.017	619	5.98367	719	6.95033	819	7.917	919	8.88367
21	.21	120	1.16	220	2.12667	320	3.09333	420	4.060	520	5.02667	620	5.99333	720	6.96	820	7.92667	920	8.89333
22	.22	121	1.16967	221	2.13633	321	3.103	421	4.06967	521	5.03633	621	6.003	721	6.96967	821	7.93633	921	8.903
23	.23	122	1.17933	222	2.146	322	3.11267	422	4.07933	522	5.046	622	6.01267	722	6.97933	822	7.946	922	8.91267
24	.24	123	1.189	223	2.15567	323	3.12233	423	4.089	523	5.05567	623	6.02233	723	6.989	823	7.95567	923	8.92233
25	.25	124	1.19867	224	2.16533	324	3.132	424	4.09867	524	5.06533	624	6.032	724	6.99867	824	7.96533	924	8.932
26	.26	125	1.20833	225	2.175	325	3.14167	425	4.10833	525	5.075	625	6.04167	725	7.00833	825	7.975	925	8.94167
27	.27	126	1.218	226	2.18467	326	3.15133	426	4.118	526	5.08467	626	6.05133	726	7.018	826	7.98467	926	8.95133
28	.28	127	1.22767	227	2.19433	327	3.161	427	4.12767	527	5.09433	627	6.061	727	7.02767	827	7.99433	927	8.961
29	.29	128	1.23733	228	2.204	328	3.17067	428	4.13733	528	5.104	628	6.07067	728	7.03733	828	8.004	928	8.97067
30	.30	129	1.247	229	2.21367	329	3.18033	429	4.147	529	5.11367	629	6.08033	729	7.047	829	8.01367	929	8.98033
31	.31	130	1.25667	230	2.22333	330	3.19	430	4.15667	530	5.12333	630	6.09	730	7.05667	830	8.02333	930	8.99
32	.32	131	1.26633	231	2.233	331	3.19967	431	4.16633	531	5.133	631	6.09967	731	7.06633	831	8.033	931	8.99967
33	.33	132	1.276	232	2.24267	332	3.20933	432	4.176	532	5.14267	632	6.10933	732	7.076	832	8.04267	932	9.00933
34	.34	133	1.28567	233	2.25233	333	3.219	433	4.18567	533	5.15233	633	6.119	733	7.08567	833	8.05233	933	9.019
35	.35	134	1.29533	234	2.262	334	3.22867	434	4.19533	534	5.162	634	6.12867	734	7.09533	834	8.062	934	9.02867
36	.36	135	1.305	235	2.27167	335	3.23833	435	4.205	535	5.17167	635	6.13833	735	7.105	835	8.07167	935	9.03833
37	.37	136	1.31467	236	2.28133	336	3.248	436	4.21467	536	5.18133	636	6.148	736	7.11467	836	8.08133	936	9.048
38	.38	137	1.32433	237	2.291	337	3.25767	437	4.22433	537	5.191	637	6.15767	737	7.12433	837	8.091	937	9.05767
39	.39	138	1.334	238	2.30067	338	3.26733	438	4.234	538	5.20067	638	6.16733	738	7.134	838	8.10067	938	9.06733
40	.40	139	1.34367	239	2.31033	339	3.277	439	4.24367	539	5.21033	639	6.177	739	7.14367	839	8.11033	939	9.077
41	.41	140	1.35333	240	2.32	340	3.28667	440	4.25333	540	5.22	640	6.18667	740	7.15333	840	8.12	940	9.08667
42	.42	141	1.363	241	2.32967	341	3.29633	441	4.263	541	5.22967	641	6.19633	741	7.163	841	8.12967	941	9.09633
43	.43	142	1.37267	242	2.33933	342	3.306	442	4.27267	542	5.23933	642	6.206	742	7.17267	842	8.13933	942	9.106
44	.44	143	1.38233	243	2.349	343	3.31567	443	4.28233	543	5.249	643	6.21567	743	7.18233	843	8.149	943	9.11567
45	.45	144	1.392	244	2.35867	344	3.32533	444	4.292	544	5.25867	644	6.22533	744	7.192	844	8.15867	944	9.12533
46	.46	145	1.40167	245	2.36833	345	3.335	445	4.30167	545	5.26833	645	6.235	745	7.20167	845	8.16833	945	9.135
47	.47	146	1.41133	246	2.378	346	3.34467	446	4.31133	546	5.278	646	6.24467	746	7.21133	846	8.178	946	9.14467
48	.48	147	1.421	247	2.38767	347	3.35433	447	4.321	547	5.28767	647	6.25433	747	7.221	847	8.18767	947	9.15433
49	.49	148	1.43067	248	2.39733	348	3.364	448	4.33067	548	5.29733	648	6.264	748	7.23067	848	8.19733	948	9.164
50	.50	149	1.44033	249	2.407	349	3.37367	449	4.34033	549	5.307	649	6.27367	749	7.24033	849	8.207	949	9.17367
51	.51	150	1.45	250	2.41667	350	3.38333	450	4.35	550	5.31667	650	6.28333	750	7.25	850	8.21667	950	9.18333
52	.52	151	1.45967	251	2.42633	351	3.393	451	4.35967	551	5.32633	651	6.293	751	7.25967	851	8.22633	951	9.193
53	.53	152	1.46933	252	2.436	352	3.40267	452	4.36933	552	5.336	652	6.30267	752	7.26933	852	8.236	952	9.20267
54	.54	153	1.479	253	2.44567	353	3.41233	453	4.379	553	5.34567	653	6.31233	753	7.279	853	8.24567	953	9.21233
55	.55	154	1.48867	254	2.45533	354	3.422	454	4.38867	554	5.35533	654	6.322	754	7.28867	854	8.25533	954	9.222
56	.56	155	1.49833	255	2.465	355	3.43167	455	4.39833	555	5.365	655	6.33167	755	7.29833	855	8.265	955	9.23167
57	.57	156	1.508	256	2.47467	356	3.44133	456	4.408	556	5.37467	656	6.34133	756	7.308	856	8.27467	956	9.24133
58	.58	157	1.51767	257	2.48433	357	3.451	457	4.41767	557	5.38433	657	6.351	757	7.31767	857	8.28433	957	9.251
59	.59	158	1.52733	258	2.494	358	3.46067	458	4.42733	558	5.394	658	6.36067	758	7.32733	858	8.294	958	9.26067
60	.60	159	1.537	259	2.50367	359	3.47033	459	4.437	559	5.40367	659	6.37033	759	7.337	859	8.30367	959	9.27033
61	.61	160	1.54667	260	2.51333	360	3.48	460	4.44667	560	5.41333	660	6.38	760	7.34667	860	8.31333	960	9.28
62	.62	161	1.55633	261	2.523	361	3.48967	461	4.45633	561	5.423	661	6.38967	761	7.35633	861	8.323	961	9.28967
63	.63	162	1.566	262	2.53267	362	3.49933	462	4.466	562	5.43267	662	6.39933	762	7.366	862	8.33267	962	9.29933
64	.64	163	1.57567	263	2.54233	363	3.509	463	4.47567	563	5.44233	663	6.409	763	7.37567	863	8.34233	963	9.309
65	.65	164																	



88 or 2 28  
Days Mos. Days.

FOUR PER CENT.

1	.01	100	.97778	200	1.95556	300	2.93333	400	3.91111	500	4.88889	600	5.86667	700	6.84444	800	7.82222	900	8.80
2	.02	101	.98756	201	1.96533	301	2.94311	401	3.92089	501	4.89867	601	5.87644	701	6.85422	801	7.832	901	8.80978
3	.03	102	.99733	202	1.97511	302	2.95289	402	3.93067	502	4.90844	602	5.88622	702	6.864	802	7.84178	902	8.81956
4	.04	103	1.00711	203	1.98489	303	2.96267	403	3.94044	503	4.91822	603	5.896	703	6.87378	803	7.85156	903	8.82933
5	.05	104	1.01689	204	1.99467	304	2.97244	404	3.95022	504	4.928	604	5.90578	704	6.88356	804	7.86133	904	8.83911
6	.06	105	1.02667	205	2.00444	305	2.98222	405	3.96	505	4.93778	605	5.91556	705	6.89333	805	7.87111	905	8.84889
7	.07	106	1.03644	206	2.01422	306	2.992	406	3.96978	506	4.94756	606	5.92533	706	6.90311	806	7.88089	906	8.85867
8	.08	107	1.04622	207	2.024	307	3.00178	407	3.97956	507	4.95733	607	5.93511	707	6.91289	807	7.89067	907	8.86844
9	.09	108	1.056	208	2.03378	308	3.01156	408	3.98933	508	4.96711	608	5.94489	708	6.92267	808	7.90044	908	8.87822
10	.10	109	1.06578	209	2.04356	309	3.02133	409	3.99911	509	4.97689	609	5.95467	709	6.93244	809	7.91022	909	8.888
11	.11	110	1.07556	210	2.05333	310	3.03111	410	4.00889	510	4.98667	610	5.96444	710	6.94222	810	7.92	910	8.89778
12	.12	111	1.08533	211	2.06311	311	3.04089	411	4.01867	511	4.99644	611	5.97422	711	6.952	811	7.92978	911	8.90756
13	.13	112	1.09511	212	2.07289	312	3.05067	412	4.02844	512	5.00622	612	5.984	712	6.96178	812	7.93956	912	8.91733
14	.14	113	1.10489	213	2.08267	313	3.06044	413	4.03822	513	5.016	613	5.99378	713	6.97156	813	7.94933	913	8.92711
15	.15	114	1.11467	214	2.09244	314	3.07022	414	4.048	514	5.02578	614	6.00356	714	6.98133	814	7.95911	914	8.93689
16	.16	115	1.12444	215	2.10222	315	3.08	415	4.05778	515	5.03556	615	6.01333	715	6.99111	815	7.96889	915	8.94667
17	.17	116	1.13422	216	2.112	316	3.08978	416	4.06756	516	5.04533	616	6.02311	716	7.00089	816	7.97867	916	8.95644
18	.18	117	1.144	217	2.12178	317	3.09956	417	4.07733	517	5.05511	617	6.03289	717	7.01067	817	7.98844	917	8.96622
19	.19	118	1.15378	218	2.13156	318	3.10933	418	4.08711	518	5.06489	618	6.04267	718	7.02044	818	7.99822	918	8.976
20	.20	119	1.16356	219	2.14133	319	3.11911	419	4.09689	519	5.07467	619	6.05244	719	7.03022	819	8.008	919	8.98578
21	.21	120	1.17333	220	2.15111	320	3.12889	420	4.10667	520	5.08444	620	6.06222	720	7.04	820	8.01778	920	8.99556
22	.22	121	1.18311	221	2.16089	321	3.13867	421	4.11644	521	5.09422	621	6.072	721	7.04978	821	8.02756	921	9.00533
23	.23	122	1.19289	222	2.17067	322	3.14844	422	4.12622	522	5.104	622	6.08178	722	7.05956	822	8.03733	922	9.01511
24	.24	123	1.20267	223	2.18044	323	3.15822	423	4.136	523	5.11378	623	6.09156	723	7.06933	823	8.04711	923	9.02489
25	.25	124	1.21244	224	2.19022	324	3.168	424	4.14578	524	5.12356	624	6.10133	724	7.07911	824	8.05689	924	9.03467
26	.26	125	1.22222	225	2.20	325	3.17778	425	4.15556	525	5.13333	625	6.11111	725	7.08889	825	8.06667	925	9.04444
27	.27	126	1.232	226	2.20978	326	3.18756	426	4.16533	526	5.14311	626	6.12089	726	7.09867	826	8.07644	926	9.05422
28	.28	127	1.24178	227	2.21956	327	3.19733	427	4.17511	527	5.15289	627	6.13067	727	7.10844	827	8.08622	927	9.064
29	.29	128	1.25156	228	2.22933	328	3.20711	428	4.18489	528	5.16267	628	6.14044	728	7.11822	828	8.096	928	9.07378
30	.30	129	1.26133	229	2.23911	329	3.21689	429	4.19467	529	5.17244	629	6.15022	729	7.128	829	8.10578	929	9.08356
31	.31	130	1.27111	230	2.24889	330	3.22667	430	4.20444	530	5.18222	630	6.16	730	7.13778	830	8.11556	930	9.09333
32	.32	131	1.28089	231	2.25867	331	3.23644	431	4.21422	531	5.192	631	6.16978	731	7.14756	831	8.12533	931	9.10311
33	.33	132	1.29067	232	2.26844	332	3.24622	432	4.224	532	5.20178	632	6.17956	732	7.15733	832	8.13511	932	9.11289
34	.34	133	1.30044	233	2.27822	333	3.256	433	4.23378	533	5.21156	633	6.18933	733	7.16711	833	8.14489	933	9.12267
35	.35	134	1.31022	234	2.288	334	3.26578	434	4.24356	534	5.22133	634	6.19911	734	7.17689	834	8.15467	934	9.13244
36	.36	135	1.32	235	2.29778	335	3.27556	435	4.25333	535	5.23111	635	6.20889	735	7.18667	835	8.16444	935	9.14222
37	.37	136	1.32978	236	2.30756	336	3.28533	436	4.26311	536	5.24089	636	6.21867	736	7.19644	836	8.17422	936	9.152
38	.38	137	1.33956	237	2.31733	337	3.29511	437	4.27289	537	5.25067	637	6.22844	737	7.20622	837	8.184	937	9.16178
39	.39	138	1.34933	238	2.32711	338	3.30489	438	4.28267	538	5.26044	638	6.23822	738	7.216	838	8.19378	938	9.17156
40	.40	139	1.35911	239	2.33689	339	3.31467	439	4.29244	539	5.27022	639	6.248	739	7.22578	839	8.20356	939	9.18133
41	.41	140	1.36889	240	2.34667	340	3.32444	440	4.30222	540	5.28	640	6.25778	740	7.23556	840	8.21333	940	9.19111
42	.42	141	1.37867	241	2.35644	341	3.33422	441	4.312	541	5.28978	641	6.26756	741	7.24533	841	8.22311	941	9.20089
43	.43	142	1.38844	242	2.36622	342	3.344	442	4.32178	542	5.29956	642	6.27733	742	7.25511	842	8.23289	942	9.21067
44	.44	143	1.39822	243	2.376	343	3.35378	443	4.33156	543	5.30933	643	6.28711	743	7.26489	843	8.24267	943	9.22044
45	.45	144	1.408	244	2.38578	344	3.36356	444	4.34133	544	5.31911	644	6.29689	744	7.27467	844	8.25244	944	9.23022
46	.46	145	1.41778	245	2.39556	345	3.37333	445	4.35111	545	5.32889	645	6.30667	745	7.28444	845	8.26222	945	9.24
47	.47	146	1.42756	246	2.40533	346	3.38311	446	4.36089	546	5.33867	646	6.31644	746	7.29422	846	8.272	946	9.24978
48	.48	147	1.43733	247	2.41511	347	3.39289	447	4.37067	547	5.34844	647	6.32622	747	7.304	847	8.28178	947	9.25956
49	.49	148	1.44711	248	2.42489	348	3.40267	448	4.38044	548	5.35822	648	6.336	748	7.31378	848	8.29156	948	9.26933
50	.50	149	1.45689	249	2.43467	349	3.41244	449	4.39022	549	5.368	649	6.34578	749	7.32356	849	8.30133	949	9.27911
51	.51	150	1.46667	250	2.44444	350	3.42222	450	4.40	550	5.37778	650	6.35556	750	7.33333	850	8.31111	950	9.28889
52	.52	151	1.47644	251	2.45422	351	3.432	451	4.40978	551	5.38756	651	6.36533	751	7.34311	851	8.32089	951	9.29867
53	.53	152	1.48622	252	2.464	352	3.44178	452	4.41956	552	5.39733	652	6.37511	752	7.35289	852	8.33067	952	9.30844
54	.54	153	1.496	253	2.47378	353	3.45156	453	4.42933	553	5.40711	653	6.38489	753	7.36267	853	8.34044	953	9.31822
55	.55	154	1.50578	254	2.48356	354	3.46133	454	4.43911	554	5.41689	654	6.39467	754	7.37244	854	8.35022	954	9.328
56	.56	155	1.51556	255	2.49333	355	3.47111	455	4.44889	555	5.42667	655	6.40444	755	7.38222	855	8.36	955	9.33778
57	.57	156	1.52533	256	2.50311	356	3.48089	456	4.45867	556	5.43644	656	6.41422	756	7.392	856	8.36978	956	9.34756
58	.58	157	1.53511	257	2.51289	357	3.49067	457	4.46844	557	5.44622	657	6.424	757	7.40178	857	8.37956	957	9.35733
59	.59	158	1.54489	258	2.52267	358	3.50044	458	4.47822	558	5.456	658	6.43378	758	7.41156	858	8.38933	958	9.36711
60	.60	159	1.55467	259	2.53244	359	3.51022	459	4.488	559	5.46578	659	6.44356	759	7.42133	859	8.39911	959	9.37689
61	.61	160	1.56444	260	2.54222	360	3.52	460	4.49778	560	5.47556	660	6.45333	760	7.43111	860	8.40889	960	9.38667
62	.62	161	1.57422	261	2.552	361	3.52978	461	4.50756	561	5.48533	661	6.46311	761	7.44089	861	8.41867	961	9.39644
63	.63	162	1.584	262	2.56178	362	3.53956	462	4.51733	562	5.49511	662	6.47289	762	7.45067				



# FOUR PER CENT.

2 29 or 89  
Mos. Days or Days.

1	.01	100	.98889	200	1.97778	300	2.96667	400	3.95556	500	4.94444	600	5.93333	700	6.92222	800	7.91111	900	8.90
2	.02	101	.99878	201	1.98767	301	2.97656	401	3.96544	501	4.95433	601	5.94322	701	6.93211	801	7.921	901	8.90989
3	.03	102	1.00867	202	1.99756	302	2.98544	402	3.97433	502	4.96322	602	5.95211	702	6.941	802	7.93089	902	8.91978
4	.04	103	1.01856	203	2.00744	303	2.99433	403	3.98322	503	4.97211	603	5.961	703	6.95089	803	7.94078	903	8.92967
5	.05	104	1.02844	204	2.01733	304	3.00322	404	3.99211	504	4.981	604	5.97089	704	6.96078	804	7.95067	904	8.93956
6	.06	105	1.03833	205	2.02722	305	3.01211	405	4.001	505	4.99089	605	5.98078	705	6.97067	805	7.96056	905	8.94944
7	.07	106	1.04822	206	2.03711	306	3.021	406	4.01089	506	5.00078	606	5.99067	706	6.98056	806	7.97044	906	8.95933
8	.08	107	1.05811	207	2.047	307	3.03089	407	4.02078	507	5.01067	607	6.00056	707	6.99044	807	7.98033	907	8.96922
9	.09	108	1.068	208	2.05689	308	3.04078	408	4.03067	508	5.02056	608	6.01044	708	7.00033	808	7.99022	908	8.97911
10	.10	109	1.07789	209	2.06678	309	3.05067	409	4.04056	509	5.03044	609	6.02033	709	7.01022	809	8.00011	909	8.989
11	.11	110	1.08778	210	2.07667	310	3.06056	410	4.05044	510	5.04033	610	6.03022	710	7.02011	810	8.01	910	8.99889
12	.12	111	1.09767	211	2.08656	311	3.07044	411	4.06033	511	5.05022	611	6.04011	711	7.030	811	8.01989	911	9.00878
13	.13	112	1.10756	212	2.09644	312	3.08033	412	4.07022	512	5.06011	612	6.050	712	7.04089	812	8.02978	912	9.01867
14	.14	113	1.11744	213	2.10633	313	3.09022	413	4.08011	513	5.070	613	6.06089	713	7.05078	813	8.03967	913	9.02856
15	.15	114	1.12733	214	2.11622	314	3.10011	414	4.090	514	5.08089	614	6.07078	714	7.06067	814	8.04956	914	9.03844
16	.16	115	1.13722	215	2.12611	315	3.110	415	4.10089	515	5.09078	615	6.08067	715	7.07056	815	8.05944	915	9.04833
17	.17	116	1.14711	216	2.136	316	3.12089	416	4.11078	516	5.10067	616	6.09056	716	7.08044	816	8.06933	916	9.05822
18	.18	117	1.157	217	2.14589	317	3.13078	417	4.12067	517	5.11056	617	6.10044	717	7.09033	817	8.07922	917	9.06811
19	.19	118	1.16689	218	2.15578	318	3.14067	418	4.13056	518	5.12044	618	6.11033	718	7.10022	818	8.08911	918	9.078
20	.20	119	1.17678	219	2.16567	319	3.15056	419	4.14044	519	5.13033	619	6.12022	719	7.11011	819	8.099	919	9.08789
21	.21	120	1.18667	220	2.17556	320	3.16044	420	4.15033	520	5.14022	620	6.13011	720	7.12	820	8.10889	920	9.09778
22	.22	121	1.19656	221	2.18544	321	3.17033	421	4.16022	521	5.15011	621	6.140	721	7.12989	821	8.11878	921	9.10767
23	.23	122	1.20644	222	2.19533	322	3.18022	422	4.17011	522	5.160	622	6.15089	722	7.13978	822	8.12867	922	9.11756
24	.24	123	1.21633	223	2.20522	323	3.19011	423	4.180	523	5.17089	623	6.16078	723	7.14967	823	8.13856	923	9.12744
25	.25	124	1.22622	224	2.21511	324	3.200	424	4.19089	524	5.18078	624	6.17067	724	7.15956	824	8.14844	924	9.13733
26	.26	125	1.23611	225	2.225	325	3.21089	425	4.20078	525	5.19067	625	6.18056	725	7.16944	825	8.15833	925	9.14722
27	.27	126	1.246	226	2.23489	326	3.22078	426	4.21067	526	5.20056	626	6.19044	726	7.17933	826	8.16822	926	9.15711
28	.28	127	1.25589	227	2.24478	327	3.23067	427	4.22056	527	5.21044	627	6.20033	727	7.18922	827	8.17811	927	9.167
29	.29	128	1.26578	228	2.25467	328	3.24056	428	4.23044	528	5.22033	628	6.21022	728	7.19911	828	8.188	928	9.17689
30	.30	129	1.27567	229	2.26456	329	3.25044	429	4.24033	529	5.23022	629	6.22011	729	7.209	829	8.19789	929	9.18678
31	.31	130	1.28556	230	2.27444	330	3.26033	430	4.25022	530	5.24011	630	6.23	730	7.21889	830	8.20778	930	9.19667
32	.32	131	1.29544	231	2.28433	331	3.27022	431	4.26011	531	5.250	631	6.23989	731	7.22878	831	8.21767	931	9.20656
33	.33	132	1.30533	232	2.29422	332	3.28011	432	4.270	532	5.26089	632	6.24978	732	7.23867	832	8.22756	932	9.21644
34	.34	133	1.31522	233	2.30411	333	3.290	433	4.28089	533	5.27078	633	6.25967	733	7.24856	833	8.23744	933	9.22633
35	.35	134	1.32511	234	2.314	334	3.30089	434	4.29078	534	5.28067	634	6.26956	734	7.25844	834	8.24733	934	9.23622
36	.36	135	1.335	235	2.32389	335	3.31078	435	4.30067	535	5.29056	635	6.27944	735	7.26833	835	8.25722	935	9.24611
37	.37	136	1.34489	236	2.33378	336	3.32067	436	4.31056	536	5.30044	636	6.28933	736	7.27822	836	8.26711	936	9.256
38	.38	137	1.35478	237	2.34367	337	3.33056	437	4.32044	537	5.31033	637	6.29922	737	7.28811	837	8.277	937	9.26589
39	.39	138	1.36467	238	2.35356	338	3.34044	438	4.33033	538	5.32022	638	6.30911	738	7.298	838	8.28689	938	9.27578
40	.40	139	1.37456	239	2.36344	339	3.35033	439	4.34022	539	5.33011	639	6.319	739	7.30789	839	8.29678	939	9.28567
41	.41	140	1.38444	240	2.37333	340	3.36022	440	4.35011	540	5.34	640	6.32889	740	7.31778	840	8.30667	940	9.29556
42	.42	141	1.39433	241	2.38322	341	3.37011	441	4.360	541	5.34989	641	6.33878	741	7.32767	841	8.31656	941	9.30544
43	.43	142	1.40422	242	2.39311	342	3.380	442	4.37089	542	5.35978	642	6.34867	742	7.33756	842	8.32644	942	9.31533
44	.44	143	1.41411	243	2.403	343	3.39089	443	4.38078	543	5.36967	643	6.35856	743	7.34744	843	8.33633	943	9.32522
45	.45	144	1.424	244	2.41289	344	3.40078	444	4.39067	544	5.37956	644	6.36844	744	7.35733	844	8.34622	944	9.33511
46	.46	145	1.43389	245	2.42278	345	3.41067	445	4.40056	545	5.38944	645	6.37833	745	7.36722	845	8.35611	945	9.345
47	.47	146	1.44378	246	2.43267	346	3.42056	446	4.41044	546	5.39933	646	6.38822	746	7.37711	846	8.366	946	9.35489
48	.48	147	1.45367	247	2.44256	347	3.43044	447	4.42033	547	5.40922	647	6.39811	747	7.387	847	8.37589	947	9.36478
49	.49	148	1.46356	248	2.45244	348	3.44033	448	4.43022	548	5.41911	648	6.408	748	7.39689	848	8.38578	948	9.37467
50	.50	149	1.47344	249	2.46233	349	3.45022	449	4.44011	549	5.429	649	6.41789	749	7.40678	849	8.39567	949	9.38456
51	.51	150	1.48333	250	2.47222	350	3.46011	450	4.45	550	5.43889	650	6.42778	750	7.41667	850	8.40556	950	9.39444
52	.52	151	1.49322	251	2.48211	351	3.470	451	4.45989	551	5.44878	651	6.43767	751	7.42656	851	8.41544	951	9.40433
53	.53	152	1.50311	252	2.492	352	3.48089	452	4.46978	552	5.45867	652	6.44756	752	7.43644	852	8.42533	952	9.41422
54	.54	153	1.513	253	2.50189	353	3.49078	453	4.47967	553	5.46856	653	6.45744	753	7.44633	853	8.43522	953	9.42411
55	.55	154	1.52289	254	2.51178	354	3.50067	454	4.48956	554	5.47844	654	6.46733	754	7.45622	854	8.44511	954	9.434
56	.56	155	1.53278	255	2.52167	355	3.51056	455	4.49944	555	5.48833	655	6.47722	755	7.46611	855	8.455	955	9.44389
57	.57	156	1.54267	256	2.53156	356	3.52044	456	4.50933	556	5.49822	656	6.48711	756	7.476	856	8.46489	956	9.45378
58	.58	157	1.55256	257	2.54144	357	3.53033	457	4.51922	557	5.50811	657	6.497	757	7.48589	857	8.47478	957	9.46367
59	.59	158	1.56244	258	2.55133	358	3.54022	458	4.52911	558	5.518	658	6.50689	758	7.49578	858	8.48467	958	9.47356
60	.60	159	1.57233	259	2.56122	359	3.55011	459	4.539	559	5.52789	659	6.51678	759	7.50567	859	8.49456	959	9.48344
61	.61	160	1.58222	260	2.57111	360	3.56	460	4.54889	560	5.53778	660	6.52667	760	7.51556	860	8.50444	960	9.49333
62	.62	161	1.59211	261	2.581	361	3.56989	461	4.55878	561	5.54767	661	6.53656	761	7.52544	861	8.51433	961	9.50322
63	.63	162	1.602	262	2.59089	362	3.579												



90 Days or 3 Mos.

FOUR PER CENT.

1	.01	100	1.00	200	2.00	300	3.00	400	4.00	500	5.00	600	6.00	700	7.00	800	8.00	900	9.00
2	.02	101	1.01	201	2.01	301	3.01	401	4.01	501	5.01	601	6.01	701	7.01	801	8.01	901	9.01
3	.03	102	1.02	202	2.02	302	3.02	402	4.02	502	5.02	602	6.02	702	7.02	802	8.02	902	9.02
4	.04	103	1.03	203	2.03	303	3.03	403	4.03	503	5.03	603	6.03	703	7.03	803	8.03	903	9.03
5	.05	104	1.04	204	2.04	304	3.04	404	4.04	504	5.04	604	6.04	704	7.04	804	8.04	904	9.04
6	.06	105	1.05	205	2.05	305	3.05	405	4.05	505	5.05	605	6.05	705	7.05	805	8.05	905	9.05
7	.07	106	1.06	206	2.06	306	3.06	406	4.06	506	5.06	606	6.06	706	7.06	806	8.06	906	9.06
8	.08	107	1.07	207	2.07	307	3.07	407	4.07	507	5.07	607	6.07	707	7.07	807	8.07	907	9.07
9	.09	108	1.08	208	2.08	308	3.08	408	4.08	508	5.08	608	6.08	708	7.08	808	8.08	908	9.08
10	.10	109	1.09	209	2.09	309	3.09	409	4.09	509	5.09	609	6.09	709	7.09	809	8.09	909	9.09
11	.11	110	1.10	210	2.10	310	3.10	410	4.10	510	5.10	610	6.10	710	7.10	810	8.10	910	9.10
12	.12	111	1.11	211	2.11	311	3.11	411	4.11	511	5.11	611	6.11	711	7.11	811	8.11	911	9.11
13	.13	112	1.12	212	2.12	312	3.12	412	4.12	512	5.12	612	6.12	712	7.12	812	8.12	912	9.12
14	.14	113	1.13	213	2.13	313	3.13	413	4.13	513	5.13	613	6.13	713	7.13	813	8.13	913	9.13
15	.15	114	1.14	214	2.14	314	3.14	414	4.14	514	5.14	614	6.14	714	7.14	814	8.14	914	9.14
16	.16	115	1.15	215	2.15	315	3.15	415	4.15	515	5.15	615	6.15	715	7.15	815	8.15	915	9.15
17	.17	116	1.16	216	2.16	316	3.16	416	4.16	516	5.16	616	6.16	716	7.16	816	8.16	916	9.16
18	.18	117	1.17	217	2.17	317	3.17	417	4.17	517	5.17	617	6.17	717	7.17	817	8.17	917	9.17
19	.19	118	1.18	218	2.18	318	3.18	418	4.18	518	5.18	618	6.18	718	7.18	818	8.18	918	9.18
20	.20	119	1.19	219	2.19	319	3.19	419	4.19	519	5.19	619	6.19	719	7.19	819	8.19	919	9.19
21	.21	120	1.20	220	2.20	320	3.20	420	4.20	520	5.20	620	6.20	720	7.20	820	8.20	920	9.20
22	.22	121	1.21	221	2.21	321	3.21	421	4.21	521	5.21	621	6.21	721	7.21	821	8.21	921	9.21
23	.23	122	1.22	222	2.22	322	3.22	422	4.22	522	5.22	622	6.22	722	7.22	822	8.22	922	9.22
24	.24	123	1.23	223	2.23	323	3.23	423	4.23	523	5.23	623	6.23	723	7.23	823	8.23	923	9.23
25	.25	124	1.24	224	2.24	324	3.24	424	4.24	524	5.24	624	6.24	724	7.24	824	8.24	924	9.24
26	.26	125	1.25	225	2.25	325	3.25	425	4.25	525	5.25	625	6.25	725	7.25	825	8.25	925	9.25
27	.27	126	1.26	226	2.26	326	3.26	426	4.26	526	5.26	626	6.26	726	7.26	826	8.26	926	9.26
28	.28	127	1.27	227	2.27	327	3.27	427	4.27	527	5.27	627	6.27	727	7.27	827	8.27	927	9.27
29	.29	128	1.28	228	2.28	328	3.28	428	4.28	528	5.28	628	6.28	728	7.28	828	8.28	928	9.28
30	.30	129	1.29	229	2.29	329	3.29	429	4.29	529	5.29	629	6.29	729	7.29	829	8.29	929	9.29
31	.31	130	1.30	230	2.30	330	3.30	430	4.30	530	5.30	630	6.30	730	7.30	830	8.30	930	9.30
32	.32	131	1.31	231	2.31	331	3.31	431	4.31	531	5.31	631	6.31	731	7.31	831	8.31	931	9.31
33	.33	132	1.32	232	2.32	332	3.32	432	4.32	532	5.32	632	6.32	732	7.32	832	8.32	932	9.32
34	.34	133	1.33	233	2.33	333	3.33	433	4.33	533	5.33	633	6.33	733	7.33	833	8.33	933	9.33
35	.35	134	1.34	234	2.34	334	3.34	434	4.34	534	5.34	634	6.34	734	7.34	834	8.34	934	9.34
36	.36	135	1.35	235	2.35	335	3.35	435	4.35	535	5.35	635	6.35	735	7.35	835	8.35	935	9.35
37	.37	136	1.36	236	2.36	336	3.36	436	4.36	536	5.36	636	6.36	736	7.36	836	8.36	936	9.36
38	.38	137	1.37	237	2.37	337	3.37	437	4.37	537	5.37	637	6.37	737	7.37	837	8.37	937	9.37
39	.39	138	1.38	238	2.38	338	3.38	438	4.38	538	5.38	638	6.38	738	7.38	838	8.38	938	9.38
40	.40	139	1.39	239	2.39	339	3.39	439	4.39	539	5.39	639	6.39	739	7.39	839	8.39	939	9.39
41	.41	140	1.40	240	2.40	340	3.40	440	4.40	540	5.40	640	6.40	740	7.40	840	8.40	940	9.40
42	.42	141	1.41	241	2.41	341	3.41	441	4.41	541	5.41	641	6.41	741	7.41	841	8.41	941	9.41
43	.43	142	1.42	242	2.42	342	3.42	442	4.42	542	5.42	642	6.42	742	7.42	842	8.42	942	9.42
44	.44	143	1.43	243	2.43	343	3.43	443	4.43	543	5.43	643	6.43	743	7.43	843	8.43	943	9.43
45	.45	144	1.44	244	2.44	344	3.44	444	4.44	544	5.44	644	6.44	744	7.44	844	8.44	944	9.44
46	.46	145	1.45	245	2.45	345	3.45	445	4.45	545	5.45	645	6.45	745	7.45	845	8.45	945	9.45
47	.47	146	1.46	246	2.46	346	3.46	446	4.46	546	5.46	646	6.46	746	7.46	846	8.46	946	9.46
48	.48	147	1.47	247	2.47	347	3.47	447	4.47	547	5.47	647	6.47	747	7.47	847	8.47	947	9.47
49	.49	148	1.48	248	2.48	348	3.48	448	4.48	548	5.48	648	6.48	748	7.48	848	8.48	948	9.48
50	.50	149	1.49	249	2.49	349	3.49	449	4.49	549	5.49	649	6.49	749	7.49	849	8.49	949	9.49
51	.51	150	1.50	250	2.50	350	3.50	450	4.50	550	5.50	650	6.50	750	7.50	850	8.50	950	9.50
52	.52	151	1.51	251	2.51	351	3.51	451	4.51	551	5.51	651	6.51	751	7.51	851	8.51	951	9.51
53	.53	152	1.52	252	2.52	352	3.52	452	4.52	552	5.52	652	6.52	752	7.52	852	8.52	952	9.52
54	.54	153	1.53	253	2.53	353	3.53	453	4.53	553	5.53	653	6.53	753	7.53	853	8.53	953	9.53
55	.55	154	1.54	254	2.54	354	3.54	454	4.54	554	5.54	654	6.54	754	7.54	854	8.54	954	9.54
56	.56	155	1.55	255	2.55	355	3.55	455	4.55	555	5.55	655	6.55	755	7.55	855	8.55	955	9.55
57	.57	156	1.56	256	2.56	356	3.56	456	4.56	556	5.56	656	6.56	756	7.56	856	8.56	956	9.56
58	.58	157	1.57	257	2.57	357	3.57	457	4.57	557	5.57	657	6.57	757	7.57	857	8.57	957	9.57
59	.59	158	1.58	258	2.58	358	3.58	458	4.58	558	5.58	658	6.58	758	7.58	858	8.58	958	9.58
60	.60	159	1.59	259	2.59	359	3.59	459	4.59	559	5.59	659	6.59	759	7.59	859	8.59	959	9.59
61	.61	160	1.60	260	2.60	360	3.60	460	4.60	560	5.60	660	6.60	760	7.60	860	8.60	960	9.60
62	.62	161	1.61	261	2.61	361	3.61	461	4.61	561	5.61	661	6.61	761	7.61	861	8.61	961	9.61
63	.63	162	1.62	262	2.62	362	3.62	462	4.62	562	5.62	662	6.62	762	7.62	862	8.62	962	9.62
64	.64	163	1.63	263	2.63	363	3.63	463	4.63	563	5.63	663	6.63	763	7.63	863	8.63	963	9.63
65	.65	164	1.64	264	2.64	364	3.64	464	4.64	564	5.64	664	6.64	764	7.64	864	8.64	964	9.64
66	.66	165	1.65	265	2.65	365	3.65	465	4.65	565	5.65	665	6.65	765	7.65	865	8.65	965	9.65
67	.67	166	1.66	266	2.66	366	3.66	466	4.66	566	5.66	666	6.66	766	7.66	866	8.66	966	9.66
68	.68	167	1.67	267	2.67	367	3.67	467	4.67	567	5.67	667	6.67	767	7.67	867	8.67	967	9.67
69	.69	168	1.68	268	2.68	368	3.68	468	4.68	568	5.68	668	6.68	768	7.68	868	8.68	968	9.68
70	.70	169	1.69	269	2.69	369	3.69	469	4.69	569	5.69	669	6.69	769	7.69	869	8.69	969	9.69
71	.71	170	1.70	270	2.70	370	3.70	470	4.70	570	5.70	670	6.70	770	7.70	870	8.70	970	9.70
72	.72	171	1.71	271	2.71	371	3.71	471	4.71	571	5.71	671	6.71	771	7.71	871	8.71		



# FOUR PER CENT.

3 1 or 91  
Mos. Day or Days.

1	.01	100	1.01111	200	2.02222	300	3.03333	400	4.04444	500	5.05556	600	6.06667	700	7.07778	800	8.08889	900	9.10
2	.02	101	1.02122	201	2.03233	301	3.04344	401	4.05456	501	5.06567	601	6.07678	701	7.08789	801	8.099	901	9.11011
3	.03	102	1.03133	202	2.04244	302	3.05356	402	4.06467	502	5.07578	602	6.08689	702	7.098	802	8.10911	902	9.12022
4	.04	103	1.04144	203	2.05256	303	3.06367	403	4.07478	503	5.08589	603	6.097	703	7.10811	803	8.11922	903	9.13033
5	.05	104	1.05156	204	2.06267	304	3.07378	404	4.08489	504	5.096	604	6.10711	704	7.11822	804	8.12933	904	9.14044
6	.06	105	1.06167	205	2.07278	305	3.08389	405	4.095	505	5.10611	605	6.11722	705	7.12833	805	8.13944	905	9.15056
7	.07	106	1.07178	206	2.08289	306	3.094	406	4.10511	506	5.11622	606	6.12733	706	7.13844	806	8.14956	906	9.16067
8	.08	107	1.08189	207	2.093	307	3.10411	407	4.11522	507	5.12633	607	6.13744	707	7.14856	807	8.15967	907	9.17078
9	.09	108	1.092	208	2.10311	308	3.11422	408	4.12533	508	5.13644	608	6.14756	708	7.15867	808	8.16978	908	9.18089
10	.10	109	1.10211	209	2.11322	309	3.12433	409	4.13544	509	5.14656	609	6.15767	709	7.16878	809	8.17989	909	9.191
11	.11	110	1.11222	210	2.12333	310	3.13444	410	4.14556	510	5.15667	610	6.16778	710	7.17889	810	8.19	910	9.20111
12	.12	111	1.12233	211	2.13344	311	3.14456	411	4.15567	511	5.16678	611	6.17789	711	7.189	811	8.20011	911	9.21122
13	.13	112	1.13244	212	2.14356	312	3.15467	412	4.16578	512	5.17689	612	6.188	712	7.19911	812	8.21022	912	9.22133
14	.14	113	1.14256	213	2.15367	313	3.16478	413	4.17589	513	5.187	613	6.19811	713	7.20922	813	8.22033	913	9.23144
15	.15	114	1.15267	214	2.16378	314	3.17489	414	4.186	514	5.19711	614	6.20822	714	7.21933	814	8.23044	914	9.24156
16	.16	115	1.16278	215	2.17389	315	3.185	415	4.19611	515	5.20722	615	6.21833	715	7.22944	815	8.24056	915	9.25167
17	.17	116	1.17289	216	2.184	316	3.19511	416	4.20622	516	5.21733	616	6.22844	716	7.23956	816	8.25067	916	9.26178
18	.18	117	1.183	217	2.19411	317	3.20522	417	4.21633	517	5.22744	617	6.23856	717	7.24967	817	8.26078	917	9.27189
19	.19	118	1.19311	218	2.20422	318	3.21533	418	4.22644	518	5.23756	618	6.24867	718	7.25978	818	8.27089	918	9.282
20	.20	119	1.20322	219	2.21433	319	3.22544	419	4.23656	519	5.24767	619	6.25878	719	7.26989	819	8.281	919	9.29211
21	.21	120	1.21333	220	2.22444	320	3.23556	420	4.24667	520	5.25778	620	6.26889	720	7.28	820	8.29111	920	9.30222
22	.22	121	1.22344	221	2.23456	321	3.24567	421	4.25678	521	5.26789	621	6.279	721	7.29011	821	8.30122	921	9.31233
23	.23	122	1.23356	222	2.24467	322	3.25578	422	4.26689	522	5.278	622	6.28911	722	7.30022	822	8.31133	922	9.32244
24	.24	123	1.24367	223	2.25478	323	3.26589	423	4.277	523	5.28811	623	6.29922	723	7.31033	823	8.32144	923	9.33256
25	.25	124	1.25378	224	2.26489	324	3.276	424	4.28711	524	5.29822	624	6.30933	724	7.32044	824	8.33156	924	9.34267
26	.26	125	1.26389	225	2.275	325	3.28611	425	4.29722	525	5.30833	625	6.31944	725	7.33056	825	8.34167	925	9.35278
27	.27	126	1.274	226	2.28511	326	3.29622	426	4.30733	526	5.31844	626	6.32956	726	7.34067	826	8.35178	926	9.36289
28	.28	127	1.28411	227	2.29522	327	3.30633	427	4.31744	527	5.32856	627	6.33967	727	7.35078	827	8.36189	927	9.373
29	.29	128	1.29422	228	2.30533	328	3.31644	428	4.32756	528	5.33867	628	6.34978	728	7.36089	828	8.372	928	9.38311
30	.30	129	1.30433	229	2.31544	329	3.32656	429	4.33767	529	5.34878	629	6.35989	729	7.371	829	8.38211	929	9.39322
31	.31	130	1.31444	230	2.32556	330	3.33667	430	4.34778	530	5.35889	630	6.37	730	7.38111	830	8.39222	930	9.40333
32	.32	131	1.32456	231	2.33567	331	3.34678	431	4.35789	531	5.369	631	6.38011	731	7.39122	831	8.40233	931	9.41344
33	.33	132	1.33467	232	2.34578	332	3.35689	432	4.368	532	5.37911	632	6.39022	732	7.40133	832	8.41244	932	9.42356
34	.34	133	1.34478	233	2.35589	333	3.367	433	4.37811	533	5.38922	633	6.40033	733	7.41144	833	8.42256	933	9.43367
35	.35	134	1.35489	234	2.366	334	3.37711	434	4.38822	534	5.39933	634	6.41044	734	7.42156	834	8.43267	934	9.44378
36	.36	135	1.365	235	2.37611	335	3.38722	435	4.39833	535	5.40944	635	6.42056	735	7.43167	835	8.44278	935	9.45389
37	.37	136	1.37511	236	2.38622	336	3.39733	436	4.40844	536	5.41956	636	6.43067	736	7.44178	836	8.45289	936	9.464
38	.38	137	1.38522	237	2.39633	337	3.40744	437	4.41856	537	5.42967	637	6.44078	737	7.45189	837	8.463	937	9.47411
39	.39	138	1.39533	238	2.40644	338	3.41756	438	4.42867	538	5.43978	638	6.45089	738	7.462	838	8.47311	938	9.48422
40	.40	139	1.40544	239	2.41656	339	3.42767	439	4.43878	539	5.44989	639	6.461	739	7.47211	839	8.48322	939	9.49433
41	.41	140	1.41556	240	2.42667	340	3.43778	440	4.44889	540	5.46	640	6.47111	740	7.48222	840	8.49333	940	9.50444
42	.42	141	1.42567	241	2.43678	341	3.44789	441	4.459	541	5.47011	641	6.48122	741	7.49233	841	8.50344	941	9.51456
43	.43	142	1.43578	242	2.44689	342	3.458	442	4.46911	542	5.48022	642	6.49133	742	7.50244	842	8.51356	942	9.52467
44	.44	143	1.44589	243	2.457	343	3.46811	443	4.47922	543	5.49033	643	6.50144	743	7.51256	843	8.52367	943	9.53478
45	.45	144	1.456	244	2.46711	344	3.47822	444	4.48933	544	5.50044	644	6.51156	744	7.52267	844	8.53378	944	9.54489
46	.46	145	1.46611	245	2.47722	345	3.48833	445	4.49944	545	5.51056	645	6.52167	745	7.53278	845	8.54389	945	9.555
47	.47	146	1.47622	246	2.48733	346	3.49844	446	4.50956	546	5.52067	646	6.53178	746	7.54289	846	8.554	946	9.56511
48	.48	147	1.48633	247	2.49744	347	3.50856	447	4.51967	547	5.53078	647	6.54189	747	7.553	847	8.56411	947	9.57522
49	.49	148	1.49644	248	2.50756	348	3.51867	448	4.52978	548	5.54089	648	6.552	748	7.56311	848	8.57422	948	9.58533
50	.50	149	1.50656	249	2.51767	349	3.52878	449	4.53989	549	5.551	649	6.56211	749	7.57322	849	8.58433	949	9.59544
51	.51	150	1.51667	250	2.52778	350	3.53889	450	4.55	550	5.56111	650	6.57222	750	7.58333	850	8.59444	950	9.60556
52	.52	151	1.52678	251	2.53789	351	3.549	451	4.56011	551	5.57122	651	6.58233	751	7.59344	851	8.60456	951	9.61567
53	.53	152	1.53689	252	2.548	352	3.55911	452	4.57022	552	5.58133	652	6.59244	752	7.60356	852	8.61467	952	9.62578
54	.54	153	1.547	253	2.55811	353	3.56922	453	4.58033	553	5.59144	653	6.60256	753	7.61367	853	8.62478	953	9.63589
55	.55	154	1.55711	254	2.56822	354	3.57933	454	4.59044	554	5.60156	654	6.61267	754	7.62378	854	8.63489	954	9.646
56	.56	155	1.56722	255	2.57833	355	3.58944	455	4.60056	555	5.61167	655	6.62278	755	7.63389	855	8.645	955	9.65611
57	.57	156	1.57733	256	2.58844	356	3.59956	456	4.61067	556	5.62178	656	6.63289	756	7.644	856	8.65511	956	9.66622
58	.58	157	1.58744	257	2.59856	357	3.60967	457	4.62078	557	5.63189	657	6.643	757	7.65411	857	8.66522	957	9.67633
59	.59	158	1.59756	258	2.60867	358	3.61978	458	4.63089	558	5.642	658	6.65311	758	7.66422	858	8.67533	958	9.68644
60	.60	159	1.60767	259	2.61878	359	3.62989	459	4.641	559	5.65211	659	6.66322	759	7.67433	859	8.68544	959	9.69656
61	.61	160	1.61778	260	2.62889	360	3.64	460	4.65111	560	5.66222	660	6.67333	760	7.68444	860	8.69556	960	9.70667
62	.62	161	1.62789	261	2.639	361	3.65011	461	4.66122	561	5.67233	661	6.68344	761	7.69456	861	8.70567	961	9.71678
63	.63	162	1.638	262	2.64911	362	3.												



92 or 3 2  
Days Mos. Days.

FOUR PER CENT.

		100	1.02222	200	2.04444	300	3.06667	400	4.08889	500	5.11111	600	6.13333	700	7.15556	800	8.17778	900	9.20
1	.01	101	1.03244	201	2.05467	301	3.07689	401	4.09911	501	5.12133	601	6.14356	701	7.16578	801	8.188	901	9.21022
2	.02	102	1.04267	202	2.06489	302	3.08711	402	4.10933	502	5.13156	602	6.15378	702	7.176	802	8.19822	902	9.22044
3	.03	103	1.05289	203	2.07511	303	3.09733	403	4.11956	503	5.14178	603	6.164	703	7.18622	803	8.20844	903	9.23067
4	.04	104	1.06311	204	2.08533	304	3.10756	404	4.12978	504	5.152	604	6.17422	704	7.19644	804	8.21867	904	9.24089
5	.05	105	1.07333	205	2.09556	305	3.11778	405	4.14	505	5.16222	605	6.18444	705	7.20667	805	8.22889	905	9.25111
6	.06	106	1.08356	206	2.10578	306	3.128	406	4.15022	506	5.17244	606	6.19467	706	7.21689	806	8.23911	906	9.26133
7	.07	107	1.09378	207	2.116	307	3.13822	407	4.16044	507	5.18267	607	6.20489	707	7.22711	807	8.24933	907	9.27156
8	.08	108	1.104	208	2.12622	308	3.14844	408	4.17067	508	5.19289	608	6.21511	708	7.23733	808	8.25956	908	9.28178
9	.09	109	1.11422	209	2.13644	309	3.15867	409	4.18089	509	5.20311	609	6.22533	709	7.24756	809	8.26978	909	9.292
10	.10	110	1.12444	210	2.14667	310	3.16889	410	4.19111	510	5.21333	610	6.23556	710	7.25778	810	8.28	910	9.30222
11	.11	111	1.13467	211	2.15689	311	3.17911	411	4.20133	511	5.22356	611	6.24578	711	7.268	811	8.29022	911	9.31244
12	.12	112	1.14489	212	2.16711	312	3.18933	412	4.21156	512	5.23378	612	6.256	712	7.27822	812	8.30044	912	9.32267
13	.13	113	1.15511	213	2.17733	313	3.19956	413	4.22178	513	5.244	613	6.26622	713	7.28844	813	8.31067	913	9.33289
14	.14	114	1.16533	214	2.18756	314	3.20978	414	4.232	514	5.25422	614	6.27644	714	7.29867	814	8.32089	914	9.34311
15	.15	115	1.17556	215	2.19778	315	3.22	415	4.24222	515	5.26444	615	6.28667	715	7.30889	815	8.33111	915	9.35333
16	.16	116	1.18578	216	2.208	316	3.23022	416	4.25244	516	5.27467	616	6.29689	716	7.31911	816	8.34133	916	9.36356
17	.17	117	1.196	217	2.21822	317	3.24044	417	4.26267	517	5.28489	617	6.30711	717	7.32933	817	8.35156	917	9.37378
18	.18	118	1.20622	218	2.22844	318	3.25067	418	4.27289	518	5.29511	618	6.31733	718	7.33956	818	8.36178	918	9.384
19	.19	119	1.21644	219	2.23867	319	3.26089	419	4.28311	519	5.30533	619	6.32756	719	7.34978	819	8.372	919	9.39422
20	.20	120	1.22667	220	2.24889	320	3.27111	420	4.29333	520	5.31556	620	6.33778	720	7.36	820	8.38222	920	9.40444
21	.21	121	1.23689	221	2.25911	321	3.28133	421	4.30356	521	5.32578	621	6.348	721	7.37022	821	8.39244	921	9.41467
22	.22	122	1.24711	222	2.26933	322	3.29156	422	4.31378	522	5.336	622	6.35822	722	7.38044	822	8.40267	922	9.42489
23	.23	123	1.25733	223	2.27956	323	3.30178	423	4.324	523	5.34622	623	6.36844	723	7.39067	823	8.41289	923	9.43511
24	.24	124	1.26756	224	2.28978	324	3.312	424	4.33422	524	5.35644	624	6.37867	724	7.40089	824	8.42311	924	9.44533
25	.25	125	1.27778	225	2.30	325	3.32222	425	4.34444	525	5.36667	625	6.38889	725	7.41111	825	8.43333	925	9.45556
26	.26	126	1.288	226	2.31022	326	3.33244	426	4.35467	526	5.37689	626	6.39911	726	7.42133	826	8.44356	926	9.46578
27	.27	127	1.29822	227	2.32044	327	3.34267	427	4.36489	527	5.38711	627	6.40933	727	7.43156	827	8.45378	927	9.476
28	.28	128	1.30844	228	2.33067	328	3.35289	428	4.37511	528	5.39733	628	6.41956	728	7.44178	828	8.464	928	9.48622
29	.29	129	1.31867	229	2.34089	329	3.36311	429	4.38533	529	5.40756	629	6.42978	729	7.452	829	8.47422	929	9.49644
30	.30	130	1.32889	230	2.35111	330	3.37333	430	4.39556	530	5.41778	630	6.44	730	7.46222	830	8.48444	930	9.50667
31	.31	131	1.33911	231	2.36133	331	3.38356	431	4.40578	531	5.428	631	6.45022	731	7.47244	831	8.49467	931	9.51689
32	.32	132	1.34933	232	2.37156	332	3.39378	432	4.416	532	5.43822	632	6.46044	732	7.48267	832	8.50489	932	9.52711
33	.33	133	1.35956	233	2.38178	333	3.404	433	4.42622	533	5.44844	633	6.47067	733	7.49289	833	8.51511	933	9.53733
34	.34	134	1.36978	234	2.392	334	3.41422	434	4.43644	534	5.45867	634	6.48089	734	7.50311	834	8.52533	934	9.54756
35	.35	135	1.38	235	2.40222	335	3.42444	435	4.44667	535	5.46889	635	6.49111	735	7.51333	835	8.53556	935	9.55778
36	.36	136	1.39022	236	2.41244	336	3.43467	436	4.45689	536	5.47911	636	6.50133	736	7.52356	836	8.54578	936	9.568
37	.37	137	1.40044	237	2.42267	337	3.44489	437	4.46711	537	5.48933	637	6.51156	737	7.53378	837	8.556	937	9.57822
38	.38	138	1.41067	238	2.43289	338	3.45511	438	4.47733	538	5.49956	638	6.52178	738	7.544	838	8.56622	938	9.58844
39	.39	139	1.42089	239	2.44311	339	3.46533	439	4.48756	539	5.50978	639	6.532	739	7.55422	839	8.57644	939	9.59867
40	.40	140	1.43111	240	2.45333	340	3.47556	440	4.49778	540	5.52	640	6.54222	740	7.56444	840	8.58667	940	9.60889
41	.41	141	1.44133	241	2.46356	341	3.48578	441	4.508	541	5.53022	641	6.55244	741	7.57467	841	8.59689	941	9.61911
42	.42	142	1.45156	242	2.47378	342	3.496	442	4.51822	542	5.54044	642	6.56267	742	7.58489	842	8.60711	942	9.62933
43	.43	143	1.46178	243	2.484	343	3.50622	443	4.52844	543	5.55067	643	6.57289	743	7.59511	843	8.61733	943	9.63956
44	.44	144	1.472	244	2.49422	344	3.51644	444	4.53867	544	5.56089	644	6.58311	744	7.60533	844	8.62756	944	9.64978
45	.45	145	1.48222	245	2.50444	345	3.52667	445	4.54889	545	5.57111	645	6.59333	745	7.61556	845	8.63778	945	9.66
46	.46	146	1.49244	246	2.51467	346	3.53689	446	4.55911	546	5.58133	646	6.60356	746	7.62578	846	8.648	946	9.67022
47	.47	147	1.50267	247	2.52489	347	3.54711	447	4.56933	547	5.59156	647	6.61378	747	7.636	847	8.65822	947	9.68044
48	.48	148	1.51289	248	2.53511	348	3.55733	448	4.57956	548	5.60178	648	6.624	748	7.64622	848	8.66844	948	9.69067
49	.49	149	1.52311	249	2.54533	349	3.56756	449	4.58978	549	5.612	649	6.63422	749	7.65644	849	8.67867	949	9.70089
50	.50	150	1.53333	250	2.55556	350	3.57778	450	4.60	550	5.62222	650	6.64444	750	7.66667	850	8.68889	950	9.71111
51	.51	151	1.54356	251	2.56578	351	3.588	451	4.61022	551	5.63244	651	6.65467	751	7.67689	851	8.69911	951	9.72133
52	.52	152	1.55378	252	2.576	352	3.59822	452	4.62044	552	5.64267	652	6.66489	752	7.68711	852	8.70933	952	9.73156
53	.53	153	1.564	253	2.58622	353	3.60844	453	4.63067	553	5.65289	653	6.67511	753	7.69733	853	8.71956	953	9.74178
54	.54	154	1.57422	254	2.59644	354	3.61867	454	4.64089	554	5.66311	654	6.68533	754	7.70756	854	8.72978	954	9.752
55	.55	155	1.58444	255	2.60667	355	3.62889	455	4.65111	555	5.67333	655	6.69556	755	7.71778	855	8.74	955	9.76222
56	.56	156	1.59467	256	2.61689	356	3.63911	456	4.66133	556	5.68356	656	6.70578	756	7.728	856	8.75022	956	9.77244
57	.57	157	1.60489	257	2.62711	357	3.64933	457	4.67156	557	5.69378	657	6.716	757	7.73822	857	8.76044	957	9.78267
58	.58	158	1.61511	258	2.63733	358	3.65956	458	4.68178	558	5.704	658	6.72622	758	7.74844	858	8.77067	958	9.79289
59	.59	159	1.62533	259	2.64756	359	3.66978	459	4.692	559	5.71422	659	6.73644	759	7.75867	859	8.78089	959	9.80311
60	.60	160	1.63556	260	2.65778	360	3.68	460	4.70222	560	5.72444	660	6.74667	760	7.76889	860	8.79111	960	9.81333
61	.61	161	1.64578	261	2.668	361	3.69022	461	4.71244	561	5.73467	661	6.75689	761	7.77911	861	8.80133	961	9.82356
62	.62	162	1.656	262	2.67822	362	3.70044	462	4.72267	562	5.74489	662	6.76711	762	7.78933				



FOUR PER CENT.

3 3 or 93  
Mos. Days or Days.

1	.01	100	1.03333	200	2.06667	300	3.10	400	4.13333	500	5.16667	600	6.20	700	7.23333	800	8.26667	900	9.30
2	.02	101	1.04367	201	2.077	301	3.11033	401	4.14367	501	5.177	601	6.21033	701	7.24367	801	8.277	901	9.31033
3	.03	102	1.054	202	2.08733	302	3.12067	402	4.154	502	5.18733	602	6.22067	702	7.254	802	8.28733	902	9.32067
4	.04	103	1.06433	203	2.09767	303	3.131	403	4.16433	503	5.19767	603	6.231	703	7.26433	803	8.29767	903	9.331
5	.05	104	1.07467	204	2.108	304	3.14133	404	4.17467	504	5.208	604	6.24133	704	7.27467	804	8.308	904	9.34133
6	.06	105	1.085	205	2.11833	305	3.15167	405	4.185	505	5.21833	605	6.25167	705	7.285	805	8.31833	905	9.35167
7	.07	106	1.09533	206	2.12867	306	3.162	406	4.19533	506	5.22867	606	6.262	706	7.29533	806	8.32867	906	9.362
8	.08	107	1.10567	207	2.139	307	3.17233	407	4.20567	507	5.239	607	6.27233	707	7.30567	807	8.339	907	9.37233
9	.09	108	1.116	208	2.14933	308	3.18267	408	4.216	508	5.24933	608	6.28267	708	7.316	808	8.34933	908	9.38267
10	.10	109	1.12633	209	2.15967	309	3.193	409	4.22633	509	5.25967	609	6.293	709	7.32633	809	8.35967	909	9.393
11	.11	110	1.13667	210	2.17	310	3.20333	410	4.23667	510	5.27	610	6.30333	710	7.33667	810	8.37	910	9.40333
12	.12	111	1.147	211	2.18033	311	3.21367	411	4.247	511	5.28033	611	6.31367	711	7.347	811	8.38033	911	9.41367
13	.13	112	1.15733	212	2.19067	312	3.224	412	4.25733	512	5.29067	612	6.324	712	7.35733	812	8.39067	912	9.424
14	.14	113	1.16767	213	2.201	313	3.23433	413	4.26767	513	5.301	613	6.33433	713	7.36767	813	8.401	913	9.43433
15	.15	114	1.178	214	2.21133	314	3.24467	414	4.278	514	5.31133	614	6.34467	714	7.378	814	8.41133	914	9.44467
16	.16	115	1.18833	215	2.22167	315	3.255	415	4.28833	515	5.32167	615	6.355	715	7.38833	815	8.42167	915	9.455
17	.17	116	1.19867	216	2.232	316	3.26533	416	4.29867	516	5.332	616	6.36533	716	7.39867	816	8.432	916	9.46533
18	.18	117	1.209	217	2.24233	317	3.27567	417	4.309	517	5.34233	617	6.37567	717	7.409	817	8.44233	917	9.47567
19	.19	118	1.21933	218	2.25267	318	3.286	418	4.31933	518	5.35267	618	6.386	718	7.41933	818	8.45267	918	9.486
20	.20	119	1.22967	219	2.263	319	3.29633	419	4.32967	519	5.363	619	6.39633	719	7.42967	819	8.463	919	9.49633
21	.21	120	1.24	220	2.27333	320	3.30667	420	4.34	520	5.37333	620	6.40667	720	7.44	820	8.47333	920	9.50667
22	.22	121	1.25033	221	2.28367	321	3.317	421	4.35033	521	5.38367	621	6.417	721	7.45033	821	8.48367	921	9.517
23	.23	122	1.26067	222	2.294	322	3.32733	422	4.36067	522	5.394	622	6.42733	722	7.46067	822	8.494	922	9.52733
24	.24	123	1.271	223	2.30433	323	3.33767	423	4.371	523	5.40433	623	6.43767	723	7.471	823	8.50433	923	9.53767
25	.25	124	1.28133	224	2.31467	324	3.348	424	4.38133	524	5.41467	624	6.448	724	7.48133	824	8.51467	924	9.548
26	.26	125	1.29167	225	2.325	325	3.35833	425	4.39167	525	5.425	625	6.45833	725	7.49167	825	8.525	925	9.55833
27	.27	126	1.302	226	2.33533	326	3.36867	426	4.402	526	5.43533	626	6.46867	726	7.502	826	8.53533	926	9.56867
28	.28	127	1.31233	227	2.34567	327	3.379	427	4.41233	527	5.44567	627	6.479	727	7.51233	827	8.54567	927	9.579
29	.29	128	1.32267	228	2.356	328	3.38933	428	4.42267	528	5.456	628	6.48933	728	7.52267	828	8.556	928	9.58933
30	.30	129	1.333	229	2.36633	329	3.39967	429	4.433	529	5.46633	629	6.49967	729	7.533	829	8.56633	929	9.59967
31	.31	130	1.34333	230	2.37667	330	3.41	430	4.44333	530	5.47667	630	6.51	730	7.54333	830	8.57667	930	9.61
32	.32	131	1.35367	231	2.387	331	3.42033	431	4.45367	531	5.487	631	6.52033	731	7.55367	831	8.587	931	9.62033
33	.33	132	1.364	232	2.39733	332	3.43067	432	4.464	532	5.49733	632	6.53067	732	7.564	832	8.59733	932	9.63067
34	.34	133	1.37433	233	2.40767	333	3.441	433	4.47433	533	5.50767	633	6.541	733	7.57433	833	8.60767	933	9.641
35	.35	134	1.38467	234	2.418	334	3.45133	434	4.48467	534	5.518	634	6.55133	734	7.58467	834	8.618	934	9.65133
36	.36	135	1.395	235	2.42833	335	3.46167	435	4.495	535	5.52833	635	6.56167	735	7.595	835	8.62833	935	9.66167
37	.37	136	1.40533	236	2.43867	336	3.472	436	4.50533	536	5.53867	636	6.572	736	7.60533	836	8.63867	936	9.672
38	.38	137	1.41567	237	2.449	337	3.48233	437	4.51567	537	5.549	637	6.58233	737	7.61567	837	8.649	937	9.68233
39	.39	138	1.426	238	2.45933	338	3.49267	438	4.526	538	5.55933	638	6.59267	738	7.626	838	8.65933	938	9.69267
40	.40	139	1.43633	239	2.46967	339	3.503	439	4.53633	539	5.56967	639	6.603	739	7.63633	839	8.66967	939	9.703
41	.41	140	1.44667	240	2.48	340	3.51333	440	4.54667	540	5.58	640	6.61333	740	7.64667	840	8.68	940	9.71333
42	.42	141	1.457	241	2.49033	341	3.52367	441	4.557	541	5.59033	641	6.62367	741	7.657	841	8.69033	941	9.72367
43	.43	142	1.46733	242	2.50067	342	3.534	442	4.56733	542	5.60067	642	6.634	742	7.66733	842	8.70067	942	9.734
44	.44	143	1.47767	243	2.511	343	3.54433	443	4.57767	543	5.611	643	6.64433	743	7.67767	843	8.711	943	9.74433
45	.45	144	1.488	244	2.52133	344	3.55467	444	4.588	544	5.62133	644	6.65467	744	7.688	844	8.72133	944	9.75467
46	.46	145	1.49833	245	2.53167	345	3.565	445	4.59833	545	5.63167	645	6.665	745	7.69833	845	8.73167	945	9.765
47	.47	146	1.50867	246	2.542	346	3.57533	446	4.60867	546	5.642	646	6.67533	746	7.70867	846	8.742	946	9.77533
48	.48	147	1.519	247	2.55233	347	3.58567	447	4.619	547	5.65233	647	6.68567	747	7.719	847	8.75233	947	9.78567
49	.49	148	1.52933	248	2.56267	348	3.596	448	4.62933	548	5.66267	648	6.696	748	7.72933	848	8.76267	948	9.796
50	.50	149	1.53967	249	2.573	349	3.60633	449	4.63967	549	5.673	649	6.70633	749	7.73967	849	8.773	949	9.80633
51	.51	150	1.55	250	2.58333	350	3.61667	450	4.65	550	5.68333	650	6.71667	750	7.75	850	8.78333	950	9.81667
52	.52	151	1.56033	251	2.59367	351	3.627	451	4.66033	551	5.69367	651	6.727	751	7.76033	851	8.79367	951	9.827
53	.53	152	1.57067	252	2.604	352	3.63733	452	4.67067	552	5.704	652	6.73733	752	7.77067	852	8.804	952	9.83733
54	.54	153	1.581	253	2.61433	353	3.64767	453	4.681	553	5.71433	653	6.74767	753	7.781	853	8.81433	953	9.84767
55	.55	154	1.59133	254	2.62467	354	3.658	454	4.69133	554	5.72467	654	6.758	754	7.79133	854	8.82467	954	9.858
56	.56	155	1.60167	255	2.635	355	3.66833	455	4.70167	555	5.735	655	6.76833	755	7.80167	855	8.835	955	9.86833
57	.57	156	1.612	256	2.64533	356	3.67867	456	4.712	556	5.74533	656	6.77867	756	7.812	856	8.84533	956	9.87867
58	.58	157	1.62233	257	2.65567	357	3.689	457	4.72233	557	5.75567	657	6.789	757	7.82233	857	8.85567	957	9.889
59	.59	158	1.63267	258	2.666	358	3.69933	458	4.73267	558	5.766	658	6.79933	758	7.83267	858	8.866	958	9.89933
60	.60	159	1.643	259	2.67633	359	3.70967	459	4.743	559	5.77633	659	6.80967	759	7.843	859	8.87633	959	9.90967
61	.61	160	1.65333	260	2.68667	360	3.72	460	4.75333	560	5.78667	660	6.82	760	7.85333	860	8.88667	960	9.92
62	.62	161	1.66367	261	2.697	361	3.73033	461	4.76367	561	5.797	661	6.83033	761	7.86367	861	8.897	961	9.93033
63	.63	162	1.674	262	2.70733	362	3.74067	462	4.774	562	5.80733	662	6.84067	762	7.874	862	8.90733	962	9.94067
64	.64	163	1.68433	263	2.71767	363	3.751	463	4.78433	563	5.81767	663	6.851	763	7.88433	863	8.91767	963	9.951
65	.65																		



94 or 3 4  
Days Mos. Days.

FOUR PER CENT.

		100	1.0444	200	2.0889	300	3.1333	400	4.1778	500	5.2222	600	6.2667	700	7.3111	800	8.3556	900	9.40
1	.01	101	1.05489	201	2.09933	301	3.14378	401	4.18822	501	5.23267	601	6.27711	701	7.32156	801	8.366	901	9.41044
2	.02	102	1.06533	202	2.10978	302	3.15422	402	4.19867	502	5.24311	602	6.28756	702	7.332	802	8.37644	902	9.42089
3	.03	103	1.07578	203	2.12022	303	3.16467	403	4.20911	503	5.25356	603	6.298	703	7.34244	803	8.38689	903	9.43133
4	.04	104	1.08622	204	2.13067	304	3.17511	404	4.21956	504	5.264	604	6.30844	704	7.35289	804	8.39733	904	9.44178
5	.05	105	1.09667	205	2.14111	305	3.18556	405	4.23	505	5.27444	605	6.31889	705	7.36333	805	8.40778	905	9.45222
6	.06	106	1.10711	206	2.15156	306	3.196	406	4.24044	506	5.28489	606	6.32933	706	7.37378	806	8.41822	906	9.46267
7	.07	107	1.11756	207	2.162	307	3.20644	407	4.25089	507	5.29533	607	6.33978	707	7.38422	807	8.42867	907	9.47311
8	.08	108	1.128	208	2.17244	308	3.21689	408	4.26133	508	5.30578	608	6.35022	708	7.39467	808	8.43911	908	9.48356
9	.09	109	1.13844	209	2.18289	309	3.22733	409	4.27178	509	5.31622	609	6.36067	709	7.40511	809	8.44956	909	9.494
10	.10	110	1.14889	210	2.19333	310	3.23778	410	4.28222	510	5.32667	610	6.37111	710	7.41556	810	8.46	910	9.50444
11	.11	111	1.15933	211	2.20378	311	3.24822	411	4.29267	511	5.33711	611	6.38156	711	7.426	811	8.47044	911	9.51489
12	.12	112	1.16978	212	2.21422	312	3.25867	412	4.30311	512	5.34756	612	6.392	712	7.43644	812	8.48089	912	9.52533
13	.13	113	1.18022	213	2.22467	313	3.26911	413	4.31356	513	5.358	613	6.40244	713	7.44689	813	8.49133	913	9.53578
14	.14	114	1.19067	214	2.23511	314	3.27956	414	4.324	514	5.36844	614	6.41289	714	7.45733	814	8.50178	914	9.54622
15	.15	115	1.20111	215	2.24556	315	3.29	415	4.33444	515	5.37889	615	6.42333	715	7.46778	815	8.51222	915	9.55667
16	.16	116	1.21156	216	2.256	316	3.30044	416	4.34489	516	5.38933	616	6.43378	716	7.47822	816	8.52267	916	9.56711
17	.17	117	1.222	217	2.26644	317	3.31089	417	4.35533	517	5.39978	617	6.44422	717	7.48867	817	8.53311	917	9.57756
18	.18	118	1.23244	218	2.27689	318	3.32133	418	4.36578	518	5.41022	618	6.45467	718	7.49911	818	8.54356	918	9.588
19	.19	119	1.24289	219	2.28733	319	3.33178	419	4.37622	519	5.42067	619	6.46511	719	7.50956	819	8.554	919	9.59844
20	.20	120	1.25333	220	2.29778	320	3.34222	420	4.38667	520	5.43111	620	6.47556	720	7.52	820	8.56444	920	9.60889
21	.21	121	1.26378	221	2.30822	321	3.35267	421	4.39711	521	5.44156	621	6.486	721	7.53044	821	8.57489	921	9.61933
22	.22	122	1.27422	222	2.31867	322	3.36311	422	4.40756	522	5.452	622	6.49644	722	7.54089	822	8.58533	922	9.62978
23	.23	123	1.28467	223	2.32911	323	3.37356	423	4.418	523	5.46244	623	6.50689	723	7.55133	823	8.59578	923	9.64022
24	.24	124	1.29511	224	2.33956	324	3.384	424	4.42844	524	5.47289	624	6.51733	724	7.56178	824	8.60622	924	9.65067
25	.25	125	1.30556	225	2.35	325	3.39444	425	4.43889	525	5.48333	625	6.52778	725	7.57222	825	8.61667	925	9.66111
26	.26	126	1.316	226	2.36044	326	3.40489	426	4.44933	526	5.49378	626	6.53822	726	7.58267	826	8.62711	926	9.67156
27	.27	127	1.32644	227	2.37089	327	3.41533	427	4.45978	527	5.50422	627	6.54867	727	7.59311	827	8.63756	927	9.682
28	.28	128	1.33689	228	2.38133	328	3.42578	428	4.47022	528	5.51467	628	6.55911	728	7.60356	828	8.648	928	9.69244
29	.29	129	1.34733	229	2.39178	329	3.43622	429	4.48067	529	5.52511	629	6.56956	729	7.614	829	8.65844	929	9.70289
30	.30	130	1.35778	230	2.40222	330	3.44667	430	4.49111	530	5.53556	630	6.58	730	7.62444	830	8.66889	930	9.71333
31	.31	131	1.36822	231	2.41267	331	3.45711	431	4.50156	531	5.546	631	6.59044	731	7.63489	831	8.67933	931	9.72378
32	.32	132	1.37867	232	2.42311	332	3.46756	432	4.512	532	5.55644	632	6.60089	732	7.64533	832	8.68978	932	9.73422
33	.33	133	1.38911	233	2.43356	333	3.478	433	4.52244	533	5.56689	633	6.61133	733	7.65578	833	8.70022	933	9.74467
34	.34	134	1.39956	234	2.444	334	3.48844	434	4.53289	534	5.57733	634	6.62178	734	7.66622	834	8.71067	934	9.75511
35	.35	135	1.41	235	2.45444	335	3.49889	435	4.54333	535	5.58778	635	6.63222	735	7.67667	835	8.72111	935	9.76556
36	.36	136	1.42044	236	2.46489	336	3.50933	436	4.55378	536	5.59822	636	6.64267	736	7.68711	836	8.73156	936	9.776
37	.37	137	1.43089	237	2.47533	337	3.51978	437	4.56422	537	5.60867	637	6.65311	737	7.69756	837	8.742	937	9.78644
38	.38	138	1.44133	238	2.48578	338	3.53022	438	4.57467	538	5.61911	638	6.66356	738	7.708	838	8.75244	938	9.79689
39	.39	139	1.45178	239	2.49622	339	3.54067	439	4.58511	539	5.62956	639	6.674	739	7.71844	839	8.76289	939	9.80733
40	.40	140	1.46222	240	2.50667	340	3.55111	440	4.59556	540	5.64	640	6.68444	740	7.72889	840	8.77333	940	9.81778
41	.41	141	1.47267	241	2.51711	341	3.56156	441	4.606	541	5.65044	641	6.69489	741	7.73933	841	8.78378	941	9.82822
42	.42	142	1.48311	242	2.52756	342	3.572	442	4.61644	542	5.66089	642	6.70533	742	7.74978	842	8.79422	942	9.83867
43	.43	143	1.49356	243	2.538	343	3.58244	443	4.62689	543	5.67133	643	6.71578	743	7.76022	843	8.80467	943	9.84911
44	.44	144	1.504	244	2.54844	344	3.59289	444	4.63733	544	5.68178	644	6.72622	744	7.77067	844	8.81511	944	9.85956
45	.45	145	1.51444	245	2.55889	345	3.60333	445	4.64778	545	5.69222	645	6.73667	745	7.78111	845	8.82556	945	9.87
46	.46	146	1.52489	246	2.56933	346	3.61378	446	4.65822	546	5.70267	646	6.74711	746	7.79156	846	8.836	946	9.88044
47	.47	147	1.53533	247	2.57978	347	3.62422	447	4.66867	547	5.71311	647	6.75756	747	7.802	847	8.84644	947	9.89089
48	.48	148	1.54578	248	2.59022	348	3.63467	448	4.67911	548	5.72356	648	6.768	748	7.81244	848	8.85689	948	9.90133
49	.49	149	1.55622	249	2.60067	349	3.64511	449	4.68956	549	5.734	649	6.77844	749	7.82289	849	8.86733	949	9.91178
50	.50	150	1.56667	250	2.61111	350	3.65556	450	4.70	550	5.74444	650	6.78889	750	7.83333	850	8.87778	950	9.92222
51	.51	151	1.57711	251	2.62156	351	3.666	451	4.71044	551	5.75489	651	6.79933	751	7.84378	851	8.88822	951	9.93267
52	.52	152	1.58756	252	2.632	352	3.67644	452	4.72089	552	5.76533	652	6.80978	752	7.85422	852	8.89867	952	9.94311
53	.53	153	1.598	253	2.64244	353	3.68689	453	4.73133	553	5.77578	653	6.82022	753	7.86467	853	8.90911	953	9.95356
54	.54	154	1.60844	254	2.65289	354	3.69733	454	4.74178	554	5.78622	654	6.83067	754	7.87511	854	8.91956	954	9.964
55	.55	155	1.61889	255	2.66333	355	3.70778	455	4.75222	555	5.79667	655	6.84111	755	7.88556	855	8.93	955	9.97444
56	.56	156	1.62933	256	2.67378	356	3.71822	456	4.76267	556	5.80711	656	6.85156	756	7.896	856	8.94044	956	9.98489
57	.57	157	1.63978	257	2.68422	357	3.72867	457	4.77311	557	5.81756	657	6.862	757	7.90644	857	8.95089	957	9.99533
58	.58	158	1.65022	258	2.69467	358	3.73911	458	4.78356	558	5.828	658	6.87244	758	7.91689	858	8.96133	958	10.00578
59	.59	159	1.66067	259	2.70511	359	3.74956	459	4.794	559	5.83844	659	6.88289	759	7.92733	859	8.97178	959	10.01622
60	.60	160	1.67111	260	2.71556	360	3.76	460	4.80444	560	5.84889	660	6.89333	760	7.93778	860	8.98222	960	10.02667
61	.61	161	1.68156	261	2.726	361	3.77044	461	4.81489	561	5.85933	661	6.90378	761	7.94822	861	8.99267	961	10.03711
62	.62	162	1.692	262	2.73644	362	3.78089	462	4.82533	562	5.86978	662	6.91422	762	7.95867	86			



# FOUR PER CENT.

3 5 or 95  
Mos. Days Days.

1	.01	100	1.05556	200	2.11111	300	3.16667	400	4.22222	500	5.27778	600	6.33333	700	7.38889	800	8.44444	900	9.50
2	.02	101	1.06611	201	2.12167	301	3.17722	401	4.23278	501	5.28833	601	6.34389	701	7.39944	801	8.455	901	9.51056
3	.03	102	1.07667	202	2.13222	302	3.18778	402	4.24333	502	5.29889	602	6.35444	702	7.41	802	8.46556	902	9.52111
4	.04	103	1.08722	203	2.14278	303	3.19833	403	4.25389	503	5.30944	603	6.365	703	7.42056	803	8.47611	903	9.53167
5	.05	104	1.09778	204	2.15333	304	3.20889	404	4.26444	504	5.32	604	6.37556	704	7.43111	804	8.48667	904	9.54222
6	.06	105	1.10833	205	2.16389	305	3.21944	405	4.275	505	5.33056	605	6.38611	705	7.44167	805	8.49722	905	9.55278
7	.07	106	1.11889	206	2.17444	306	3.23	406	4.28556	506	5.34111	606	6.39667	706	7.45222	806	8.50778	906	9.56333
8	.08	107	1.12944	207	2.185	307	3.24056	407	4.29611	507	5.35167	607	6.40722	707	7.46278	807	8.51833	907	9.57389
9	.09	108	1.14	208	2.19556	308	3.25111	408	4.30667	508	5.36222	608	6.41778	708	7.47333	808	8.52889	908	9.58444
10	.10	109	1.15056	209	2.20611	309	3.26167	409	4.31722	509	5.37278	609	6.42833	709	7.48389	809	8.53944	909	9.595
11	.11	110	1.16111	210	2.21667	310	3.27222	410	4.32778	510	5.38333	610	6.43889	710	7.49444	810	8.55	910	9.60556
12	.12	111	1.17167	211	2.22722	311	3.28278	411	4.33833	511	5.39389	611	6.44944	711	7.505	811	8.56056	911	9.61611
13	.13	112	1.18222	212	2.23778	312	3.29333	412	4.34889	512	5.40444	612	6.46	712	7.51556	812	8.57111	912	9.62667
14	.14	113	1.19278	213	2.24833	313	3.30389	413	4.35944	513	5.415	613	6.47056	713	7.52611	813	8.58167	913	9.63722
15	.15	114	1.20333	214	2.25889	314	3.31444	414	4.37	514	5.42556	614	6.48111	714	7.53667	814	8.59222	914	9.64778
16	.16	115	1.21389	215	2.26944	315	3.325	415	4.38056	515	5.43611	615	6.49167	715	7.54722	815	8.60278	915	9.65833
17	.17	116	1.22444	216	2.28	316	3.33556	416	4.39111	516	5.44667	616	6.50222	716	7.55778	816	8.61333	916	9.66889
18	.18	117	1.235	217	2.29056	317	3.34611	417	4.40167	517	5.45722	617	6.51278	717	7.56833	817	8.62389	917	9.67944
19	.19	118	1.24556	218	2.30111	318	3.35667	418	4.41222	518	5.46778	618	6.52333	718	7.57889	818	8.63444	918	9.69
20	.20	119	1.25611	219	2.31167	319	3.36722	419	4.42278	519	5.47833	619	6.53389	719	7.58944	819	8.645	919	9.70056
21	.21	120	1.26667	220	2.32222	320	3.37778	420	4.43333	520	5.48889	620	6.54444	720	7.60	820	8.65556	920	9.71111
22	.22	121	1.27722	221	2.33278	321	3.38833	421	4.44389	521	5.49944	621	6.555	721	7.61056	821	8.66611	921	9.72167
23	.23	122	1.28778	222	2.34333	322	3.39889	422	4.45444	522	5.51	622	6.56556	722	7.62111	822	8.67667	922	9.73222
24	.24	123	1.29833	223	2.35389	323	3.40944	423	4.465	523	5.52056	623	6.57611	723	7.63167	823	8.68722	923	9.74278
25	.25	124	1.30889	224	2.36444	324	3.42	424	4.47556	524	5.53111	624	6.58667	724	7.64222	824	8.69778	924	9.75333
26	.26	125	1.31944	225	2.375	325	3.43056	425	4.48611	525	5.54167	625	6.59722	725	7.65278	825	8.70833	925	9.76389
27	.27	126	1.33	226	2.38556	326	3.44111	426	4.49667	526	5.55222	626	6.60778	726	7.66333	826	8.71889	926	9.77444
28	.28	127	1.34056	227	2.39611	327	3.45167	427	4.50722	527	5.56278	627	6.61833	727	7.67389	827	8.72944	927	9.785
29	.29	128	1.35111	228	2.40667	328	3.46222	428	4.51778	528	5.57333	628	6.62889	728	7.68444	828	8.74	928	9.79556
30	.30	129	1.36167	229	2.41722	329	3.47278	429	4.52833	529	5.58389	629	6.63944	729	7.695	829	8.75056	929	9.80611
31	.31	130	1.37222	230	2.42778	330	3.48333	430	4.53889	530	5.59444	630	6.65	730	7.70556	830	8.76111	930	9.81667
32	.32	131	1.38278	231	2.43833	331	3.49389	431	4.54944	531	5.605	631	6.66056	731	7.71611	831	8.77167	931	9.82722
33	.33	132	1.39333	232	2.44889	332	3.50444	432	4.56	532	5.61556	632	6.67111	732	7.72667	832	8.78222	932	9.83778
34	.34	133	1.40389	233	2.45944	333	3.515	433	4.57056	533	5.62611	633	6.68167	733	7.73722	833	8.79278	933	9.84833
35	.35	134	1.41444	234	2.47	334	3.52556	434	4.58111	534	5.63667	634	6.69222	734	7.74778	834	8.80333	934	9.85889
36	.36	135	1.425	235	2.48056	335	3.53611	435	4.59167	535	5.64722	635	6.70278	735	7.75833	835	8.81389	935	9.86944
37	.37	136	1.43556	236	2.49111	336	3.54667	436	4.60222	536	5.65778	636	6.71333	736	7.76889	836	8.82444	936	9.88
38	.38	137	1.44611	237	2.50167	337	3.55722	437	4.61278	537	5.66833	637	6.72389	737	7.77944	837	8.835	937	9.89056
39	.39	138	1.45667	238	2.51222	338	3.56778	438	4.62333	538	5.67889	638	6.73444	738	7.79	838	8.84556	938	9.90111
40	.40	139	1.46722	239	2.52278	339	3.57833	439	4.63389	539	5.68944	639	6.745	739	7.80056	839	8.85611	939	9.91167
41	.41	140	1.47778	240	2.53333	340	3.58889	440	4.64444	540	5.70	640	6.75556	740	7.81111	840	8.86667	940	9.92222
42	.42	141	1.48833	241	2.54389	341	3.59944	441	4.655	541	5.71056	641	6.76611	741	7.82167	841	8.87722	941	9.93278
43	.43	142	1.49889	242	2.55444	342	3.61	442	4.66556	542	5.72111	642	6.77667	742	7.83222	842	8.88778	942	9.94333
44	.44	143	1.50944	243	2.565	343	3.62056	443	4.67611	543	5.73167	643	6.78722	743	7.84278	843	8.89833	943	9.95389
45	.45	144	1.52	244	2.57556	344	3.63111	444	4.68667	544	5.74222	644	6.79778	744	7.85333	844	8.90889	944	9.96444
46	.46	145	1.53056	245	2.58611	345	3.64167	445	4.69722	545	5.75278	645	6.80833	745	7.86389	845	8.91944	945	9.975
47	.47	146	1.54111	246	2.59667	346	3.65222	446	4.70778	546	5.76333	646	6.81889	746	7.87444	846	8.93	946	9.98556
48	.48	147	1.55167	247	2.60722	347	3.66278	447	4.71833	547	5.77389	647	6.82944	747	7.885	847	8.94056	947	9.99611
49	.49	148	1.56222	248	2.61778	348	3.67333	448	4.72889	548	5.78444	648	6.84	748	7.89556	848	8.95111	948	10.00667
50	.50	149	1.57278	249	2.62833	349	3.68389	449	4.73944	549	5.795	649	6.85056	749	7.90611	849	8.96167	949	10.01722
51	.51	150	1.58333	250	2.63889	350	3.69444	450	4.75	550	5.80556	650	6.86111	750	7.91667	850	8.97222	950	10.02778
52	.52	151	1.59389	251	2.64944	351	3.705	451	4.76056	551	5.81611	651	6.87167	751	7.92722	851	8.98278	951	10.03833
53	.53	152	1.60444	252	2.66	352	3.71556	452	4.77111	552	5.82667	652	6.88222	752	7.93778	852	8.99333	952	10.04889
54	.54	153	1.615	253	2.67056	353	3.72611	453	4.78167	553	5.83722	653	6.89278	753	7.94833	853	9.00389	953	10.05944
55	.55	154	1.62556	254	2.68111	354	3.73667	454	4.79222	554	5.84778	654	6.90333	754	7.95889	854	9.01444	954	10.07
56	.56	155	1.63611	255	2.69167	355	3.74722	455	4.80278	555	5.85833	655	6.91389	755	7.96944	855	9.025	955	10.08056
57	.57	156	1.64667	256	2.70222	356	3.75778	456	4.81333	556	5.86889	656	6.92444	756	7.98	856	9.03556	956	10.09111
58	.58	157	1.65722	257	2.71278	357	3.76833	457	4.82389	557	5.87944	657	6.935	757	7.99056	857	9.04611	957	10.10167
59	.59	158	1.66778	258	2.72333	358	3.77889	458	4.83444	558	5.89	658	6.94556	758	8.00111	858	9.05667	958	10.11222
60	.60	159	1.67833	259	2.73389	359	3.78944	459	4.845	559	5.90056	659	6.95611	759	8.01167	859	9.06722	959	10.12278
61	.61	160	1.68889	260	2.74444	360	3.80	460	4.85556	560	5.91111	660	6.96667	760	8.02222	860	9.07778	960	10.13333
62	.62	161	1.69944	261	2.755	361	3.81056	461	4.86611	561	5.92167	661	6.97722	761	8.03278	861	9.08833	961	10.14389
63	.63	162	1.71	262	2.76556	362	3.82111	46											



96 or 3 6  
Days Mos. Days.

FOUR PER CENT.

1	.01	100	1.06667	200	2.13333	300	3.20	400	4.26667	500	5.33333	600	6.40	700	7.46667	800	8.53333	900	9.60
2	.02	101	1.07733	201	2.144	301	3.21067	401	4.27733	501	5.344	601	6.41067	701	7.47733	801	8.544	901	9.61067
3	.03	102	1.088	202	2.15467	302	3.22133	402	4.288	502	5.35467	602	6.42133	702	7.488	802	8.55467	902	9.62133
4	.04	103	1.09867	203	2.16533	303	3.232	403	4.29867	503	5.36533	603	6.432	703	7.49867	803	8.56533	903	9.632
5	.05	104	1.10933	204	2.176	304	3.24267	404	4.30933	504	5.376	604	6.44267	704	7.50933	804	8.576	904	9.64267
6	.06	105	1.12	205	2.18667	305	3.25333	405	4.32	505	5.38667	605	6.45333	705	7.52	805	8.58667	905	9.65333
7	.07	106	1.13067	206	2.19733	306	3.264	406	4.33067	506	5.39733	606	6.464	706	7.53067	806	8.59733	906	9.664
8	.08	107	1.14133	207	2.208	307	3.27467	407	4.34133	507	5.408	607	6.47467	707	7.54133	807	8.608	907	9.67467
9	.09	108	1.152	208	2.21867	308	3.28533	408	4.352	508	5.41867	608	6.48533	708	7.552	808	8.61867	908	9.68533
10	.10	109	1.16267	209	2.22933	309	3.296	409	4.36267	509	5.42933	609	6.496	709	7.56267	809	8.62933	909	9.696
11	.11	110	1.17333	210	2.24	310	3.30667	410	4.37333	510	5.44	610	6.50667	710	7.57333	810	8.64	910	9.70667
12	.12	111	1.184	211	2.25067	311	3.31733	411	4.384	511	5.45067	611	6.51733	711	7.584	811	8.65067	911	9.71733
13	.13	112	1.19467	212	2.26133	312	3.328	412	4.39467	512	5.46133	612	6.528	712	7.59467	812	8.66133	912	9.728
14	.14	113	1.20533	213	2.272	313	3.33867	413	4.40533	513	5.472	613	6.53867	713	7.60533	813	8.672	913	9.73867
15	.15	114	1.216	214	2.28267	314	3.34933	414	4.416	514	5.48267	614	6.54933	714	7.616	814	8.68267	914	9.74933
16	.16	115	1.22667	215	2.29333	315	3.36	415	4.42667	515	5.49333	615	6.56	715	7.62667	815	8.69333	915	9.76
17	.17	116	1.23733	216	2.304	316	3.37067	416	4.43733	516	5.504	616	6.57067	716	7.63733	816	8.704	916	9.77067
18	.18	117	1.248	217	2.31467	317	3.38133	417	4.448	517	5.51467	617	6.58133	717	7.648	817	8.71467	917	9.78133
19	.19	118	1.25867	218	2.32533	318	3.392	418	4.45867	518	5.52533	618	6.592	718	7.65867	818	8.72533	918	9.792
20	.20	119	1.26933	219	2.336	319	3.40267	419	4.46933	519	5.536	619	6.60267	719	7.66933	819	8.736	919	9.80267
21	.21	120	1.28	220	2.34667	320	3.41333	420	4.48	520	5.54667	620	6.61333	720	7.68	820	8.74667	920	9.81333
22	.22	121	1.29067	221	2.35733	321	3.424	421	4.49067	521	5.55733	621	6.624	721	7.69067	821	8.75733	921	9.824
23	.23	122	1.30133	222	2.368	322	3.43467	422	4.50133	522	5.568	622	6.63467	722	7.70133	822	8.768	922	9.83467
24	.24	123	1.312	223	2.37867	323	3.44533	423	4.512	523	5.57867	623	6.64533	723	7.712	823	8.77867	923	9.84533
25	.25	124	1.32267	224	2.38933	324	3.456	424	4.52267	524	5.58933	624	6.656	724	7.72267	824	8.78933	924	9.856
26	.26	125	1.33333	225	2.40	325	3.46667	425	4.53333	525	5.60	625	6.66667	725	7.73333	825	8.80	925	9.86667
27	.27	126	1.344	226	2.41067	326	3.47733	426	4.544	526	5.61067	626	6.67733	726	7.744	826	8.81067	926	9.87733
28	.28	127	1.35467	227	2.42133	327	3.488	427	4.55467	527	5.62133	627	6.688	727	7.75467	827	8.82133	927	9.888
29	.29	128	1.36533	228	2.432	328	3.49867	428	4.56533	528	5.632	628	6.69867	728	7.76533	828	8.832	928	9.89867
30	.30	129	1.376	229	2.44267	329	3.50933	429	4.576	529	5.64267	629	6.70933	729	7.776	829	8.84267	929	9.90933
31	.31	130	1.38667	230	2.45333	330	3.52	430	4.58667	530	5.65333	630	6.72	730	7.78667	830	8.85333	930	9.92
32	.32	131	1.39733	231	2.464	331	3.53067	431	4.59733	531	5.664	631	6.73067	731	7.79733	831	8.864	931	9.93067
33	.33	132	1.408	232	2.47467	332	3.54133	432	4.608	532	5.67467	632	6.74133	732	7.808	832	8.87467	932	9.94133
34	.34	133	1.41867	233	2.48533	333	3.552	433	4.61867	533	5.68533	633	6.752	733	7.81867	833	8.88533	933	9.952
35	.35	134	1.42933	234	2.496	334	3.56267	434	4.62933	534	5.696	634	6.76267	734	7.82933	834	8.896	934	9.96267
36	.36	135	1.44	235	2.50667	335	3.57333	435	4.64	535	5.70667	635	6.77333	735	7.84	835	8.90667	935	9.97333
37	.37	136	1.45067	236	2.51733	336	3.584	436	4.65067	536	5.71733	636	6.784	736	7.85067	836	8.91733	936	9.984
38	.38	137	1.46133	237	2.528	337	3.59467	437	4.66133	537	5.728	637	6.79467	737	7.86133	837	8.928	937	9.99467
39	.39	138	1.472	238	2.53867	338	3.60533	438	4.672	538	5.73867	638	6.80533	738	7.872	838	8.93867	938	10.00533
40	.40	139	1.48267	239	2.54933	339	3.616	439	4.68267	539	5.74933	639	6.816	739	7.88267	839	8.94933	939	10.016
41	.41	140	1.49333	240	2.56	340	3.62667	440	4.69333	540	5.76	640	6.82667	740	7.89333	840	8.96	940	10.02667
42	.42	141	1.504	241	2.57067	341	3.63733	441	4.704	541	5.77067	641	6.83733	741	7.904	841	8.97067	941	10.03733
43	.43	142	1.51467	242	2.58133	342	3.648	442	4.71467	542	5.78133	642	6.848	742	7.91467	842	8.98133	942	10.048
44	.44	143	1.52533	243	2.592	343	3.65867	443	4.72533	543	5.792	643	6.85867	743	7.92533	843	8.992	943	10.05867
45	.45	144	1.536	244	2.60267	344	3.66933	444	4.736	544	5.80267	644	6.86933	744	7.936	844	9.00267	944	10.06933
46	.46	145	1.54667	245	2.61333	345	3.68	445	4.74667	545	5.81333	645	6.88	745	7.94667	845	9.01333	945	10.08
47	.47	146	1.55733	246	2.624	346	3.69067	446	4.75733	546	5.824	646	6.89067	746	7.95733	846	9.024	946	10.09067
48	.48	147	1.568	247	2.63467	347	3.70133	447	4.768	547	5.83467	647	6.90133	747	7.968	847	9.03467	947	10.10133
49	.49	148	1.57867	248	2.64533	348	3.712	448	4.77867	548	5.84533	648	6.912	748	7.97867	848	9.04533	948	10.112
50	.50	149	1.58933	249	2.656	349	3.72267	449	4.78933	549	5.856	649	6.92267	749	7.98933	849	9.056	949	10.12267
51	.51	150	1.60	250	2.66667	350	3.73333	450	4.80	550	5.86667	650	6.93333	750	8.00	850	9.06667	950	10.13333
52	.52	151	1.61067	251	2.67733	351	3.744	451	4.81067	551	5.87733	651	6.944	751	8.01067	851	9.07733	951	10.144
53	.53	152	1.62133	252	2.688	352	3.75467	452	4.82133	552	5.888	652	6.95467	752	8.02133	852	9.088	952	10.15467
54	.54	153	1.632	253	2.69867	353	3.76533	453	4.832	553	5.89867	653	6.96533	753	8.032	853	9.09867	953	10.16533
55	.55	154	1.64267	254	2.70933	354	3.776	454	4.84267	554	5.90933	654	6.976	754	8.04267	854	9.10933	954	10.176
56	.56	155	1.65333	255	2.72	355	3.78667	455	4.85333	555	5.92	655	6.98667	755	8.05333	855	9.12	955	10.18667
57	.57	156	1.664	256	2.73067	356	3.79733	456	4.864	556	5.93067	656	6.99733	756	8.064	856	9.13067	956	10.19733
58	.58	157	1.67467	257	2.74133	357	3.808	457	4.87467	557	5.94133	657	7.008	757	8.07467	857	9.14133	957	10.208
59	.59	158	1.68533	258	2.752	358	3.81867	458	4.88533	558	5.952	658	7.01867	758	8.08533	858	9.152	958	10.21867
60	.60	159	1.696	259	2.76267	359	3.82933	459	4.896	559	5.96267	659	7.02933	759	8.096	859	9.16267	959	10.22933
61	.61	160	1.70667	260	2.77333	360	3.84	460	4.90667	560	5.97333	660	7.04	760	8.10667	860	9.17333	960	10.24
62	.62	161	1.71733	261	2.784	361	3.85067	461	4.91733	561	5.984	661	7.05067	761	8.11733	861	9.184	961	10.25067
63	.63	162	1.728	262	2.79467	362	3.86133	462	4.928	562	5.99467	662	7.06133	762	8.128	862	9.19467	962	10.26133
64	.64	163	1.73867	263	2.80533	363	3.872	463	4.93867	563	6.00533	663	7.072	763	8.13867	863	9.20533	963	10.272
65	.6																		



FOUR PER CENT.

3 7 or 97  
Mos. Days or Days.

		100	100	200	200	300	300	400	400	500	500	600	600	700	700	800	800	900	900
1	.01	101	1.07778	201	2.15556	301	3.23333	401	4.31111	501	5.38889	601	6.46667	701	7.54444	801	8.62222	901	9.70
2	.02	102	1.08856	202	2.16633	302	3.24411	402	4.32189	502	5.39967	602	6.47744	702	7.55522	802	8.633	902	9.71078
3	.03	103	1.09933	203	2.17711	303	3.25489	403	4.33267	503	5.41044	603	6.48822	703	7.566	803	8.64378	903	9.72156
4	.04	104	1.11011	204	2.18789	304	3.26567	404	4.34344	504	5.42122	604	6.499	704	7.57678	804	8.65456	904	9.73233
5	.05	105	1.12089	205	2.19867	305	3.27644	405	4.35422	505	5.432	605	6.50978	705	7.58756	805	8.66533	905	9.74311
6	.06	106	1.13167	206	2.20944	306	3.28722	406	4.365	506	5.44278	606	6.52056	706	7.59833	806	8.67611	906	9.75389
7	.07	107	1.14244	207	2.22022	307	3.298	407	4.37578	507	5.45356	607	6.53133	707	7.60911	807	8.68689	907	9.76467
8	.08	108	1.15322	208	2.231	308	3.30878	408	4.38656	508	5.46433	608	6.54211	708	7.61989	808	8.69767	908	9.77544
9	.09	109	1.164	209	2.24178	309	3.31956	409	4.39733	509	5.47511	609	6.55289	709	7.63067	809	8.70844	909	9.78622
10	.10	110	1.17478	210	2.25256	310	3.33033	410	4.40811	510	5.48589	610	6.56367	710	7.64144	810	8.71922	910	9.797
11	.11	111	1.18556	211	2.26333	311	3.34111	411	4.41889	511	5.49667	611	6.57444	711	7.65222	811	8.73	911	9.80778
12	.12	112	1.19633	212	2.27411	312	3.35189	412	4.42967	512	5.50744	612	6.58522	712	7.663	812	8.74078	912	9.81856
13	.13	113	1.20711	213	2.28489	313	3.36267	413	4.44044	513	5.51822	613	6.596	713	7.67378	813	8.75156	913	9.82933
14	.14	114	1.21789	214	2.29567	314	3.37344	414	4.45122	514	5.529	614	6.60678	714	7.68456	814	8.76233	914	9.84011
15	.15	115	1.22867	215	2.30644	315	3.38422	415	4.462	515	5.53978	615	6.61756	715	7.69533	815	8.77311	915	9.85089
16	.16	116	1.23944	216	2.31722	316	3.395	416	4.47278	516	5.55056	616	6.62833	716	7.70611	816	8.78389	916	9.86167
17	.17	117	1.25022	217	2.328	317	3.40578	417	4.48356	517	5.56133	617	6.63911	717	7.71689	817	8.79467	917	9.87244
18	.18	118	1.261	218	2.33878	318	3.41656	418	4.49433	518	5.57211	618	6.64989	718	7.72767	818	8.80544	918	9.88322
19	.19	119	1.27178	219	2.34956	319	3.42733	419	4.50511	519	5.58289	619	6.66067	719	7.73844	819	8.81622	919	9.894
20	.20	120	1.28256	220	2.36033	320	3.43811	420	4.51589	520	5.59367	620	6.67144	720	7.74922	820	8.827	920	9.90478
21	.21	121	1.29333	221	2.37111	321	3.44889	421	4.52667	521	5.60444	621	6.68222	721	7.76	821	8.83778	921	9.91556
22	.22	122	1.30411	222	2.38189	322	3.45967	422	4.53744	522	5.61522	622	6.693	722	7.77078	822	8.84856	922	9.92633
23	.23	123	1.31489	223	2.39267	323	3.47044	423	4.54822	523	5.626	623	6.70378	723	7.78156	823	8.85933	923	9.93711
24	.24	124	1.32567	224	2.40344	324	3.48122	424	4.559	524	5.63678	624	6.71456	724	7.79233	824	8.87011	924	9.94789
25	.25	125	1.33644	225	2.41422	325	3.492	425	4.56978	525	5.64756	625	6.72533	725	7.80311	825	8.88089	925	9.95867
26	.26	126	1.34722	226	2.425	326	3.50278	426	4.58056	526	5.65833	626	6.73611	726	7.81389	826	8.89167	926	9.96944
27	.27	127	1.358	227	2.43578	327	3.51356	427	4.59133	527	5.66911	627	6.74689	727	7.82467	827	8.90244	927	9.98022
28	.28	128	1.36878	228	2.44656	328	3.52433	428	4.60211	528	5.67989	628	6.75767	728	7.83544	828	8.91322	928	9.991
29	.29	129	1.37956	229	2.45733	329	3.53511	429	4.61289	529	5.69067	629	6.76844	729	7.84622	829	8.924	929	10.00178
30	.30	130	1.39033	230	2.46811	330	3.54589	430	4.62367	530	5.70144	630	6.77922	730	7.857	830	8.93478	930	10.01256
31	.31	131	1.40111	231	2.47889	331	3.55667	431	4.63444	531	5.71222	631	6.79	731	7.86778	831	8.94556	931	10.02333
32	.32	132	1.41189	232	2.48967	332	3.56744	432	4.64522	532	5.723	632	6.80078	732	7.87856	832	8.95633	932	10.03411
33	.33	133	1.42267	233	2.50044	333	3.57822	433	4.656	533	5.73378	633	6.81156	733	7.88933	833	8.96711	933	10.04489
34	.34	134	1.43344	234	2.51122	334	3.589	434	4.66678	534	5.74456	634	6.82233	734	7.90011	834	8.97789	934	10.05567
35	.35	135	1.44422	235	2.522	335	3.59978	435	4.67756	535	5.75533	635	6.83311	735	7.91089	835	8.98867	935	10.06644
36	.36	136	1.455	236	2.53278	336	3.61056	436	4.68833	536	5.76611	636	6.84389	736	7.92167	836	8.99944	936	10.07722
37	.37	137	1.46578	237	2.54356	337	3.62133	437	4.69911	537	5.77689	637	6.85467	737	7.93244	837	9.01022	937	10.088
38	.38	138	1.47656	238	2.55433	338	3.63211	438	4.70989	538	5.78767	638	6.86544	738	7.94322	838	9.021	938	10.09878
39	.39	139	1.48733	239	2.56511	339	3.64289	439	4.72067	539	5.79844	639	6.87622	739	7.954	839	9.03178	939	10.10956
40	.40	140	1.49811	240	2.57589	340	3.65367	440	4.73144	540	5.80922	640	6.887	740	7.96478	840	9.04256	940	10.12033
41	.41	141	1.50889	241	2.58667	341	3.66444	441	4.74222	541	5.82	641	6.89778	741	7.97556	841	9.05333	941	10.13111
42	.42	142	1.51967	242	2.59744	342	3.67522	442	4.753	542	5.83078	642	6.90856	742	7.98633	842	9.06411	942	10.14189
43	.43	143	1.53044	243	2.60822	343	3.686	443	4.76378	543	5.84156	643	6.91933	743	7.99711	843	9.07489	943	10.15267
44	.44	144	1.54122	244	2.619	344	3.69678	444	4.77456	544	5.85233	644	6.93011	744	8.00789	844	9.08567	944	10.16344
45	.45	145	1.552	245	2.62978	345	3.70756	445	4.78533	545	5.86311	645	6.94089	745	8.01867	845	9.09644	945	10.17422
46	.46	146	1.56278	246	2.64056	346	3.71833	446	4.79611	546	5.87389	646	6.95167	746	8.02944	846	9.10722	946	10.185
47	.47	147	1.57356	247	2.65133	347	3.72911	447	4.80689	547	5.88467	647	6.96244	747	8.04022	847	9.118	947	10.19578
48	.48	148	1.58433	248	2.66211	348	3.73989	448	4.81767	548	5.89544	648	6.97322	748	8.051	848	9.12878	948	10.20656
49	.49	149	1.59511	249	2.67289	349	3.75067	449	4.82844	549	5.90622	649	6.984	749	8.06178	849	9.13956	949	10.21733
50	.50	150	1.60589	250	2.68367	350	3.76144	450	4.83922	550	5.917	650	6.99478	750	8.07256	850	9.15033	950	10.22811
51	.51	151	1.61667	251	2.69444	351	3.77222	451	4.85	551	5.92778	651	7.00556	751	8.08333	851	9.16111	951	10.23889
52	.52	152	1.62744	252	2.70522	352	3.783	452	4.86078	552	5.93856	652	7.01633	752	8.09411	852	9.17189	952	10.24967
53	.53	153	1.63822	253	2.716	353	3.79378	453	4.87156	553	5.94933	653	7.02711	753	8.10489	853	9.18267	953	10.26044
54	.54	154	1.649	254	2.72678	354	3.80456	454	4.88233	554	5.96011	654	7.03789	754	8.11567	854	9.19344	954	10.27122
55	.55	155	1.65978	255	2.73756	355	3.81533	455	4.89311	555	5.97089	655	7.04867	755	8.12644	855	9.20422	955	10.282
56	.56	156	1.67056	256	2.74833	356	3.82611	456	4.90389	556	5.98167	656	7.05944	756	8.13722	856	9.215	956	10.29278
57	.57	157	1.68133	257	2.75911	357	3.83689	457	4.91467	557	5.99244	657	7.07022	757	8.148	857	9.22578	957	10.30356
58	.58	158	1.69211	258	2.76989	358	3.84767	458	4.92544	558	6.00322	658	7.081	758	8.15878	858	9.23656	958	10.31433
59	.59	159	1.70289	259	2.78067	359	3.85844	459	4.93622	559	6.014	659	7.09178	759	8.16956	859	9.24733	959	10.32511
60	.60	160	1.71367	260	2.79144	360	3.86922	460	4.947	560	6.02478	660	7.10256	760	8.18033	860	9.25811	960	10.33589
61	.61	161	1.72444	261	2.80222	361	3.88	461	4.95778	561	6.03556	661	7.11333	761	8.19111	861	9.26889	961	10.34667
62	.62	162	1.73522	262	2.813	362	3.89078	462	4.96856	562	6.04633	662	7.12411	762	8.2				



98 or 3 8  
Days Mos. Days.

FOUR PER CENT.

		100	108889	200	2.17778	300	3.26667	400	4.35556	500	5.44444	600	6.53333	700	7.62222	800	8.71111	900	9.80
1	.01	101	1.09978	201	2.18867	301	3.27756	401	4.36644	501	5.45533	601	6.54422	701	7.63311	801	8.722	901	9.81089
2	.02	102	1.11067	202	2.19956	302	3.28844	402	4.37733	502	5.46622	602	6.55511	702	7.644	802	8.73289	902	9.82178
3	.03	103	1.12156	203	2.21044	303	3.29933	403	4.38822	503	5.47711	603	6.566	703	7.65489	803	8.74378	903	9.83267
4	.04	104	1.13244	204	2.22133	304	3.31022	404	4.39911	504	5.488	604	6.57689	704	7.66578	804	8.75467	904	9.84356
5	.05	105	1.14333	205	2.23222	305	3.32111	405	4.41	505	5.49889	605	6.58778	705	7.67667	805	8.76556	905	9.85444
6	.06	106	1.15422	206	2.24311	306	3.332	406	4.42089	506	5.50978	606	6.59867	706	7.68756	806	8.77644	906	9.86533
7	.07	107	1.16511	207	2.254	307	3.34289	407	4.43178	507	5.52067	607	6.60956	707	7.69844	807	8.78733	907	9.87622
8	.08	108	1.176	208	2.26489	308	3.35378	408	4.44267	508	5.53156	608	6.62044	708	7.70933	808	8.79822	908	9.88711
9	.09	109	1.18689	209	2.27578	309	3.36467	409	4.45356	509	5.54244	609	6.63133	709	7.72022	809	8.80911	909	9.898
10	.10	110	1.19778	210	2.28667	310	3.37556	410	4.46444	510	5.55333	610	6.64222	710	7.73111	810	8.82	910	9.90889
11	.11	111	1.20867	211	2.29756	311	3.38644	411	4.47533	511	5.56422	611	6.65311	711	7.742	811	8.83089	911	9.91978
12	.12	112	1.21956	212	2.30844	312	3.39733	412	4.48622	512	5.57511	612	6.664	712	7.75289	812	8.84178	912	9.93067
13	.13	113	1.23044	213	2.31933	313	3.40822	413	4.49711	513	5.586	613	6.67489	713	7.76378	813	8.85267	913	9.94156
14	.14	114	1.24133	214	2.33022	314	3.41911	414	4.508	514	5.59689	614	6.68578	714	7.77467	814	8.86356	914	9.95244
15	.15	115	1.25222	215	2.34111	315	3.43	415	4.51889	515	5.60778	615	6.69667	715	7.78556	815	8.87444	915	9.96333
16	.16	116	1.26311	216	2.352	316	3.44089	416	4.52978	516	5.61867	616	6.70756	716	7.79644	816	8.88533	916	9.97422
17	.17	117	1.274	217	2.36289	317	3.45178	417	4.54067	517	5.62956	617	6.71844	717	7.80733	817	8.89622	917	9.98511
18	.18	118	1.28489	218	2.37378	318	3.46267	418	4.55156	518	5.64044	618	6.72933	718	7.81822	818	8.90711	918	9.996
19	.19	119	1.29578	219	2.38467	319	3.47356	419	4.56244	519	5.65133	619	6.74022	719	7.82911	819	8.918	919	10.00689
20	.20	120	1.30667	220	2.39556	320	3.48444	420	4.57333	520	5.66222	620	6.75111	720	7.84	820	8.92889	920	10.01778
21	.21	121	1.31756	221	2.40644	321	3.49533	421	4.58422	521	5.67311	621	6.762	721	7.85089	821	8.93978	921	10.02867
22	.22	122	1.32844	222	2.41733	322	3.50622	422	4.59511	522	5.684	622	6.77289	722	7.86178	822	8.95067	922	10.03956
23	.23	123	1.33933	223	2.42822	323	3.51711	423	4.606	523	5.69489	623	6.78378	723	7.87267	823	8.96156	923	10.05044
24	.24	124	1.35022	224	2.43911	324	3.528	424	4.61689	524	5.70578	624	6.79467	724	7.88356	824	8.97244	924	10.06133
25	.25	125	1.36111	225	2.45	325	3.53889	425	4.62778	525	5.71667	625	6.80556	725	7.89444	825	8.98333	925	10.07222
26	.26	126	1.372	226	2.46089	326	3.54978	426	4.63867	526	5.72756	626	6.81644	726	7.90533	826	8.99422	926	10.08311
27	.27	127	1.38289	227	2.47178	327	3.56067	427	4.64956	527	5.73844	627	6.82733	727	7.91622	827	9.00511	927	10.094
28	.28	128	1.39378	228	2.48267	328	3.57156	428	4.66044	528	5.74933	628	6.83822	728	7.92711	828	9.016	928	10.10489
29	.29	129	1.40467	229	2.49356	329	3.58244	429	4.67133	529	5.76022	629	6.84911	729	7.938	829	9.02689	929	10.11578
30	.30	130	1.41556	230	2.50444	330	3.59333	430	4.68222	530	5.77111	630	6.86	730	7.94889	830	9.03778	930	10.12667
31	.31	131	1.42644	231	2.51533	331	3.60422	431	4.69311	531	5.782	631	6.87089	731	7.95978	831	9.04867	931	10.13756
32	.32	132	1.43733	232	2.52622	332	3.61511	432	4.704	532	5.79289	632	6.88178	732	7.97067	832	9.05956	932	10.14844
33	.33	133	1.44822	233	2.53711	333	3.626	433	4.71489	533	5.80378	633	6.89267	733	7.98156	833	9.07044	933	10.15933
34	.34	134	1.45911	234	2.548	334	3.63689	434	4.72578	534	5.81467	634	6.90356	734	7.99244	834	9.08133	934	10.17022
35	.35	135	1.47	235	2.55889	335	3.64778	435	4.73667	535	5.82556	635	6.91444	735	8.00333	835	9.09222	935	10.18111
36	.36	136	1.48089	236	2.56978	336	3.65867	436	4.74756	536	5.83644	636	6.92533	736	8.01422	836	9.10311	936	10.192
37	.37	137	1.49178	237	2.58067	337	3.66956	437	4.75844	537	5.84733	637	6.93622	737	8.02511	837	9.114	937	10.20289
38	.38	138	1.50267	238	2.59156	338	3.68044	438	4.76933	538	5.85822	638	6.94711	738	8.036	838	9.12489	938	10.21378
39	.39	139	1.51356	239	2.60244	339	3.69133	439	4.78022	539	5.86911	639	6.958	739	8.04689	839	9.13578	939	10.22467
40	.40	140	1.52444	240	2.61333	340	3.70222	440	4.79111	540	5.88	640	6.96889	740	8.05778	840	9.14667	940	10.23556
41	.41	141	1.53533	241	2.62422	341	3.71311	441	4.802	541	5.89089	641	6.97978	741	8.06867	841	9.15756	941	10.24644
42	.42	142	1.54622	242	2.63511	342	3.724	442	4.81289	542	5.90178	642	6.99067	742	8.07956	842	9.16844	942	10.25733
43	.43	143	1.55711	243	2.646	343	3.73489	443	4.82378	543	5.91267	643	7.00156	743	8.09044	843	9.17933	943	10.26822
44	.44	144	1.568	244	2.65689	344	3.74578	444	4.83467	544	5.92356	644	7.01244	744	8.10133	844	9.19022	944	10.27911
45	.45	145	1.57889	245	2.66778	345	3.75667	445	4.84556	545	5.93444	645	7.02333	745	8.11222	845	9.20111	945	10.29
46	.46	146	1.58978	246	2.67867	346	3.76756	446	4.85644	546	5.94533	646	7.03422	746	8.12311	846	9.212	946	10.30089
47	.47	147	1.60067	247	2.68956	347	3.77844	447	4.86733	547	5.95622	647	7.04511	747	8.134	847	9.22289	947	10.31178
48	.48	148	1.61156	248	2.70044	348	3.78933	448	4.87822	548	5.96711	648	7.056	748	8.14489	848	9.23378	948	10.32267
49	.49	149	1.62244	249	2.71133	349	3.80022	449	4.88911	549	5.978	649	7.06689	749	8.15578	849	9.24467	949	10.33356
50	.50	150	1.63333	250	2.72222	350	3.81111	450	4.90	550	5.98889	650	7.07778	750	8.16667	850	9.25556	950	10.34444
51	.51	151	1.64422	251	2.73311	351	3.822	451	4.91089	551	5.99978	651	7.08867	751	8.17756	851	9.26644	951	10.35533
52	.52	152	1.65511	252	2.744	352	3.83289	452	4.92178	552	6.01067	652	7.09956	752	8.18844	852	9.27733	952	10.36622
53	.53	153	1.666	253	2.75489	353	3.84378	453	4.93267	553	6.02156	653	7.11044	753	8.19933	853	9.28822	953	10.37711
54	.54	154	1.67689	254	2.76578	354	3.85467	454	4.94356	554	6.03244	654	7.12133	754	8.21022	854	9.29911	954	10.388
55	.55	155	1.68778	255	2.77667	355	3.86556	455	4.95444	555	6.04333	655	7.13222	755	8.22111	855	9.31	955	10.39889
56	.56	156	1.69867	256	2.78756	356	3.87644	456	4.96533	556	6.05422	656	7.14311	756	8.232	856	9.32089	956	10.40978
57	.57	157	1.70956	257	2.79844	357	3.88733	457	4.97622	557	6.06511	657	7.154	757	8.24289	857	9.33178	957	10.42067
58	.58	158	1.72044	258	2.80933	358	3.89822	458	4.98711	558	6.076	658	7.16489	758	8.25378	858	9.34267	958	10.43156
59	.59	159	1.73133	259	2.82022	359	3.90911	459	4.998	559	6.08689	659	7.17578	759	8.26467	859	9.35356	959	10.44244
60	.60	160	1.74222	260	2.83111	360	3.92	460	5.00889	560	6.09778	660	7.18667	760	8.27556	860	9.36444	960	10.45333
61	.61	161	1.75311	261	2.842	361	3.93089	461	5.01978	561	6.10867	661	7.19756	761	8.28644	861	9.37533	961	10.46422
62	.62	162	1.764	262	2.85289	362	3.94178	462	5.03067	562	6.11956</								



FOUR PER CENT.

3 9 or 99  
Mos. Days Days.

		100	1.10	200	2.20	300	3.30	400	4.40	500	5.50	600	6.60	700	7.70	800	8.80	900	9.90
1	.01	101	1.111	201	2.211	301	3.311	401	4.411	501	5.511	601	6.611	701	7.711	801	8.811	901	9.911
2	.02	102	1.122	202	2.222	302	3.322	402	4.422	502	5.522	602	6.622	702	7.722	802	8.822	902	9.922
3	.03	103	1.133	203	2.233	303	3.333	403	4.433	503	5.533	603	6.633	703	7.733	803	8.833	903	9.933
4	.04	104	1.144	204	2.244	304	3.344	404	4.444	504	5.544	604	6.644	704	7.744	804	8.844	904	9.944
5	.06	105	1.155	205	2.255	305	3.355	405	4.455	505	5.555	605	6.655	705	7.755	805	8.855	905	9.955
6	.07	106	1.166	206	2.266	306	3.366	406	4.466	506	5.566	606	6.666	706	7.766	806	8.866	906	9.966
7	.08	107	1.177	207	2.277	307	3.377	407	4.477	507	5.577	607	6.677	707	7.777	807	8.877	907	9.977
8	.09	108	1.188	208	2.288	308	3.388	408	4.488	508	5.588	608	6.688	708	7.788	808	8.888	908	9.988
9	.10	109	1.199	209	2.299	309	3.399	409	4.499	509	5.599	609	6.699	709	7.799	809	8.899	909	9.999
10	.11	110	1.21	210	2.31	310	3.41	410	4.51	510	5.61	610	6.71	710	7.81	810	8.91	910	10.01
11	.12	111	1.221	211	2.321	311	3.421	411	4.521	511	5.621	611	6.721	711	7.821	811	8.921	911	10.021
12	.13	112	1.232	212	2.332	312	3.432	412	4.532	512	5.632	612	6.732	712	7.832	812	8.932	912	10.032
13	.14	113	1.243	213	2.343	313	3.443	413	4.543	513	5.643	613	6.743	713	7.843	813	8.943	913	10.043
14	.15	114	1.254	214	2.354	314	3.454	414	4.554	514	5.654	614	6.754	714	7.854	814	8.954	914	10.054
15	.17	115	1.265	215	2.365	315	3.465	415	4.565	515	5.665	615	6.765	715	7.865	815	8.965	915	10.065
16	.18	116	1.276	216	2.376	316	3.476	416	4.576	516	5.676	616	6.776	716	7.876	816	8.976	916	10.076
17	.19	117	1.287	217	2.387	317	3.487	417	4.587	517	5.687	617	6.787	717	7.887	817	8.987	917	10.087
18	.20	118	1.298	218	2.398	318	3.498	418	4.598	518	5.698	618	6.798	718	7.898	818	8.998	918	10.098
19	.21	119	1.309	219	2.409	319	3.509	419	4.609	519	5.709	619	6.809	719	7.909	819	9.009	919	10.109
20	.22	120	1.32	220	2.42	320	3.52	420	4.62	520	5.72	620	6.82	720	7.92	820	9.02	920	10.12
21	.23	121	1.331	221	2.431	321	3.531	421	4.631	521	5.731	621	6.831	721	7.931	821	9.031	921	10.131
22	.24	122	1.342	222	2.442	322	3.542	422	4.642	522	5.742	622	6.842	722	7.942	822	9.042	922	10.142
23	.25	123	1.353	223	2.453	323	3.553	423	4.653	523	5.753	623	6.853	723	7.953	823	9.053	923	10.153
24	.26	124	1.364	224	2.464	324	3.564	424	4.664	524	5.764	624	6.864	724	7.964	824	9.064	924	10.164
25	.28	125	1.375	225	2.475	325	3.575	425	4.675	525	5.775	625	6.875	725	7.975	825	9.075	925	10.175
26	.29	126	1.386	226	2.486	326	3.586	426	4.686	526	5.786	626	6.886	726	7.986	826	9.086	926	10.186
27	.30	127	1.397	227	2.497	327	3.597	427	4.697	527	5.797	627	6.897	727	7.997	827	9.097	927	10.197
28	.31	128	1.408	228	2.508	328	3.608	428	4.708	528	5.808	628	6.908	728	8.008	828	9.108	928	10.208
29	.32	129	1.419	229	2.519	329	3.619	429	4.719	529	5.819	629	6.919	729	8.019	829	9.119	929	10.219
30	.33	130	1.43	230	2.53	330	3.63	430	4.73	530	5.83	630	6.93	730	8.03	830	9.13	930	10.23
31	.34	131	1.441	231	2.541	331	3.641	431	4.741	531	5.841	631	6.941	731	8.041	831	9.141	931	10.241
32	.35	132	1.452	232	2.552	332	3.652	432	4.752	532	5.852	632	6.952	732	8.052	832	9.152	932	10.252
33	.36	133	1.463	233	2.563	333	3.663	433	4.763	533	5.863	633	6.963	733	8.063	833	9.163	933	10.263
34	.37	134	1.474	234	2.574	334	3.674	434	4.774	534	5.874	634	6.974	734	8.074	834	9.174	934	10.274
35	.39	135	1.485	235	2.585	335	3.685	435	4.785	535	5.885	635	6.985	735	8.085	835	9.185	935	10.285
36	.40	136	1.496	236	2.596	336	3.696	436	4.796	536	5.896	636	6.996	736	8.096	836	9.196	936	10.296
37	.41	137	1.507	237	2.607	337	3.707	437	4.807	537	5.907	637	7.007	737	8.107	837	9.207	937	10.307
38	.42	138	1.518	238	2.618	338	3.718	438	4.818	538	5.918	638	7.018	738	8.118	838	9.218	938	10.318
39	.43	139	1.529	239	2.629	339	3.729	439	4.829	539	5.929	639	7.029	739	8.129	839	9.229	939	10.329
40	.44	140	1.54	240	2.64	340	3.74	440	4.84	540	5.94	640	7.04	740	8.14	840	9.24	940	10.34
41	.45	141	1.551	241	2.651	341	3.751	441	4.851	541	5.951	641	7.051	741	8.151	841	9.251	941	10.351
42	.46	142	1.562	242	2.662	342	3.762	442	4.862	542	5.962	642	7.062	742	8.162	842	9.262	942	10.362
43	.47	143	1.573	243	2.673	343	3.773	443	4.873	543	5.973	643	7.073	743	8.173	843	9.273	943	10.373
44	.48	144	1.584	244	2.684	344	3.784	444	4.884	544	5.984	644	7.084	744	8.184	844	9.284	944	10.384
45	.50	145	1.595	245	2.695	345	3.795	445	4.895	545	5.995	645	7.095	745	8.195	845	9.295	945	10.395
46	.51	146	1.606	246	2.706	346	3.806	446	4.906	546	6.006	646	7.106	746	8.206	846	9.306	946	10.406
47	.52	147	1.617	247	2.717	347	3.817	447	4.917	547	6.017	647	7.117	747	8.217	847	9.317	947	10.417
48	.53	148	1.628	248	2.728	348	3.828	448	4.928	548	6.028	648	7.128	748	8.228	848	9.328	948	10.428
49	.54	149	1.639	249	2.739	349	3.839	449	4.939	549	6.039	649	7.139	749	8.239	849	9.339	949	10.439
50	.55	150	1.65	250	2.75	350	3.85	450	4.95	550	6.05	650	7.15	750	8.25	850	9.35	950	10.45
51	.56	151	1.661	251	2.761	351	3.861	451	4.961	551	6.061	651	7.161	751	8.261	851	9.361	951	10.461
52	.57	152	1.672	252	2.772	352	3.872	452	4.972	552	6.072	652	7.172	752	8.272	852	9.372	952	10.472
53	.58	153	1.683	253	2.783	353	3.883	453	4.983	553	6.083	653	7.183	753	8.283	853	9.383	953	10.483
54	.59	154	1.694	254	2.794	354	3.894	454	4.994	554	6.094	654	7.194	754	8.294	854	9.394	954	10.494
55	.61	155	1.705	255	2.805	355	3.905	455	5.005	555	6.105	655	7.205	755	8.305	855	9.405	955	10.505
56	.62	156	1.716	256	2.816	356	3.916	456	5.016	556	6.116	656	7.216	756	8.316	856	9.416	956	10.516
57	.63	157	1.727	257	2.827	357	3.927	457	5.027	557	6.127	657	7.227	757	8.327	857	9.427	957	10.527
58	.64	158	1.738	258	2.838	358	3.938	458	5.038	558	6.138	658	7.238	758	8.338	858	9.438	958	10.538
59	.65	159	1.749	259	2.849	359	3.949	459	5.049	559	6.149	659	7.249	759	8.349	859	9.449	959	10.549
60	.66	160	1.76	260	2.86	360	3.96	460	5.06	560	6.16	660	7.26	760	8.36	860	9.46	960	10.56
61	.67	161	1.771	261	2.871	361	3.971	461	5.071	561	6.171	661	7.271	761	8.371	861	9.471	961	10.571
62	.68	162	1.782	262	2.882	362	3.982	462	5.082	562	6.182	662	7.282	762	8.382	862	9.482	962	10.582
63	.69	163	1.793	263	2.893	363	3.993	463	5.093	563	6.193	663	7.293	763	8.393	863	9.493	963	10.593
64	.70	164	1.804	264	2.904	364	4.004	464	5.104	564	6.204	664	7.304	764	8.404	864	9.504	964	10.604
65	.72	165	1.815	265	2.915	365	4.015	465	5.115	565	6.215	665	7.315	765	8.415	865	9.515	965	10.615
66	.73	166	1.826	266	2.926	366	4.026	466	5.126	566	6.226	666	7.326	766	8.426	866	9.526	966	10.626
67	.74	167	1.837	267	2.937	367	4.037	467	5.137	567	6.237	667	7.337	767	8.437	867	9.537	967	10.637
68	.75	168	1.848	268	2.948	368													



100 or 3 10  
Days Mos. Days.

FOUR PER CENT.

		100	1.1111	200	2.2222	300	3.3333	400	4.4444	500	5.5556	600	6.6667	700	7.7778	800	8.8889	900	10.00
1	.01	101	1.1222	201	2.2333	301	3.3444	401	4.4556	501	5.5667	601	6.6778	701	7.7889	801	8.90	901	10.0111
2	.02	102	1.1333	202	2.2444	302	3.3556	402	4.4667	502	5.5778	602	6.6889	702	7.80	802	8.9111	902	10.0222
3	.03	103	1.1444	203	2.2556	303	3.3667	403	4.4778	503	5.5889	603	6.70	703	7.8111	803	8.9222	903	10.0333
4	.04	104	1.1556	204	2.2667	304	3.3778	404	4.4889	504	5.60	604	6.7111	704	7.8222	804	8.9333	904	10.0444
5	.06	105	1.1667	205	2.2778	305	3.3889	405	4.50	505	5.6111	605	6.7222	705	7.8333	805	8.9444	905	10.0556
6	.07	106	1.1778	206	2.2889	306	3.40	406	4.5111	506	5.6222	606	6.7333	706	7.8444	806	8.9556	906	10.0667
7	.08	107	1.1889	207	2.30	307	3.4111	407	4.5222	507	5.6333	607	6.7444	707	7.8556	807	8.9667	907	10.0778
8	.09	108	1.20	208	2.3111	308	3.4222	408	4.5333	508	5.6444	608	6.7556	708	7.8667	808	8.9778	908	10.0889
9	.10	109	1.2111	209	2.3222	309	3.4333	409	4.5444	509	5.6556	609	6.7667	709	7.8778	809	8.9889	909	10.10
10	.11	110	1.2222	210	2.3333	310	3.4444	410	4.5556	510	5.6667	610	6.7778	710	7.8889	810	9.00	910	10.1111
11	.12	111	1.2333	211	2.3444	311	3.4556	411	4.5667	511	5.6778	611	6.7889	711	7.90	811	9.0111	911	10.1222
12	.13	112	1.2444	212	2.3556	312	3.4667	412	4.5778	512	5.6889	612	6.80	712	7.9111	812	9.0222	912	10.1333
13	.14	113	1.2556	213	2.3667	313	3.4778	413	4.5889	513	5.70	613	6.8111	713	7.9222	813	9.0333	913	10.1444
14	.16	114	1.2667	214	2.3778	314	3.4889	414	4.60	514	5.7111	614	6.8222	714	7.9333	814	9.0444	914	10.1556
15	.17	115	1.2778	215	2.3889	315	3.50	415	4.6111	515	5.7222	615	6.8333	715	7.9444	815	9.0556	915	10.1667
16	.18	116	1.2889	216	2.40	316	3.5111	416	4.6222	516	5.7333	616	6.8444	716	7.9556	816	9.0667	916	10.1778
17	.19	117	1.30	217	2.4111	317	3.5222	417	4.6333	517	5.7444	617	6.8556	717	7.9667	817	9.0778	917	10.1889
18	.20	118	1.3111	218	2.4222	318	3.5333	418	4.6444	518	5.7556	618	6.8667	718	7.9778	818	9.0889	918	10.20
19	.21	119	1.3222	219	2.4333	319	3.5444	419	4.6556	519	5.7667	619	6.8778	719	7.9889	819	9.10	919	10.2111
20	.22	120	1.3333	220	2.4444	320	3.5556	420	4.6667	520	5.7778	620	6.8889	720	8.00	820	9.1111	920	10.2222
21	.23	121	1.3444	221	2.4556	321	3.5667	421	4.6778	521	5.7889	621	6.90	721	8.0111	821	9.1222	921	10.2333
22	.24	122	1.3556	222	2.4667	322	3.5778	422	4.6889	522	5.80	622	6.9111	722	8.0222	822	9.1333	922	10.2444
23	.26	123	1.3667	223	2.4778	323	3.5889	423	4.70	523	5.8111	623	6.9222	723	8.0333	823	9.1444	923	10.2556
24	.27	124	1.3778	224	2.4889	324	3.60	424	4.7111	524	5.8222	624	6.9333	724	8.0444	824	9.1556	924	10.2667
25	.28	125	1.3889	225	2.50	325	3.6111	425	4.7222	525	5.8333	625	6.9444	725	8.0556	825	9.1667	925	10.2778
26	.29	126	1.40	226	2.5111	326	3.6222	426	4.7333	526	5.8444	626	6.9556	726	8.0667	826	9.1778	926	10.2889
27	.30	127	1.4111	227	2.5222	327	3.6333	427	4.7444	527	5.8556	627	6.9667	727	8.0778	827	9.1889	927	10.30
28	.31	128	1.4222	228	2.5333	328	3.6444	428	4.7556	528	5.8667	628	6.9778	728	8.0889	828	9.20	928	10.3111
29	.32	129	1.4333	229	2.5444	329	3.6556	429	4.7667	529	5.8778	629	6.9889	729	8.10	829	9.2111	929	10.3222
30	.33	130	1.4444	230	2.5556	330	3.6667	430	4.7778	530	5.8889	630	7.00	730	8.1111	830	9.2222	930	10.3333
31	.34	131	1.4556	231	2.5667	331	3.6778	431	4.7889	531	5.90	631	7.0111	731	8.1222	831	9.2333	931	10.3444
32	.36	132	1.4667	232	2.5778	332	3.6889	432	4.80	532	5.9111	632	7.0222	732	8.1333	832	9.2444	932	10.3556
33	.37	133	1.4778	233	2.5889	333	3.70	433	4.8111	533	5.9222	633	7.0333	733	8.1444	833	9.2556	933	10.3667
34	.38	134	1.4889	234	2.60	334	3.7111	434	4.8222	534	5.9333	634	7.0444	734	8.1556	834	9.2667	934	10.3778
35	.39	135	1.50	235	2.6111	335	3.7222	435	4.8333	535	5.9444	635	7.0556	735	8.1667	835	9.2778	935	10.3889
36	.40	136	1.5111	236	2.6222	336	3.7333	436	4.8444	536	5.9556	636	7.0667	736	8.1778	836	9.2889	936	10.40
37	.41	137	1.5222	237	2.6333	337	3.7444	437	4.8556	537	5.9667	637	7.0778	737	8.1889	837	9.30	937	10.4111
38	.42	138	1.5333	238	2.6444	338	3.7556	438	4.8667	538	5.9778	638	7.0889	738	8.20	838	9.3111	938	10.4222
39	.43	139	1.5444	239	2.6556	339	3.7667	439	4.8778	539	5.9889	639	7.10	739	8.2111	839	9.3222	939	10.4333
40	.44	140	1.5556	240	2.6667	340	3.7778	440	4.8889	540	6.00	640	7.1111	740	8.2222	840	9.3333	940	10.4444
41	.46	141	1.5667	241	2.6778	341	3.7889	441	4.90	541	6.0111	641	7.1222	741	8.2333	841	9.3444	941	10.4556
42	.47	142	1.5778	242	2.6889	342	3.80	442	4.9111	542	6.0222	642	7.1333	742	8.2444	842	9.3556	942	10.4667
43	.48	143	1.5889	243	2.70	343	3.8111	443	4.9222	543	6.0333	643	7.1444	743	8.2556	843	9.3667	943	10.4778
44	.49	144	1.60	244	2.7111	344	3.8222	444	4.9333	544	6.0444	644	7.1556	744	8.2667	844	9.3778	944	10.4889
45	.50	145	1.6111	245	2.7222	345	3.8333	445	4.9444	545	6.0556	645	7.1667	745	8.2778	845	9.3889	945	10.50
46	.51	146	1.6222	246	2.7333	346	3.8444	446	4.9556	546	6.0667	646	7.1778	746	8.2889	846	9.40	946	10.5111
47	.52	147	1.6333	247	2.7444	347	3.8556	447	4.9667	547	6.0778	647	7.1889	747	8.30	847	9.4111	947	10.5222
48	.53	148	1.6444	248	2.7556	348	3.8667	448	4.9778	548	6.0889	648	7.20	748	8.3111	848	9.4222	948	10.5333
49	.54	149	1.6556	249	2.7667	349	3.8778	449	4.9889	549	6.10	649	7.2111	749	8.3222	849	9.4333	949	10.5444
50	.56	150	1.6667	250	2.7778	350	3.8889	450	5.00	550	6.1111	650	7.2222	750	8.3333	850	9.4444	950	10.5556
51	.57	151	1.6778	251	2.7889	351	3.90	451	5.0111	551	6.1222	651	7.2333	751	8.3444	851	9.4556	951	10.5667
52	.58	152	1.6889	252	2.80	352	3.9111	452	5.0222	552	6.1333	652	7.2444	752	8.3556	852	9.4667	952	10.5778
53	.59	153	1.70	253	2.8111	353	3.9222	453	5.0333	553	6.1444	653	7.2556	753	8.3667	853	9.4778	953	10.5889
54	.60	154	1.7111	254	2.8222	354	3.9333	454	5.0444	554	6.1556	654	7.2667	754	8.3778	854	9.4889	954	10.60
55	.61	155	1.7222	255	2.8333	355	3.9444	455	5.0556	555	6.1667	655	7.2778	755	8.3889	855	9.50	955	10.6111
56	.62	156	1.7333	256	2.8444	356	3.9556	456	5.0667	556	6.1778	656	7.2889	756	8.40	856	9.5111	956	10.6222
57	.63	157	1.7444	257	2.8556	357	3.9667	457	5.0778	557	6.1889	657	7.30	757	8.4111	857	9.5222	957	10.6333
58	.64	158	1.7556	258	2.8667	358	3.9778	458	5.0889	558	6.20	658	7.3111	758	8.4222	858	9.5333	958	10.6444
59	.66	159	1.7667	259	2.8778	359	3.9889	459	5.10	559	6.2111	659	7.3222	759	8.4333	859	9.5444	959	10.6556
60	.67	160	1.7778	260	2.8889	360	4.00	460	5.1111	560	6.2222	660	7.3333	760	8.4444	860	9.5556	960	10.6667
61	.68	161	1.7889	261	2.90	361	4.0111	461	5.1222	561	6.2333	661	7.3444	761	8.4556	861	9.5667	961	10.6778
62	.69	162	1.80	262	2.9111	362	4.0222	462	5.1333	562	6.2444	662	7.3556	762	8.4667	862	9.5778	962	10.6889
63	.70	163	1.8111	263	2.9222	363	4.0333	463	5.1444	563	6.2556	663	7.3667	763	8.4778	863	9.5889	963	10.70
64	.71	164	1.8222	264	2.9333	364	4.0444	464	5.1556	564	6.2667	664	7.3778	764	8.4889	864	9.60	964	10.7111
65	.72	165	1.8333	265	2.9444	365	4.0556</												



# FOUR PER CENT.

3 11 or 101  
Mos. Days or Days.

1	.01	100	1.12222	200	2.24444	300	3.36667	400	4.48889	500	5.61111	600	6.73333	700	7.85556	800	8.97778	900	10.10
2	.02	101	1.13344	201	2.25567	301	3.37789	401	4.50011	501	5.62233	601	6.74456	701	7.86678	801	8.989	901	10.11122
3	.03	102	1.14467	202	2.26689	302	3.38911	402	4.51133	502	5.63356	602	6.75578	702	7.878	802	9.00022	902	10.12244
4	.04	103	1.15589	203	2.27811	303	3.40033	403	4.52256	503	5.64478	603	6.767	703	7.88922	803	9.01144	903	10.13367
5	.06	104	1.16711	204	2.28933	304	3.41156	404	4.53378	504	5.656	604	6.77822	704	7.90044	804	9.02267	904	10.14489
6	.07	105	1.17833	205	2.30056	305	3.42278	405	4.545	505	5.66722	605	6.78944	705	7.91167	805	9.03389	905	10.15611
7	.08	106	1.18956	206	2.31178	306	3.434	406	4.55622	506	5.67844	606	6.80067	706	7.92289	806	9.04511	906	10.16733
8	.09	107	1.20078	207	2.323	307	3.44522	407	4.56744	507	5.68967	607	6.81189	707	7.93411	807	9.05633	907	10.17856
9	.10	108	1.212	208	2.33422	308	3.45644	408	4.57867	508	5.70089	608	6.82311	708	7.94533	808	9.06756	908	10.18978
10	.11	109	1.22322	209	2.34544	309	3.46767	409	4.58989	509	5.71211	609	6.83433	709	7.95656	809	9.07878	909	10.201
11	.12	110	1.23444	210	2.35667	310	3.47889	410	4.60111	510	5.72333	610	6.84556	710	7.96778	810	9.09	910	10.21222
12	.13	111	1.24567	211	2.36789	311	3.49011	411	4.61233	511	5.73456	611	6.85678	711	7.979	811	9.10122	911	10.22344
13	.15	112	1.25689	212	2.37911	312	3.50133	412	4.62356	512	5.74578	612	6.868	712	7.99022	812	9.11244	912	10.23467
14	.16	113	1.26811	213	2.39033	313	3.51256	413	4.63478	513	5.757	613	6.87922	713	8.00144	813	9.12367	913	10.24589
15	.17	114	1.27933	214	2.40156	314	3.52378	414	4.646	514	5.76822	614	6.89044	714	8.01267	814	9.13489	914	10.25711
16	.18	115	1.29056	215	2.41278	315	3.535	415	4.65722	515	5.77944	615	6.90167	715	8.02389	815	9.14611	915	10.26833
17	.19	116	1.30178	216	2.424	316	3.54622	416	4.66844	516	5.79067	616	6.91289	716	8.03511	816	9.15733	916	10.27956
18	.20	117	1.313	217	2.43522	317	3.55744	417	4.67967	517	5.80189	617	6.92411	717	8.04633	817	9.16856	917	10.29078
19	.21	118	1.32422	218	2.44644	318	3.56867	418	4.69089	518	5.81311	618	6.93533	718	8.05756	818	9.17978	918	10.302
20	.22	119	1.33544	219	2.45767	319	3.57989	419	4.70211	519	5.82433	619	6.94656	719	8.06878	819	9.191	919	10.31322
21	.24	120	1.34667	220	2.46889	320	3.59111	420	4.71333	520	5.83556	620	6.95778	720	8.08	820	9.20222	920	10.32444
22	.25	121	1.35789	221	2.48011	321	3.60233	421	4.72456	521	5.84678	621	6.969	721	8.09122	821	9.21344	921	10.33567
23	.26	122	1.36911	222	2.49133	322	3.61356	422	4.73578	522	5.858	622	6.98022	722	8.10244	822	9.22467	922	10.34689
24	.27	123	1.38033	223	2.50256	323	3.62478	423	4.747	523	5.86922	623	6.99144	723	8.11367	823	9.23589	923	10.35811
25	.28	124	1.39156	224	2.51378	324	3.636	424	4.75822	524	5.88044	624	7.00267	724	8.12489	824	9.24711	924	10.36933
26	.29	125	1.40278	225	2.525	325	3.64722	425	4.76944	525	5.89167	625	7.01389	725	8.13611	825	9.25833	925	10.38056
27	.30	126	1.414	226	2.53622	326	3.65844	426	4.78067	526	5.90289	626	7.02511	726	8.14733	826	9.26956	926	10.39178
28	.31	127	1.42522	227	2.54744	327	3.66967	427	4.79189	527	5.91411	627	7.03633	727	8.15856	827	9.28078	927	10.403
29	.33	128	1.43644	228	2.55867	328	3.68089	428	4.80311	528	5.92533	628	7.04756	728	8.16978	828	9.292	928	10.41422
30	.34	129	1.44767	229	2.56989	329	3.69211	429	4.81433	529	5.93656	629	7.05878	729	8.181	829	9.30322	929	10.42544
31	.35	130	1.45889	230	2.58111	330	3.70333	430	4.82556	530	5.94778	630	7.07	730	8.19222	830	9.31444	930	10.43667
32	.36	131	1.47011	231	2.59233	331	3.71456	431	4.83678	531	5.959	631	7.08122	731	8.20344	831	9.32567	931	10.44789
33	.37	132	1.48133	232	2.60356	332	3.72578	432	4.848	532	5.97022	632	7.09244	732	8.21467	832	9.33689	932	10.45911
34	.38	133	1.49256	233	2.61478	333	3.737	433	4.85922	533	5.98144	633	7.10367	733	8.22589	833	9.34811	933	10.47033
35	.39	134	1.50378	234	2.626	334	3.74822	434	4.87044	534	5.99267	634	7.11489	734	8.23711	834	9.35933	934	10.48156
36	.40	135	1.515	235	2.63722	335	3.75944	435	4.88167	535	6.00389	635	7.12611	735	8.24833	835	9.37056	935	10.49278
37	.42	136	1.52622	236	2.64844	336	3.77067	436	4.89289	536	6.01511	636	7.13733	736	8.25956	836	9.38178	936	10.504
38	.43	137	1.53744	237	2.65967	337	3.78189	437	4.90411	537	6.02633	637	7.14856	737	8.27078	837	9.393	937	10.51522
39	.44	138	1.54867	238	2.67089	338	3.79311	438	4.91533	538	6.03756	638	7.15978	738	8.282	838	9.40422	938	10.52644
40	.45	139	1.55989	239	2.68211	339	3.80433	439	4.92656	539	6.04878	639	7.171	739	8.29322	839	9.41544	939	10.53767
41	.46	140	1.57111	240	2.69333	340	3.81556	440	4.93778	540	6.06	640	7.18222	740	8.30444	840	9.42667	940	10.54889
42	.47	141	1.58233	241	2.70456	341	3.82678	441	4.949	541	6.07122	641	7.19344	741	8.31567	841	9.43789	941	10.56011
43	.48	142	1.59356	242	2.71578	342	3.838	442	4.96022	542	6.08244	642	7.20467	742	8.32689	842	9.44911	942	10.57133
44	.49	143	1.60478	243	2.727	343	3.84922	443	4.97144	543	6.09367	643	7.21589	743	8.33811	843	9.46033	943	10.58256
45	.51	144	1.616	244	2.73822	344	3.86044	444	4.98267	544	6.10489	644	7.22711	744	8.34933	844	9.47156	944	10.59378
46	.52	145	1.62722	245	2.74944	345	3.87167	445	4.99389	545	6.11611	645	7.23833	745	8.36056	845	9.48278	945	10.605
47	.53	146	1.63844	246	2.76067	346	3.88289	446	5.00511	546	6.12733	646	7.24956	746	8.37178	846	9.494	946	10.61622
48	.54	147	1.64967	247	2.77189	347	3.89411	447	5.01633	547	6.13856	647	7.26078	747	8.383	847	9.50522	947	10.62744
49	.55	148	1.66089	248	2.78311	348	3.90533	448	5.02756	548	6.14978	648	7.272	748	8.39422	848	9.51644	948	10.63867
50	.56	149	1.67211	249	2.79433	349	3.91656	449	5.03878	549	6.161	649	7.28322	749	8.40544	849	9.52767	949	10.64989
51	.57	150	1.68333	250	2.80556	350	3.92778	450	5.05	550	6.17222	650	7.29444	750	8.41667	850	9.53889	950	10.66111
52	.58	151	1.69456	251	2.81678	351	3.939	451	5.06122	551	6.18344	651	7.30567	751	8.42789	851	9.55011	951	10.67233
53	.59	152	1.70578	252	2.828	352	3.95022	452	5.07244	552	6.19467	652	7.31689	752	8.43911	852	9.56133	952	10.68356
54	.61	153	1.717	253	2.83922	353	3.96144	453	5.08367	553	6.20589	653	7.32811	753	8.45033	853	9.57256	953	10.69478
55	.62	154	1.72822	254	2.85044	354	3.97267	454	5.09489	554	6.21711	654	7.33933	754	8.46156	854	9.58378	954	10.706
56	.63	155	1.73944	255	2.86167	355	3.98389	455	5.10611	555	6.22833	655	7.35056	755	8.47278	855	9.595	955	10.71722
57	.64	156	1.75067	256	2.87289	356	3.99511	456	5.11733	556	6.23956	656	7.36178	756	8.484	856	9.60622	956	10.72844
58	.65	157	1.76189	257	2.88411	357	4.00633	457	5.12856	557	6.25078	657	7.373	757	8.49522	857	9.61744	957	10.73967
59	.66	158	1.77311	258	2.89533	358	4.01756	458	5.13978	558	6.262	658	7.38422	758	8.50644	858	9.62867	958	10.75089
60	.67	159	1.78433	259	2.90656	359	4.02878	459	5.151	559	6.27322	659	7.39544	759	8.51767	859	9.63989	959	10.76211
61	.68	160	1.79556	260	2.91778	360	4.04	460	5.16222	560	6.28444	660	7.40667	760	8.52889	860	9.65111	960	10.77333
62	.70	161	1.80678	261	2.929	361	4.05122	461	5.17344	561	6.29567	661	7.41789	761	8.54011	861	9.66233	961	10.78456</



102 or 3 12  
Days or Mos. Days.

FOUR PER CENT.

		100	1.13333	200	2.26667	300	3.40	400	4.53333	500	5.66667	600	6.80	700	7.93333	800	9.06667	900	10.20
1	.01	101	1.14467	201	2.278	301	3.41133	401	4.54467	501	5.678	601	6.81133	701	7.94467	801	9.078	901	10.21133
2	.02	102	1.156	202	2.28933	302	3.42267	402	4.556	502	5.68933	602	6.82267	702	7.956	802	9.08933	902	10.22267
3	.03	103	1.16733	203	2.30067	303	3.434	403	4.56733	503	5.70067	603	6.834	703	7.96733	803	9.10067	903	10.234
4	.05	104	1.17867	204	2.312	304	3.44533	404	4.57867	504	5.712	604	6.84533	704	7.97867	804	9.112	904	10.24533
5	.06	105	1.19	205	2.32333	305	3.45667	405	4.59	505	5.72333	605	6.85667	705	7.99	805	9.12333	905	10.25667
6	.07	106	1.20133	206	2.33467	306	3.468	406	4.60133	506	5.73467	606	6.868	706	8.00133	806	9.13467	906	10.268
7	.08	107	1.21267	207	2.346	307	3.47933	407	4.61267	507	5.746	607	6.87933	707	8.01267	807	9.146	907	10.27933
8	.09	108	1.224	208	2.35733	308	3.49067	408	4.624	508	5.75733	608	6.89067	708	8.024	808	9.15733	908	10.29067
9	.10	109	1.23533	209	2.36867	309	3.502	409	4.63533	509	5.76867	609	6.902	709	8.03533	809	9.16867	909	10.302
10	.11	110	1.24667	210	2.38	310	3.51333	410	4.64667	510	5.78	610	6.91333	710	8.04667	810	9.18	910	10.31333
11	.12	111	1.258	211	2.39133	311	3.52467	411	4.658	511	5.79133	611	6.92467	711	8.058	811	9.19133	911	10.32467
12	.14	112	1.26933	212	2.40267	312	3.536	412	4.66933	512	5.80267	612	6.936	712	8.06933	812	9.20267	912	10.336
13	.15	113	1.28067	213	2.414	313	3.54733	413	4.68067	513	5.814	613	6.94733	713	8.08067	813	9.214	913	10.34733
14	.16	114	1.292	214	2.42533	314	3.55867	414	4.692	514	5.82533	614	6.95867	714	8.092	814	9.22533	914	10.35867
15	.17	115	1.30333	215	2.43667	315	3.57	415	4.70333	515	5.83667	615	6.97	715	8.10333	815	9.23667	915	10.37
16	.18	116	1.31467	216	2.448	316	3.58133	416	4.71467	516	5.848	616	6.98133	716	8.11467	816	9.248	916	10.38133
17	.19	117	1.326	217	2.45933	317	3.59267	417	4.726	517	5.85933	617	6.99267	717	8.126	817	9.25933	917	10.39267
18	.20	118	1.33733	218	2.47067	318	3.604	418	4.73733	518	5.87067	618	7.004	718	8.13733	818	9.27067	918	10.404
19	.22	119	1.34867	219	2.482	319	3.61533	419	4.74867	519	5.882	619	7.01533	719	8.14867	819	9.282	919	10.41533
20	.23	120	1.36	220	2.49333	320	3.62667	420	4.76	520	5.89333	620	7.02667	720	8.16	820	9.29333	920	10.42667
21	.24	121	1.37133	221	2.50467	321	3.638	421	4.77133	521	5.90467	621	7.038	721	8.17133	821	9.30467	921	10.438
22	.25	122	1.38267	222	2.516	322	3.64933	422	4.78267	522	5.916	622	7.04933	722	8.18267	822	9.316	922	10.44933
23	.26	123	1.394	223	2.52733	323	3.66067	423	4.794	523	5.92733	623	7.06067	723	8.194	823	9.32733	923	10.46067
24	.27	124	1.40533	224	2.53867	324	3.672	424	4.80533	524	5.93867	624	7.072	724	8.20533	824	9.33867	924	10.472
25	.28	125	1.41667	225	2.55	325	3.68333	425	4.81667	525	5.95	625	7.08333	725	8.21667	825	9.35	925	10.48333
26	.29	126	1.428	226	2.56133	326	3.69467	426	4.828	526	5.96133	626	7.09467	726	8.228	826	9.36133	926	10.49467
27	.31	127	1.43933	227	2.57267	327	3.706	427	4.83933	527	5.97267	627	7.106	727	8.23933	827	9.37267	927	10.506
28	.32	128	1.45067	228	2.584	328	3.71733	428	4.85067	528	5.984	628	7.11733	728	8.25067	828	9.384	928	10.51733
29	.33	129	1.462	229	2.59533	329	3.72867	429	4.862	529	5.99533	629	7.12867	729	8.262	829	9.39533	929	10.52867
30	.34	130	1.47333	230	2.60667	330	3.74	430	4.87333	530	6.00667	630	7.14	730	8.27333	830	9.40667	930	10.54
31	.35	131	1.48467	231	2.618	331	3.75133	431	4.88467	531	6.018	631	7.15133	731	8.28467	831	9.418	931	10.55133
32	.36	132	1.496	232	2.62933	332	3.76267	432	4.896	532	6.02933	632	7.16267	732	8.296	832	9.42933	932	10.56267
33	.37	133	1.50733	233	2.64067	333	3.774	433	4.90733	533	6.04067	633	7.174	733	8.30733	833	9.44067	933	10.574
34	.39	134	1.51867	234	2.652	334	3.78533	434	4.91867	534	6.052	634	7.18533	734	8.31867	834	9.452	934	10.58533
35	.40	135	1.53	235	2.66333	335	3.79667	435	4.93	535	6.06333	635	7.19667	735	8.33	835	9.46333	935	10.59667
36	.41	136	1.54133	236	2.67467	336	3.808	436	4.94133	536	6.07467	636	7.208	736	8.34133	836	9.47467	936	10.608
37	.42	137	1.55267	237	2.686	337	3.81933	437	4.95267	537	6.086	637	7.21933	737	8.35267	837	9.486	937	10.61933
38	.43	138	1.564	238	2.69733	338	3.83067	438	4.964	538	6.09733	638	7.23067	738	8.364	838	9.49733	938	10.63067
39	.44	139	1.57533	239	2.70867	339	3.842	439	4.97533	539	6.10867	639	7.242	739	8.37533	839	9.50867	939	10.642
40	.45	140	1.58667	240	2.72	340	3.85333	440	4.98667	540	6.12	640	7.25333	740	8.38667	840	9.52	940	10.65333
41	.46	141	1.598	241	2.73133	341	3.86467	441	4.998	541	6.13133	641	7.26467	741	8.398	841	9.53133	941	10.66467
42	.48	142	1.60933	242	2.74267	342	3.876	442	5.00933	542	6.14267	642	7.276	742	8.40933	842	9.54267	942	10.676
43	.49	143	1.62067	243	2.754	343	3.88733	443	5.02067	543	6.154	643	7.28733	743	8.42067	843	9.554	943	10.68733
44	.50	144	1.632	244	2.76533	344	3.89867	444	5.032	544	6.16533	644	7.29867	744	8.432	844	9.56533	944	10.69867
45	.51	145	1.64333	245	2.77667	345	3.91	445	5.04333	545	6.17667	645	7.31	745	8.44333	845	9.57667	945	10.71
46	.52	146	1.65467	246	2.788	346	3.92133	446	5.05467	546	6.188	646	7.32133	746	8.45467	846	9.588	946	10.72133
47	.53	147	1.666	247	2.79933	347	3.93267	447	5.066	547	6.19933	647	7.33267	747	8.466	847	9.59933	947	10.73267
48	.54	148	1.67733	248	2.81067	348	3.944	448	5.07733	548	6.21067	648	7.344	748	8.47733	848	9.61067	948	10.744
49	.56	149	1.68867	249	2.822	349	3.95533	449	5.08867	549	6.222	649	7.35533	749	8.48867	849	9.622	949	10.75533
50	.57	150	1.70	250	2.83333	350	3.96667	450	5.10	550	6.23333	650	7.36667	750	8.50	850	9.63333	950	10.76667
51	.58	151	1.71133	251	2.84467	351	3.978	451	5.11133	551	6.24467	651	7.378	751	8.51133	851	9.64467	951	10.778
52	.59	152	1.72267	252	2.856	352	3.98933	452	5.12267	552	6.256	652	7.38933	752	8.52267	852	9.656	952	10.78933
53	.60	153	1.734	253	2.86733	353	4.00067	453	5.134	553	6.26733	653	7.40067	753	8.534	853	9.66733	953	10.80067
54	.61	154	1.74533	254	2.87867	354	4.012	454	5.14533	554	6.27867	654	7.412	754	8.54533	854	9.67867	954	10.812
55	.62	155	1.75667	255	2.89	355	4.02333	455	5.15667	555	6.29	655	7.42333	755	8.55667	855	9.69	955	10.82333
56	.63	156	1.768	256	2.90133	356	4.03467	456	5.168	556	6.30133	656	7.43467	756	8.568	856	9.70133	956	10.83467
57	.65	157	1.77933	257	2.91267	357	4.046	457	5.17933	557	6.31267	657	7.446	757	8.57933	857	9.71267	957	10.846
58	.66	158	1.79067	258	2.924	358	4.05733	458	5.19067	558	6.324	658	7.45733	758	8.59067	858	9.724	958	10.85733
59	.67	159	1.802	259	2.93533	359	4.06867	459	5.202	559	6.33533	659	7.46867	759	8.602	859	9.73533	959	10.86867
60	.68	160	1.81333	260	2.94667	360	4.08	460	5.21333	560	6.34667	660	7.48	760	8.61333	860	9.74667	960	10.88
61	.69	161	1.82467	261	2.958	361	4.09133	461	5.22467	561	6.358	661	7.49133	761	8.62467	861	9.758	961	10.89133
62	.70	162	1.836	262	2.96933	362	4.10267	462	5.236	562	6.36933	662	7.50267	762	8.636	862	9.76933	962	10.90267
63	.71	163	1.84733	263	2.98067	363	4.114	463	5.24733	563	6.38067	663	7.514	763	8.64733	863	9.78067</		



FOUR PER CENT.

3 13 or 103  
Mos. Days Days.

1	.01	100	1.1444	200	2.2889	300	3.4333	400	4.5778	500	5.7222	600	6.8667	700	8.0111	800	9.1556	900	10.30
2	.02	101	1.1558	201	2.3003	301	3.4447	401	4.5892	501	5.7337	601	6.8781	701	8.0225	801	9.167	901	10.3144
3	.03	102	1.1673	202	2.3117	302	3.4562	402	4.6007	502	5.7451	602	6.8895	702	8.034	802	9.1784	902	10.3289
4	.04	103	1.1787	203	2.3232	303	3.4677	403	4.6121	503	5.7566	603	6.901	703	8.0454	803	9.1898	903	10.3433
5	.05	104	1.1902	204	2.3346	304	3.4791	404	4.6235	504	5.768	604	6.9124	704	8.0568	804	9.2013	904	10.3578
6	.06	105	1.2017	205	2.3461	305	3.4905	405	4.635	505	5.7794	605	6.9238	705	8.0683	805	9.2127	905	10.3722
7	.07	106	1.2131	206	2.3575	306	3.502	406	4.6464	506	5.7908	606	6.9353	706	8.0797	806	9.2242	906	10.3867
8	.08	107	1.2245	207	2.369	307	3.5134	407	4.6578	507	5.8023	607	6.9467	707	8.0912	807	9.2356	907	10.4011
9	.09	108	1.236	208	2.3804	308	3.5248	408	4.6693	508	5.8137	608	6.9582	708	8.1026	808	9.2471	908	10.4156
10	.10	109	1.2474	209	2.3918	309	3.5363	409	4.6807	509	5.8252	609	6.9696	709	8.1141	809	9.2585	909	10.43
11	.11	110	1.2589	210	2.4033	310	3.5477	410	4.6922	510	5.8367	610	6.9811	710	8.1255	810	9.27	910	10.4444
12	.12	111	1.2703	211	2.4147	311	3.5592	411	4.7037	511	5.8481	611	6.9925	711	8.137	811	9.2814	911	10.4589
13	.13	112	1.2817	212	2.4262	312	3.5707	412	4.7151	512	5.8595	612	7.004	712	8.1484	812	9.2928	912	10.4733
14	.14	113	1.2932	213	2.4377	313	3.5821	413	4.7265	513	5.871	613	7.0154	713	8.1598	813	9.3043	913	10.4878
15	.15	114	1.3046	214	2.4491	314	3.5935	414	4.738	514	5.8824	614	7.0268	714	8.1713	814	9.3157	914	10.5022
16	.16	115	1.3161	215	2.4605	315	3.605	415	4.7494	515	5.8938	615	7.0383	715	8.1827	815	9.3272	915	10.5167
17	.17	116	1.3275	216	2.472	316	3.6164	416	4.7608	516	5.9053	616	7.0497	716	8.1942	816	9.3386	916	10.5311
18	.18	117	1.339	217	2.4834	317	3.6278	417	4.7723	517	5.9167	617	7.0612	717	8.2056	817	9.3501	917	10.5456
19	.19	118	1.3504	218	2.4948	318	3.6393	418	4.7837	518	5.9282	618	7.0726	718	8.2171	818	9.3615	918	10.56
20	.20	119	1.3618	219	2.5063	319	3.6507	419	4.7952	519	5.9396	619	7.0841	719	8.2285	819	9.373	919	10.5744
21	.21	120	1.3733	220	2.5177	320	3.6622	420	4.8067	520	5.9511	620	7.0955	720	8.24	820	9.3844	920	10.5889
22	.22	121	1.3847	221	2.5292	321	3.6737	421	4.8181	521	5.9625	621	7.107	721	8.2514	821	9.3958	921	10.6033
23	.23	122	1.3962	222	2.5407	322	3.6851	422	4.8295	522	5.974	622	7.1184	722	8.2628	822	9.4073	922	10.6178
24	.24	123	1.4077	223	2.5521	323	3.6965	423	4.841	523	5.9854	623	7.1298	723	8.2743	823	9.4187	923	10.6322
25	.25	124	1.4191	224	2.5635	324	3.708	424	4.8524	524	5.9968	624	7.1413	724	8.2857	824	9.4302	924	10.6467
26	.26	125	1.4305	225	2.575	325	3.7194	425	4.8638	525	6.0083	625	7.1527	725	8.2972	825	9.4416	925	10.6611
27	.27	126	1.442	226	2.5864	326	3.7308	426	4.8753	526	6.0197	626	7.1642	726	8.3086	826	9.4531	926	10.6756
28	.28	127	1.4534	227	2.5978	327	3.7423	427	4.8867	527	6.0312	627	7.1756	727	8.3201	827	9.4645	927	10.69
29	.29	128	1.4648	228	2.6093	328	3.7537	428	4.8982	528	6.0426	628	7.1871	728	8.3315	828	9.476	928	10.7044
30	.30	129	1.4763	229	2.6207	329	3.7652	429	4.9096	529	6.0541	629	7.1985	729	8.343	829	9.4874	929	10.7189
31	.31	130	1.4877	230	2.6322	330	3.7767	430	4.9211	530	6.0655	630	7.21	730	8.3544	830	9.4988	930	10.7333
32	.32	131	1.4992	231	2.6437	331	3.7881	431	4.9325	531	6.077	631	7.2214	731	8.3658	831	9.5103	931	10.7478
33	.33	132	1.5107	232	2.6551	332	3.7995	432	4.944	532	6.0884	632	7.2328	732	8.3773	832	9.5217	932	10.7622
34	.34	133	1.5221	233	2.6665	333	3.811	433	4.9554	533	6.0998	633	7.2443	733	8.3887	833	9.5332	933	10.7767
35	.35	134	1.5335	234	2.678	334	3.8224	434	4.9668	534	6.1113	634	7.2557	734	8.4002	834	9.5446	934	10.7911
36	.36	135	1.545	235	2.6894	335	3.8338	435	4.9783	535	6.1227	635	7.2672	735	8.4116	835	9.5561	935	10.8056
37	.37	136	1.5564	236	2.7008	336	3.8453	436	4.9897	536	6.1342	636	7.2786	736	8.4231	836	9.5675	936	10.82
38	.38	137	1.5678	237	2.7123	337	3.8567	437	5.0012	537	6.1456	637	7.2901	737	8.4345	837	9.579	937	10.8344
39	.39	138	1.5793	238	2.7237	338	3.8682	438	5.0126	538	6.1571	638	7.3015	738	8.446	838	9.5904	938	10.8489
40	.40	139	1.5907	239	2.7352	339	3.8797	439	5.0241	539	6.1685	639	7.313	739	8.4574	839	9.6018	939	10.8633
41	.41	140	1.6022	240	2.7467	340	3.8911	440	5.0355	540	6.18	640	7.3244	740	8.4688	840	9.6133	940	10.8778
42	.42	141	1.6137	241	2.7581	341	3.9025	441	5.047	541	6.1914	641	7.3358	741	8.4803	841	9.6247	941	10.8922
43	.43	142	1.6251	242	2.7695	342	3.914	442	5.0584	542	6.2028	642	7.3473	742	8.4917	842	9.6362	942	10.9067
44	.44	143	1.6365	243	2.781	343	3.9254	443	5.0698	543	6.2143	643	7.3587	743	8.5032	843	9.6476	943	10.9211
45	.45	144	1.648	244	2.7924	344	3.9368	444	5.0813	544	6.2257	644	7.3702	744	8.5146	844	9.6591	944	10.9356
46	.46	145	1.6594	245	2.8038	345	3.9483	445	5.0927	545	6.2372	645	7.3816	745	8.5261	845	9.6705	945	10.95
47	.47	146	1.6708	246	2.8153	346	3.9597	446	5.1042	546	6.2486	646	7.3931	746	8.5375	846	9.682	946	10.9644
48	.48	147	1.6823	247	2.8267	347	3.9712	447	5.1156	547	6.2601	647	7.4045	747	8.549	847	9.6934	947	10.9789
49	.49	148	1.6937	248	2.8382	348	3.9826	448	5.1271	548	6.2715	648	7.416	748	8.5604	848	9.7048	948	10.9933
50	.50	149	1.7052	249	2.8496	349	3.9941	449	5.1385	549	6.283	649	7.4274	749	8.5718	849	9.7163	949	10.8007
51	.51	150	1.7167	250	2.8611	350	4.0055	450	5.15	550	6.2944	650	7.4388	750	8.5833	850	9.7277	950	10.8222
52	.52	151	1.7281	251	2.8725	351	4.017	451	5.1614	551	6.3058	651	7.4503	751	8.5947	851	9.7392	951	10.8367
53	.53	152	1.7395	252	2.884	352	4.0284	452	5.1728	552	6.3173	652	7.4617	752	8.6062	852	9.7506	952	10.8511
54	.54	153	1.751	253	2.8954	353	4.0398	453	5.1843	553	6.3287	653	7.4732	753	8.6176	853	9.7621	953	10.8656
55	.55	154	1.7624	254	2.9068	354	4.0513	454	5.1957	554	6.3402	654	7.4846	754	8.6291	854	9.7735	954	10.88
56	.56	155	1.7738	255	2.9183	355	4.0627	455	5.2072	555	6.3516	655	7.4961	755	8.6405	855	9.785	955	10.8944
57	.57	156	1.7853	256	2.9297	356	4.0742	456	5.2186	556	6.3631	656	7.5075	756	8.652	856	9.7964	956	10.9089
58	.58	157	1.7967	257	2.9412	357	4.0856	457	5.2301	557	6.3745	657	7.519	757	8.6634	857	9.8078	957	10.9233
59	.59	158	1.8082	258	2.9526	358	4.0971	458	5.2415	558	6.386	658	7.5304	758	8.6748	858	9.8193	958	10.9378
60	.60	159	1.8197	259	2.9641	359	4.1085	459	5.253	559	6.3974	659	7.5418	759	8.6863	859	9.8307	959	10.9522
61	.61	160	1.8311	260	2.9755	360	4.12	460	5.2644	560	6.4088	660	7.5533	760	8.6977	860	9.8422	960	10.9667
62	.62	161	1.8425	261	2.987	361	4.1314	461	5.2758	561	6.4203	661	7.5647	761	8.7092	861	9.8536	961	10.9811
63	.63	162	1.854	262	2.9984	362	4.1428	462	5.2873	562	6.4317	662	7.5762	762	8.7206	862	9.8651	962	11.0056
64	.64	163	1.8654	263	3.0098	363	4.1543	463	5.2987	563	6.4432	663	7.5876	763	8.7321	863	9.8765	963	11.02
65	.65	164	1.8768	264	3.0213	364	4.1657	464	5.3102	564	6.4546	664	7.5991</						



104 or 3 14  
Days Mos. Days.

FOUR PER CENT.

		100	1.15556	200	2.31111	300	3.46667	400	4.62222	500	5.77778	600	6.93333	700	8.08889	800	9.24444	900	10.40
1	.01	101	1.16711	201	2.32267	301	3.47822	401	4.63378	501	5.78933	601	6.94489	701	8.10044	801	9.256	901	10.41156
2	.02	102	1.17867	202	2.33422	302	3.48978	402	4.64533	502	5.80089	602	6.95644	702	8.112	802	9.26756	902	10.42311
3	.03	103	1.19022	203	2.34578	303	3.50133	403	4.65689	503	5.81244	603	6.968	703	8.12356	803	9.27911	903	10.43467
4	.04	104	1.20178	204	2.35733	304	3.51289	404	4.66844	504	5.824	604	6.97956	704	8.13511	804	9.29067	904	10.44622
5	.05	105	1.21333	205	2.36889	305	3.52444	405	4.68	505	5.83556	605	6.99111	705	8.14667	805	9.30222	905	10.45778
6	.06	106	1.22489	206	2.38044	306	3.536	406	4.69156	506	5.84711	606	7.00267	706	8.15822	806	9.31378	906	10.46933
7	.07	107	1.23644	207	2.392	307	3.54756	407	4.70311	507	5.85867	607	7.01422	707	8.16978	807	9.32533	907	10.48089
8	.08	108	1.248	208	2.40356	308	3.55911	408	4.71467	508	5.87022	608	7.02578	708	8.18133	808	9.33689	908	10.49244
9	.09	109	1.25956	209	2.41511	309	3.57067	409	4.72622	509	5.88178	609	7.03733	709	8.19289	809	9.34844	909	10.504
10	.10	110	1.27111	210	2.42667	310	3.58222	410	4.73778	510	5.89333	610	7.04889	710	8.20444	810	9.36	910	10.51556
11	.11	111	1.28267	211	2.43822	311	3.59378	411	4.74933	511	5.90489	611	7.06044	711	8.216	811	9.37156	911	10.52711
12	.12	112	1.29422	212	2.44978	312	3.60533	412	4.76089	512	5.91644	612	7.072	712	8.22756	812	9.38311	912	10.53867
13	.13	113	1.30578	213	2.46133	313	3.61689	413	4.77244	513	5.928	613	7.08356	713	8.23911	813	9.39467	913	10.55022
14	.14	114	1.31733	214	2.47289	314	3.62844	414	4.784	514	5.93956	614	7.09511	714	8.25067	814	9.40622	914	10.56178
15	.15	115	1.32889	215	2.48444	315	3.64	415	4.79556	515	5.95111	615	7.10667	715	8.26222	815	9.41778	915	10.57333
16	.16	116	1.34044	216	2.496	316	3.65156	416	4.80711	516	5.96267	616	7.11822	716	8.27378	816	9.42933	916	10.58489
17	.17	117	1.352	217	2.50756	317	3.66311	417	4.81867	517	5.97422	617	7.12978	717	8.28533	817	9.44089	917	10.59644
18	.18	118	1.36356	218	2.51911	318	3.67467	418	4.83022	518	5.98578	618	7.14133	718	8.29689	818	9.45244	918	10.608
19	.19	119	1.37511	219	2.53067	319	3.68622	419	4.84178	519	5.99733	619	7.15289	719	8.30844	819	9.464	919	10.61956
20	.20	120	1.38667	220	2.54222	320	3.69778	420	4.85333	520	6.00889	620	7.16444	720	8.32	820	9.47556	920	10.63111
21	.21	121	1.39822	221	2.55378	321	3.70933	421	4.86489	521	6.02044	621	7.176	721	8.33156	821	9.48711	921	10.64267
22	.22	122	1.40978	222	2.56533	322	3.72089	422	4.87644	522	6.032	622	7.18756	722	8.34311	822	9.49867	922	10.65422
23	.23	123	1.42133	223	2.57689	323	3.73244	423	4.888	523	6.04356	623	7.19911	723	8.35467	823	9.51022	923	10.66578
24	.24	124	1.43289	224	2.58844	324	3.744	424	4.89956	524	6.05511	624	7.21067	724	8.36622	824	9.52178	924	10.67733
25	.25	125	1.44444	225	2.60	325	3.75556	425	4.91111	525	6.06667	625	7.22222	725	8.37778	825	9.53333	925	10.68889
26	.26	126	1.456	226	2.61156	326	3.76711	426	4.92267	526	6.07822	626	7.23378	726	8.38933	826	9.54489	926	10.70044
27	.27	127	1.46756	227	2.62311	327	3.77867	427	4.93422	527	6.08978	627	7.24533	727	8.40089	827	9.55644	927	10.712
28	.28	128	1.47911	228	2.63467	328	3.79022	428	4.94578	528	6.10133	628	7.25689	728	8.41244	828	9.568	928	10.72356
29	.29	129	1.49067	229	2.64622	329	3.80178	429	4.95733	529	6.11289	629	7.26844	729	8.424	829	9.57956	929	10.73511
30	.30	130	1.50222	230	2.65778	330	3.81333	430	4.96889	530	6.12444	630	7.28	730	8.43556	830	9.59111	930	10.74667
31	.31	131	1.51378	231	2.66933	331	3.82489	431	4.98044	531	6.136	631	7.29156	731	8.44711	831	9.60267	931	10.75822
32	.32	132	1.52533	232	2.68089	332	3.83644	432	4.992	532	6.14756	632	7.30311	732	8.45867	832	9.61422	932	10.76978
33	.33	133	1.53689	233	2.69244	333	3.848	433	5.00356	533	6.15911	633	7.31467	733	8.47022	833	9.62578	933	10.78133
34	.34	134	1.54844	234	2.704	334	3.85956	434	5.01511	534	6.17067	634	7.32622	734	8.48178	834	9.63733	934	10.79289
35	.35	135	1.56	235	2.71556	335	3.87111	435	5.02667	535	6.18222	635	7.33778	735	8.49333	835	9.64889	935	10.80444
36	.36	136	1.57156	236	2.72711	336	3.88267	436	5.03822	536	6.19378	636	7.34933	736	8.50489	836	9.66044	936	10.816
37	.37	137	1.58311	237	2.73867	337	3.89422	437	5.04978	537	6.20533	637	7.36089	737	8.51644	837	9.672	937	10.82756
38	.38	138	1.59467	238	2.75022	338	3.90578	438	5.06133	538	6.21689	638	7.37244	738	8.528	838	9.68356	938	10.83911
39	.39	139	1.60622	239	2.76178	339	3.91733	439	5.07289	539	6.22844	639	7.384	739	8.53956	839	9.69511	939	10.85067
40	.40	140	1.61778	240	2.77333	340	3.92889	440	5.08444	540	6.24	640	7.39556	740	8.55111	840	9.70667	940	10.86222
41	.41	141	1.62933	241	2.78489	341	3.94044	441	5.096	541	6.25156	641	7.40711	741	8.56267	841	9.71822	941	10.87378
42	.42	142	1.64089	242	2.79644	342	3.952	442	5.10756	542	6.26311	642	7.41867	742	8.57422	842	9.72978	942	10.88533
43	.43	143	1.65244	243	2.808	343	3.96356	443	5.11911	543	6.27467	643	7.43022	743	8.58578	843	9.74133	943	10.89689
44	.44	144	1.664	244	2.81956	344	3.97511	444	5.13067	544	6.28622	644	7.44178	744	8.59733	844	9.75289	944	10.90844
45	.45	145	1.67556	245	2.83111	345	3.98667	445	5.14222	545	6.29778	645	7.45333	745	8.60889	845	9.76444	945	10.92
46	.46	146	1.68711	246	2.84267	346	3.99822	446	5.15378	546	6.30933	646	7.46489	746	8.62044	846	9.776	946	10.93156
47	.47	147	1.69867	247	2.85422	347	4.00978	447	5.16533	547	6.32089	647	7.47644	747	8.632	847	9.78756	947	10.94311
48	.48	148	1.71022	248	2.86578	348	4.02133	448	5.17689	548	6.33244	648	7.488	748	8.64356	848	9.79911	948	10.95467
49	.49	149	1.72178	249	2.87733	349	4.03289	449	5.18844	549	6.344	649	7.49956	749	8.65511	849	9.81067	949	10.96622
50	.50	150	1.73333	250	2.88889	350	4.04444	450	5.20	550	6.35556	650	7.51111	750	8.66667	850	9.82222	950	10.97778
51	.51	151	1.74489	251	2.90044	351	4.056	451	5.21156	551	6.36711	651	7.52267	751	8.67822	851	9.83378	951	10.98933
52	.52	152	1.75644	252	2.912	352	4.06756	452	5.22311	552	6.37867	652	7.53422	752	8.68978	852	9.84533	952	11.00089
53	.53	153	1.768	253	2.92356	353	4.07911	453	5.23467	553	6.39022	653	7.54578	753	8.70133	853	9.85689	953	11.01244
54	.54	154	1.77956	254	2.93511	354	4.09067	454	5.24622	554	6.40178	654	7.55733	754	8.71289	854	9.86844	954	11.024
55	.55	155	1.79111	255	2.94667	355	4.10222	455	5.25778	555	6.41333	655	7.56889	755	8.72444	855	9.88	955	11.03556
56	.56	156	1.80267	256	2.95822	356	4.11378	456	5.26933	556	6.42489	656	7.58044	756	8.736	856	9.89156	956	11.04711
57	.57	157	1.81422	257	2.96978	357	4.12533	457	5.28089	557	6.43644	657	7.592	757	8.74756	857	9.90311	957	11.05867
58	.58	158	1.82578	258	2.98133	358	4.13689	458	5.29244	558	6.448	658	7.60356	758	8.75911	858	9.91467	958	11.07022
59	.59	159	1.83733	259	2.99289	359	4.14844	459	5.304	559	6.45956	659	7.61511	759	8.77067	859	9.92622	959	11.08178
60	.60	160	1.84889	260	3.00444	360	4.16	460	5.31556	560	6.47111	660	7.62667	760	8.78222	860	9.93778	960	11.09333
61	.61	161	1.86044	261	3.016	361	4.17156	461	5.32711	561	6.48267	661	7.63822	761	8.79378	861	9.94933	961	11.10489
62	.62	162	1.872	262	3.02756	362	4.18311	462	5.3386										



FOUR PER CENT.

3 15 or 105  
Mos. Days or Days.

1	.01	100	1.16667	200	2.33333	300	3.50	400	4.66667	500	5.83333	600	7.00	700	8.16667	800	9.33333	900	10.50
2	.02	101	1.17833	201	2.345	301	3.51167	401	4.67833	501	5.845	601	7.01167	701	8.17833	801	9.345	901	10.51167
3	.03	102	1.19	202	2.35667	302	3.52333	402	4.69	502	5.85667	602	7.02333	702	8.19	802	9.35667	902	10.52333
4	.04	103	1.20167	203	2.36833	303	3.535	403	4.70167	503	5.86833	603	7.035	703	8.20167	803	9.36833	903	10.535
5	.05	104	1.21333	204	2.38	304	3.54667	404	4.71333	504	5.88	604	7.04667	704	8.21333	804	9.38	904	10.54667
6	.06	105	1.225	205	2.39167	305	3.55833	405	4.725	505	5.89167	605	7.05833	705	8.225	805	9.39167	905	10.55833
7	.07	106	1.23667	206	2.40333	306	3.57	406	4.73667	506	5.90333	606	7.07	706	8.23667	806	9.40333	906	10.57
8	.08	107	1.24833	207	2.415	307	3.58167	407	4.74833	507	5.915	607	7.08167	707	8.24833	807	9.415	907	10.58167
9	.09	108	1.26	208	2.42667	308	3.59333	408	4.76	508	5.92667	608	7.09333	708	8.26	808	9.42667	908	10.59333
10	.10	109	1.27167	209	2.43833	309	3.605	409	4.77167	509	5.93833	609	7.105	709	8.27167	809	9.43833	909	10.605
11	.11	110	1.28333	210	2.45	310	3.61667	410	4.78333	510	5.95	610	7.11667	710	8.28333	810	9.45	910	10.61667
12	.12	111	1.295	211	2.46167	311	3.62833	411	4.795	511	5.96167	611	7.12833	711	8.295	811	9.46167	911	10.62833
13	.13	112	1.30667	212	2.47333	312	3.64	412	4.80667	512	5.97333	612	7.14	712	8.30667	812	9.47333	912	10.64
14	.14	113	1.31833	213	2.485	313	3.65167	413	4.81833	513	5.985	613	7.15167	713	8.31833	813	9.485	913	10.65167
15	.15	114	1.33	214	2.49667	314	3.66333	414	4.83	514	5.99667	614	7.16333	714	8.33	814	9.49667	914	10.66333
16	.16	115	1.34167	215	2.50833	315	3.675	415	4.84167	515	6.00833	615	7.175	715	8.34167	815	9.50833	915	10.675
17	.17	116	1.35333	216	2.52	316	3.68667	416	4.85333	516	6.02	616	7.18667	716	8.35333	816	9.52	916	10.68667
18	.18	117	1.365	217	2.53167	317	3.69833	417	4.865	517	6.03167	617	7.19833	717	8.365	817	9.53167	917	10.69833
19	.19	118	1.37667	218	2.54333	318	3.71	418	4.87667	518	6.04333	618	7.21	718	8.37667	818	9.54333	918	10.71
20	.20	119	1.38833	219	2.555	319	3.72167	419	4.88833	519	6.055	619	7.22167	719	8.38833	819	9.555	919	10.72167
21	.21	120	1.40	220	2.56667	320	3.73333	420	4.90	520	6.06667	620	7.23333	720	8.40	820	9.56667	920	10.73333
22	.22	121	1.41167	221	2.57833	321	3.745	421	4.91167	521	6.07833	621	7.245	721	8.41167	821	9.57833	921	10.745
23	.23	122	1.42333	222	2.59	322	3.75667	422	4.92333	522	6.09	622	7.25667	722	8.42333	822	9.59	922	10.75667
24	.24	123	1.435	223	2.60167	323	3.76833	423	4.935	523	6.10167	623	7.26833	723	8.435	823	9.60167	923	10.76833
25	.25	124	1.44667	224	2.61333	324	3.78	424	4.94667	524	6.11333	624	7.28	724	8.44667	824	9.61333	924	10.78
26	.26	125	1.45833	225	2.625	325	3.79167	425	4.95833	525	6.125	625	7.29167	725	8.45833	825	9.625	925	10.79167
27	.27	126	1.47	226	2.63667	326	3.80333	426	4.97	526	6.13667	626	7.30333	726	8.47	826	9.63667	926	10.80333
28	.28	127	1.48167	227	2.64833	327	3.815	427	4.98167	527	6.14833	627	7.315	727	8.48167	827	9.64833	927	10.815
29	.29	128	1.49333	228	2.66	328	3.82667	428	4.99333	528	6.16	628	7.32667	728	8.49333	828	9.66	928	10.82667
30	.30	129	1.505	229	2.67167	329	3.83833	429	5.005	529	6.17167	629	7.33833	729	8.505	829	9.67167	929	10.83833
31	.31	130	1.51667	230	2.68333	330	3.85	430	5.01667	530	6.18333	630	7.35	730	8.51667	830	9.68333	930	10.85
32	.32	131	1.52833	231	2.695	331	3.86167	431	5.02833	531	6.195	631	7.36167	731	8.52833	831	9.695	931	10.86167
33	.33	132	1.54	232	2.70667	332	3.87333	432	5.04	532	6.20667	632	7.37333	732	8.54	832	9.70667	932	10.87333
34	.34	133	1.55167	233	2.71833	333	3.885	433	5.05167	533	6.21833	633	7.385	733	8.55167	833	9.71833	933	10.885
35	.35	134	1.56333	234	2.73	334	3.89667	434	5.06333	534	6.23	634	7.39667	734	8.56333	834	9.73	934	10.89667
36	.36	135	1.575	235	2.74167	335	3.90833	435	5.075	535	6.24167	635	7.40833	735	8.575	835	9.74167	935	10.90833
37	.37	136	1.58667	236	2.75333	336	3.92	436	5.08667	536	6.25333	636	7.42	736	8.58667	836	9.75333	936	10.92
38	.38	137	1.59833	237	2.765	337	3.93167	437	5.09833	537	6.265	637	7.43167	737	8.59833	837	9.765	937	10.93167
39	.39	138	1.61	238	2.77667	338	3.94333	438	5.11	538	6.27667	638	7.44333	738	8.61	838	9.77667	938	10.94333
40	.40	139	1.62167	239	2.78833	339	3.955	439	5.12167	539	6.28833	639	7.455	739	8.62167	839	9.78833	939	10.955
41	.41	140	1.63333	240	2.80	340	3.96667	440	5.13333	540	6.30	640	7.46667	740	8.63333	840	9.80	940	10.96667
42	.42	141	1.645	241	2.81167	341	3.97833	441	5.145	541	6.31167	641	7.47833	741	8.645	841	9.81167	941	10.97833
43	.43	142	1.65667	242	2.82333	342	3.99	442	5.15667	542	6.32333	642	7.49	742	8.65667	842	9.82333	942	10.99
44	.44	143	1.66833	243	2.835	343	4.00167	443	5.16833	543	6.335	643	7.50167	743	8.66833	843	9.835	943	11.00167
45	.45	144	1.68	244	2.84667	344	4.01333	444	5.18	544	6.34667	644	7.51333	744	8.68	844	9.84667	944	11.01333
46	.46	145	1.69167	245	2.85833	345	4.025	445	5.19167	545	6.35833	645	7.525	745	8.69167	845	9.85833	945	11.025
47	.47	146	1.70333	246	2.87	346	4.03667	446	5.20333	546	6.37	646	7.53667	746	8.70333	846	9.87	946	11.03667
48	.48	147	1.715	247	2.88167	347	4.04833	447	5.215	547	6.38167	647	7.54833	747	8.715	847	9.88167	947	11.04833
49	.49	148	1.72667	248	2.89333	348	4.06	448	5.22667	548	6.39333	648	7.56	748	8.72667	848	9.89333	948	11.06
50	.50	149	1.73833	249	2.905	349	4.07167	449	5.23833	549	6.405	649	7.57167	749	8.73833	849	9.905	949	11.07167
51	.51	150	1.75	250	2.91667	350	4.08333	450	5.25	550	6.41667	650	7.58333	750	8.75	850	9.91667	950	11.08333
52	.52	151	1.76167	251	2.92833	351	4.095	451	5.26167	551	6.42833	651	7.595	751	8.76167	851	9.92833	951	11.095
53	.53	152	1.77333	252	2.94	352	4.10667	452	5.27333	552	6.44	652	7.60667	752	8.77333	852	9.94	952	11.10667
54	.54	153	1.785	253	2.95167	353	4.11833	453	5.285	553	6.45167	653	7.61833	753	8.785	853	9.95167	953	11.11833
55	.55	154	1.79667	254	2.96333	354	4.13	454	5.29667	554	6.46333	654	7.63	754	8.79667	854	9.96333	954	11.13
56	.56	155	1.80833	255	2.975	355	4.14167	455	5.30833	555	6.475	655	7.64167	755	8.80833	855	9.975	955	11.14167
57	.57	156	1.82	256	2.98667	356	4.15333	456	5.32	556	6.48667	656	7.65333	756	8.82	856	9.98667	956	11.15333
58	.58	157	1.83167	257	2.99833	357	4.165	457	5.33167	557	6.49833	657	7.665	757	8.83167	857	9.99833	957	11.165
59	.59	158	1.84333	258	3.01	358	4.17667	458	5.34333	558	6.51	658	7.67667	758	8.84333	858	10.01	958	11.17667
60	.60	159	1.855	259	3.02167	359	4.18833	459	5.355	559	6.52167	659	7.68833	759	8.855	859	10.02167	959	11.18833
61	.61	160	1.86667	260	3.03333	360	4.20	460	5.36667	560	6.53333	660	7.70	760	8.86667	860	10.03333	960	11.20
62	.62	161	1.87833	261	3.045	361	4.21167	461	5.37833	561	6.545	661	7.71167	761	8.87833	861	10.045	961	11.21167
63	.63	162	1.89	262	3.05667	362	4.22333	462	5.39	562	6.55667	662	7.72333	762	8.89	862	10.05667	962	11.22333
64	.64	163	1.90167	263	3.06833	363	4.235	463	5.40167	563	6.56833	663	7.735	763	8.90167	863	10.06833	963	11.235
65	.65	164																	



106 or 3 16  
Days Mos. Days.

FOUR PER CENT.

1	.01	100	1.17778	200	2.35556	300	3.53333	400	4.71111	500	5.88889	600	7.06667	700	8.24444	800	9.42222	900	10.60
2	.02	101	1.18956	201	2.36733	301	3.54511	401	4.72289	501	5.90067	601	7.07844	701	8.25622	801	9.434	901	10.61178
3	.03	102	1.20133	202	2.37911	302	3.55689	402	4.73467	502	5.91244	602	7.09022	702	8.268	802	9.44578	902	10.62356
4	.04	103	1.21311	203	2.39089	303	3.56867	403	4.74644	503	5.92422	603	7.102	703	8.27978	803	9.45756	903	10.63533
5	.05	104	1.22489	204	2.40267	304	3.58044	404	4.75822	504	5.936	604	7.11378	704	8.29156	804	9.46933	904	10.64711
6	.06	105	1.23667	205	2.41444	305	3.59222	405	4.77	505	5.94778	605	7.12556	705	8.30333	805	9.48111	905	10.65889
7	.07	106	1.24844	206	2.42622	306	3.604	406	4.78178	506	5.95956	606	7.13733	706	8.31511	806	9.49289	906	10.67067
8	.08	107	1.26022	207	2.438	307	3.61578	407	4.79356	507	5.97133	607	7.14911	707	8.32689	807	9.50467	907	10.68244
9	.09	108	1.272	208	2.44978	308	3.62756	408	4.80533	508	5.98311	608	7.16089	708	8.33867	808	9.51644	908	10.69422
10	.10	109	1.28378	209	2.46156	309	3.63933	409	4.81711	509	5.99489	609	7.17267	709	8.35044	809	9.52822	909	10.706
11	.11	110	1.29556	210	2.47333	310	3.65111	410	4.82889	510	6.00667	610	7.18444	710	8.36222	810	9.54	910	10.71778
12	.12	111	1.30733	211	2.48511	311	3.66289	411	4.84067	511	6.01844	611	7.19622	711	8.374	811	9.55178	911	10.72956
13	.13	112	1.31911	212	2.49689	312	3.67467	412	4.85244	512	6.03022	612	7.208	712	8.38578	812	9.56356	912	10.74133
14	.14	113	1.33089	213	2.50867	313	3.68644	413	4.86422	513	6.042	613	7.21978	713	8.39756	813	9.57533	913	10.75311
15	.15	114	1.34267	214	2.52044	314	3.69822	414	4.876	514	6.05378	614	7.23156	714	8.40933	814	9.58711	914	10.76489
16	.16	115	1.35444	215	2.53222	315	3.71	415	4.88778	515	6.06556	615	7.24333	715	8.42111	815	9.59889	915	10.77667
17	.17	116	1.36622	216	2.544	316	3.72178	416	4.89956	516	6.07733	616	7.25511	716	8.43289	816	9.61067	916	10.78844
18	.18	117	1.378	217	2.55578	317	3.73356	417	4.91133	517	6.08911	617	7.26689	717	8.44467	817	9.62244	917	10.80022
19	.19	118	1.38978	218	2.56756	318	3.74533	418	4.92311	518	6.10089	618	7.27867	718	8.45644	818	9.63422	918	10.812
20	.20	119	1.40156	219	2.57933	319	3.75711	419	4.93489	519	6.11267	619	7.29044	719	8.46822	819	9.646	919	10.82378
21	.21	120	1.41333	220	2.59111	320	3.76889	420	4.94667	520	6.12444	620	7.30222	720	8.48	820	9.65778	920	10.83556
22	.22	121	1.42511	221	2.60289	321	3.78067	421	4.95844	521	6.13622	621	7.314	721	8.49178	821	9.66956	921	10.84733
23	.23	122	1.43689	222	2.61467	322	3.79244	422	4.97022	522	6.148	622	7.32578	722	8.50356	822	9.68133	922	10.85911
24	.24	123	1.44867	223	2.62644	323	3.80422	423	4.982	523	6.15978	623	7.33756	723	8.51533	823	9.69311	923	10.87089
25	.25	124	1.46044	224	2.63822	324	3.816	424	4.99378	524	6.17156	624	7.34933	724	8.52711	824	9.70489	924	10.88267
26	.26	125	1.47222	225	2.65	325	3.82778	425	5.00556	525	6.18333	625	7.36111	725	8.53889	825	9.71667	925	10.89444
27	.27	126	1.484	226	2.66178	326	3.83956	426	5.01733	526	6.19511	626	7.37289	726	8.55067	826	9.72844	926	10.90622
28	.28	127	1.49578	227	2.67356	327	3.85133	427	5.02911	527	6.20689	627	7.38467	727	8.56244	827	9.74022	927	10.918
29	.29	128	1.50756	228	2.68533	328	3.86311	428	5.04089	528	6.21867	628	7.39644	728	8.57422	828	9.752	928	10.92978
30	.30	129	1.51933	229	2.69711	329	3.87489	429	5.05267	529	6.23044	629	7.40822	729	8.586	829	9.76378	929	10.94156
31	.31	130	1.53111	230	2.70889	330	3.88667	430	5.06444	530	6.24222	630	7.42	730	8.59778	830	9.77556	930	10.95333
32	.32	131	1.54289	231	2.72067	331	3.89844	431	5.07622	531	6.254	631	7.43178	731	8.60956	831	9.78733	931	10.96511
33	.33	132	1.55467	232	2.73244	332	3.91022	432	5.088	532	6.26578	632	7.44356	732	8.62133	832	9.79911	932	10.97689
34	.34	133	1.56644	233	2.74422	333	3.922	433	5.09978	533	6.27756	633	7.45533	733	8.63311	833	9.81089	933	10.98867
35	.35	134	1.57822	234	2.756	334	3.93378	434	5.11156	534	6.28933	634	7.46711	734	8.64489	834	9.82267	934	11.00044
36	.36	135	1.59	235	2.76778	335	3.94556	435	5.12333	535	6.30111	635	7.47889	735	8.65667	835	9.83444	935	11.01222
37	.37	136	1.60178	236	2.77956	336	3.95733	436	5.13511	536	6.31289	636	7.49067	736	8.66844	836	9.84622	936	11.024
38	.38	137	1.61356	237	2.79133	337	3.96911	437	5.14689	537	6.32467	637	7.50244	737	8.68022	837	9.858	937	11.03578
39	.39	138	1.62533	238	2.80311	338	3.98089	438	5.15867	538	6.33644	638	7.51422	738	8.692	838	9.86978	938	11.04756
40	.40	139	1.63711	239	2.81489	339	3.99267	439	5.17044	539	6.34822	639	7.526	739	8.70378	839	9.88156	939	11.05933
41	.41	140	1.64889	240	2.82667	340	4.00444	440	5.18222	540	6.36	640	7.53778	740	8.71556	840	9.89333	940	11.07111
42	.42	141	1.66067	241	2.83844	341	4.01622	441	5.194	541	6.37178	641	7.54956	741	8.72733	841	9.90511	941	11.08289
43	.43	142	1.67244	242	2.85022	342	4.028	442	5.20578	542	6.38356	642	7.56133	742	8.73911	842	9.91689	942	11.09467
44	.44	143	1.68422	243	2.862	343	4.03978	443	5.21756	543	6.39533	643	7.57311	743	8.75089	843	9.92867	943	11.10644
45	.45	144	1.696	244	2.87378	344	4.05156	444	5.22933	544	6.40711	644	7.58489	744	8.76267	844	9.94044	944	11.11822
46	.46	145	1.70778	245	2.88556	345	4.06333	445	5.24111	545	6.41889	645	7.59667	745	8.77444	845	9.95222	945	11.13
47	.47	146	1.71956	246	2.89733	346	4.07511	446	5.25289	546	6.43067	646	7.60844	746	8.78622	846	9.964	946	11.14178
48	.48	147	1.73133	247	2.90911	347	4.08689	447	5.26467	547	6.44244	647	7.62022	747	8.798	847	9.97578	947	11.15356
49	.49	148	1.74311	248	2.92089	348	4.09867	448	5.27644	548	6.45422	648	7.632	748	8.80978	848	9.98756	948	11.16533
50	.50	149	1.75489	249	2.93267	349	4.11044	449	5.28822	549	6.466	649	7.64378	749	8.82156	849	9.99933	949	11.17711
51	.51	150	1.76667	250	2.94444	350	4.12222	450	5.30	550	6.47778	650	7.65556	750	8.83333	850	10.01111	950	11.18889
52	.52	151	1.77844	251	2.95622	351	4.134	451	5.31178	551	6.48956	651	7.66733	751	8.84511	851	10.02289	951	11.20067
53	.53	152	1.79022	252	2.968	352	4.14578	452	5.32356	552	6.50133	652	7.67911	752	8.85689	852	10.03467	952	11.21244
54	.54	153	1.802	253	2.97978	353	4.15756	453	5.33533	553	6.51311	653	7.69089	753	8.86867	853	10.04644	953	11.22422
55	.55	154	1.81378	254	2.99156	354	4.16933	454	5.34711	554	6.52489	654	7.70267	754	8.88044	854	10.05822	954	11.236
56	.56	155	1.82556	255	3.00333	355	4.18111	455	5.35889	555	6.53667	655	7.71444	755	8.89222	855	10.07	955	11.24778
57	.57	156	1.83733	256	3.01511	356	4.19289	456	5.37067	556	6.54844	656	7.72622	756	8.904	856	10.08178	956	11.25956
58	.58	157	1.84911	257	3.02689	357	4.20467	457	5.38244	557	6.56022	657	7.738	757	8.91578	857	10.09356	957	11.27133
59	.59	158	1.86089	258	3.03867	358	4.21644	458	5.39422	558	6.572	658	7.74978	758	8.92756	858	10.10533	958	11.28311
60	.60	159	1.87267	259	3.05044	359	4.22822	459	5.406	559	6.58378	659	7.76156	759	8.93933	859	10.11711	959	11.29489
61	.61	160	1.88444	260	3.06222	360	4.24	460	5.41778	560	6.59556	660	7.77333	760	8.95111	860	10.12889	960	11.30667
62	.62	161	1.89622	261	3.074	361	4.25178	461	5.42956	561	6.60733	661	7.78511	761	8.96289	861	10.14067	961	11.31844
63	.63	162	1.908	262	3.08578	362	4.26356</												



# FOUR PER CENT.

3 17 or 107  
Mos. Days or Days.

1	.01	100	1.18889	200	2.37778	300	3.56667	400	4.75556	500	5.94444	600	7.13333	700	8.32222	800	9.51111	900	10.70
2	.02	101	1.20078	201	2.38967	301	3.57856	401	4.76744	501	5.95633	601	7.14522	701	8.33411	801	9.523	901	10.71189
3	.03	102	1.21267	202	2.40156	302	3.59044	402	4.77933	502	5.96822	602	7.15711	702	8.346	802	9.53489	902	10.72378
4	.04	103	1.22456	203	2.41344	303	3.60233	403	4.79122	503	5.98011	603	7.169	703	8.35789	803	9.54678	903	10.73567
5	.05	104	1.23644	204	2.42533	304	3.61422	404	4.80311	504	5.992	604	7.18089	704	8.36978	804	9.55867	904	10.74756
6	.06	105	1.24833	205	2.43722	305	3.62611	405	4.815	505	6.00389	605	7.19278	705	8.38167	805	9.57056	905	10.75944
7	.07	106	1.26022	206	2.44911	306	3.638	406	4.82689	506	6.01578	606	7.20467	706	8.39356	806	9.58244	906	10.77133
8	.08	107	1.27211	207	2.461	307	3.64989	407	4.83878	507	6.02767	607	7.21656	707	8.40544	807	9.59433	907	10.78322
9	.09	108	1.284	208	2.47289	308	3.66178	408	4.85067	508	6.03956	608	7.22844	708	8.41733	808	9.60622	908	10.79511
10	.10	109	1.29589	209	2.48478	309	3.67367	409	4.86256	509	6.05144	609	7.24033	709	8.42922	809	9.61811	909	10.807
11	.11	110	1.30778	210	2.49667	310	3.68556	410	4.87444	510	6.06333	610	7.25222	710	8.44111	810	9.63	910	10.81889
12	.12	111	1.31967	211	2.50856	311	3.69744	411	4.88633	511	6.07522	611	7.26411	711	8.453	811	9.64189	911	10.83078
13	.13	112	1.33156	212	2.52044	312	3.70933	412	4.89822	512	6.08711	612	7.276	712	8.46489	812	9.65378	912	10.84267
14	.14	113	1.34344	213	2.53233	313	3.72122	413	4.91011	513	6.099	613	7.28789	713	8.47678	813	9.66567	913	10.85456
15	.15	114	1.35533	214	2.54422	314	3.73311	414	4.922	514	6.11089	614	7.29978	714	8.48867	814	9.67756	914	10.86644
16	.16	115	1.36722	215	2.55611	315	3.745	415	4.93389	515	6.12278	615	7.31167	715	8.50056	815	9.68944	915	10.87833
17	.17	116	1.37911	216	2.568	316	3.75689	416	4.94578	516	6.13467	616	7.32356	716	8.51244	816	9.70133	916	10.89022
18	.18	117	1.391	217	2.57989	317	3.76878	417	4.95767	517	6.14656	617	7.33544	717	8.52433	817	9.71322	917	10.90211
19	.19	118	1.40289	218	2.59178	318	3.78067	418	4.96956	518	6.15844	618	7.34733	718	8.53622	818	9.72511	918	10.914
20	.20	119	1.41478	219	2.60367	319	3.79256	419	4.98144	519	6.17033	619	7.35922	719	8.54811	819	9.737	919	10.92589
21	.21	120	1.42667	220	2.61556	320	3.80444	420	4.99333	520	6.18222	620	7.37111	720	8.56	820	9.74889	920	10.93778
22	.22	121	1.43856	221	2.62744	321	3.81633	421	5.00522	521	6.19411	621	7.383	721	8.57189	821	9.76078	921	10.94967
23	.23	122	1.45044	222	2.63933	322	3.82822	422	5.01711	522	6.206	622	7.39489	722	8.58378	822	9.77267	922	10.96156
24	.24	123	1.46233	223	2.65122	323	3.84011	423	5.029	523	6.21789	623	7.40678	723	8.59567	823	9.78456	923	10.97344
25	.25	124	1.47422	224	2.66311	324	3.852	424	5.04089	524	6.22978	624	7.41867	724	8.60756	824	9.79644	924	10.98533
26	.26	125	1.48611	225	2.675	325	3.86389	425	5.05278	525	6.24167	625	7.43056	725	8.61944	825	9.80833	925	10.99722
27	.27	126	1.498	226	2.68689	326	3.87578	426	5.06467	526	6.25356	626	7.44244	726	8.63133	826	9.82022	926	11.00911
28	.28	127	1.50989	227	2.69878	327	3.88767	427	5.07656	527	6.26544	627	7.45433	727	8.64322	827	9.83211	927	11.021
29	.29	128	1.52178	228	2.71067	328	3.89956	428	5.08844	528	6.27733	628	7.46622	728	8.65511	828	9.844	928	11.03289
30	.30	129	1.53367	229	2.72256	329	3.91144	429	5.10033	529	6.28922	629	7.47811	729	8.667	829	9.85589	929	11.04478
31	.31	130	1.54556	230	2.73444	330	3.92333	430	5.11222	530	6.30111	630	7.49	730	8.67889	830	9.86778	930	11.05667
32	.32	131	1.55744	231	2.74633	331	3.93522	431	5.12411	531	6.313	631	7.50189	731	8.69078	831	9.87967	931	11.06856
33	.33	132	1.56933	232	2.75822	332	3.94711	432	5.136	532	6.32489	632	7.51378	732	8.70267	832	9.89156	932	11.08044
34	.34	133	1.58122	233	2.77011	333	3.959	433	5.14789	533	6.33678	633	7.52567	733	8.71456	833	9.90344	933	11.09233
35	.35	134	1.59311	234	2.782	334	3.97089	434	5.15978	534	6.34867	634	7.53756	734	8.72644	834	9.91533	934	11.10422
36	.36	135	1.605	235	2.79389	335	3.98278	435	5.17167	535	6.36056	635	7.54944	735	8.73833	835	9.92722	935	11.11611
37	.37	136	1.61689	236	2.80578	336	3.99467	436	5.18356	536	6.37244	636	7.56133	736	8.75022	836	9.93911	936	11.128
38	.38	137	1.62878	237	2.81767	337	4.00656	437	5.19544	537	6.38433	637	7.57322	737	8.76211	837	9.951	937	11.13989
39	.39	138	1.64067	238	2.82956	338	4.01844	438	5.20733	538	6.39622	638	7.58511	738	8.774	838	9.96289	938	11.15178
40	.40	139	1.65256	239	2.84144	339	4.03033	439	5.21922	539	6.40811	639	7.597	739	8.78589	839	9.97478	939	11.16367
41	.41	140	1.66444	240	2.85333	340	4.04222	440	5.23111	540	6.42	640	7.60889	740	8.79778	840	9.98667	940	11.17556
42	.42	141	1.67633	241	2.86522	341	4.05411	441	5.243	541	6.43189	641	7.62078	741	8.80967	841	9.99856	941	11.18744
43	.43	142	1.68822	242	2.87711	342	4.066	442	5.25489	542	6.44378	642	7.63267	742	8.82156	842	10.01044	942	11.19933
44	.44	143	1.70011	243	2.889	343	4.07789	443	5.26678	543	6.45567	643	7.64456	743	8.83344	843	10.02233	943	11.21122
45	.45	144	1.712	244	2.90089	344	4.08978	444	5.27867	544	6.46756	644	7.65644	744	8.84533	844	10.03422	944	11.22311
46	.46	145	1.72389	245	2.91278	345	4.10167	445	5.29056	545	6.47944	645	7.66833	745	8.85722	845	10.04611	945	11.235
47	.47	146	1.73578	246	2.92467	346	4.11356	446	5.30244	546	6.49133	646	7.68022	746	8.86911	846	10.058	946	11.24689
48	.48	147	1.74767	247	2.93656	347	4.12544	447	5.31433	547	6.50322	647	7.69211	747	8.881	847	10.06989	947	11.25878
49	.49	148	1.75956	248	2.94844	348	4.13733	448	5.32622	548	6.51511	648	7.704	748	8.89289	848	10.08178	948	11.27067
50	.50	149	1.77144	249	2.96033	349	4.14922	449	5.33811	549	6.527	649	7.71589	749	8.90478	849	10.09367	949	11.28256
51	.51	150	1.78333	250	2.97222	350	4.16111	450	5.35	550	6.53889	650	7.72778	750	8.91667	850	10.10556	950	11.29444
52	.52	151	1.79522	251	2.98411	351	4.173	451	5.36189	551	6.55078	651	7.73967	751	8.92856	851	10.11744	951	11.30633
53	.53	152	1.80711	252	2.996	352	4.18489	452	5.37378	552	6.56267	652	7.75156	752	8.94044	852	10.12933	952	11.31822
54	.54	153	1.819	253	3.00789	353	4.19678	453	5.38567	553	6.57456	653	7.76344	753	8.95233	853	10.14122	953	11.33011
55	.55	154	1.83089	254	3.01978	354	4.20867	454	5.39756	554	6.58644	654	7.77533	754	8.96422	854	10.15311	954	11.342
56	.56	155	1.84278	255	3.03167	355	4.22056	455	5.40944	555	6.59833	655	7.78722	755	8.97611	855	10.165	955	11.35389
57	.57	156	1.85467	256	3.04356	356	4.23244	456	5.42133	556	6.61022	656	7.79911	756	8.988	856	10.17689	956	11.36578
58	.58	157	1.86656	257	3.05544	357	4.24433	457	5.43322	557	6.62211	657	7.811	757	8.99989	857	10.18878	957	11.37767
59	.59	158	1.87844	258	3.06733	358	4.25622	458	5.44511	558	6.634	658	7.82289	758	9.01178	858	10.20067	958	11.38956
60	.60	159	1.89033	259	3.07922	359	4.26811	459	5.457	559	6.64589	659	7.83478	759	9.02367	859	10.21256	959	11.40144
61	.61	160	1.90222	260	3.09111	360	4.28	460	5.46889	560	6.65778	660	7.84667	760	9.03556	860	10.22444	960	11.41333
62	.62	161	1.91411	261	3.103	361	4.29189	461	5.48078	561	6.66967	661	7.85856	761	9.04744	861	10.23633		



108 or 3 18  
Days Mos. Days.

FOUR PER CENT.

1	.01	100	1.20	200	2.40	300	3.60	400	4.80	500	6.00	600	7.20	700	8.40	800	9.60	900	10.80
2	.02	101	1.212	201	2.412	301	3.612	401	4.812	501	6.012	601	7.212	701	8.412	801	9.612	901	10.812
3	.03	102	1.224	202	2.424	302	3.624	402	4.824	502	6.024	602	7.224	702	8.424	802	9.624	902	10.824
4	.04	103	1.236	203	2.436	303	3.636	403	4.836	503	6.036	603	7.236	703	8.436	803	9.636	903	10.836
5	.05	104	1.248	204	2.448	304	3.648	404	4.848	504	6.048	604	7.248	704	8.448	804	9.648	904	10.848
6	.06	105	1.26	205	2.46	305	3.66	405	4.86	505	6.06	605	7.26	705	8.46	805	9.66	905	10.86
7	.07	106	1.272	206	2.472	306	3.672	406	4.872	506	6.072	606	7.272	706	8.472	806	9.672	906	10.872
8	.08	107	1.284	207	2.484	307	3.684	407	4.884	507	6.084	607	7.284	707	8.484	807	9.684	907	10.884
9	.10	108	1.296	208	2.496	308	3.696	408	4.896	508	6.096	608	7.296	708	8.496	808	9.696	908	10.896
10	.11	109	1.308	209	2.508	309	3.708	409	4.908	509	6.108	609	7.308	709	8.508	809	9.708	909	10.908
11	.12	110	1.32	210	2.52	310	3.72	410	4.92	510	6.12	610	7.32	710	8.52	810	9.72	910	10.92
12	.13	111	1.332	211	2.532	311	3.732	411	4.932	511	6.132	611	7.332	711	8.532	811	9.732	911	10.932
13	.14	112	1.344	212	2.544	312	3.744	412	4.944	512	6.144	612	7.344	712	8.544	812	9.744	912	10.944
14	.16	113	1.356	213	2.556	313	3.756	413	4.956	513	6.156	613	7.356	713	8.556	813	9.756	913	10.956
15	.17	114	1.368	214	2.568	314	3.768	414	4.968	514	6.168	614	7.368	714	8.568	814	9.768	914	10.968
16	.18	115	1.38	215	2.58	315	3.78	415	4.98	515	6.18	615	7.38	715	8.58	815	9.78	915	10.98
17	.19	116	1.392	216	2.592	316	3.792	416	4.992	516	6.192	616	7.392	716	8.592	816	9.792	916	10.992
18	.20	117	1.404	217	2.604	317	3.804	417	5.004	517	6.204	617	7.404	717	8.604	817	9.804	917	11.004
19	.22	118	1.416	218	2.616	318	3.816	418	5.016	518	6.216	618	7.416	718	8.616	818	9.816	918	11.016
20	.23	119	1.428	219	2.628	319	3.828	419	5.028	519	6.228	619	7.428	719	8.628	819	9.828	919	11.028
21	.24	120	1.44	220	2.64	320	3.84	420	5.04	520	6.24	620	7.44	720	8.64	820	9.84	920	11.04
22	.25	121	1.452	221	2.652	321	3.852	421	5.052	521	6.252	621	7.452	721	8.652	821	9.852	921	11.052
23	.26	122	1.464	222	2.664	322	3.864	422	5.064	522	6.264	622	7.464	722	8.664	822	9.864	922	11.064
24	.28	123	1.476	223	2.676	323	3.876	423	5.076	523	6.276	623	7.476	723	8.676	823	9.876	923	11.076
25	.29	124	1.488	224	2.688	324	3.888	424	5.088	524	6.288	624	7.488	724	8.688	824	9.888	924	11.088
26	.30	125	1.50	225	2.70	325	3.90	425	5.10	525	6.30	625	7.50	725	8.70	825	9.90	925	11.10
27	.31	126	1.512	226	2.712	326	3.912	426	5.112	526	6.312	626	7.512	726	8.712	826	9.912	926	11.112
28	.32	127	1.524	227	2.724	327	3.924	427	5.124	527	6.324	627	7.524	727	8.724	827	9.924	927	11.124
29	.34	128	1.536	228	2.736	328	3.936	428	5.136	528	6.336	628	7.536	728	8.736	828	9.936	928	11.136
30	.35	129	1.548	229	2.748	329	3.948	429	5.148	529	6.348	629	7.548	729	8.748	829	9.948	929	11.148
31	.36	130	1.56	230	2.76	330	3.96	430	5.16	530	6.36	630	7.56	730	8.76	830	9.96	930	11.16
32	.37	131	1.572	231	2.772	331	3.972	431	5.172	531	6.372	631	7.572	731	8.772	831	9.972	931	11.172
33	.38	132	1.584	232	2.784	332	3.984	432	5.184	532	6.384	632	7.584	732	8.784	832	9.984	932	11.184
34	.40	133	1.596	233	2.796	333	3.996	433	5.196	533	6.396	633	7.596	733	8.796	833	9.996	933	11.196
35	.41	134	1.608	234	2.808	334	4.008	434	5.208	534	6.408	634	7.608	734	8.808	834	10.008	934	11.208
36	.42	135	1.62	235	2.82	335	4.02	435	5.22	535	6.42	635	7.62	735	8.82	835	10.02	935	11.22
37	.43	136	1.632	236	2.832	336	4.032	436	5.232	536	6.432	636	7.632	736	8.832	836	10.032	936	11.232
38	.44	137	1.644	237	2.844	337	4.044	437	5.244	537	6.444	637	7.644	737	8.844	837	10.044	937	11.244
39	.46	138	1.656	238	2.856	338	4.056	438	5.256	538	6.456	638	7.656	738	8.856	838	10.056	938	11.256
40	.47	139	1.668	239	2.868	339	4.068	439	5.268	539	6.468	639	7.668	739	8.868	839	10.068	939	11.268
41	.48	140	1.68	240	2.88	340	4.08	440	5.28	540	6.48	640	7.68	740	8.88	840	10.08	940	11.28
42	.49	141	1.692	241	2.892	341	4.092	441	5.292	541	6.492	641	7.692	741	8.892	841	10.092	941	11.292
43	.50	142	1.704	242	2.904	342	4.104	442	5.304	542	6.504	642	7.704	742	8.904	842	10.104	942	11.304
44	.52	143	1.716	243	2.916	343	4.116	443	5.316	543	6.516	643	7.716	743	8.916	843	10.116	943	11.316
45	.53	144	1.728	244	2.928	344	4.128	444	5.328	544	6.528	644	7.728	744	8.928	844	10.128	944	11.328
46	.54	145	1.74	245	2.94	345	4.14	445	5.34	545	6.54	645	7.74	745	8.94	845	10.14	945	11.34
47	.55	146	1.752	246	2.952	346	4.152	446	5.352	546	6.552	646	7.752	746	8.952	846	10.152	946	11.352
48	.56	147	1.764	247	2.964	347	4.164	447	5.364	547	6.564	647	7.764	747	8.964	847	10.164	947	11.364
49	.58	148	1.776	248	2.976	348	4.176	448	5.376	548	6.576	648	7.776	748	8.976	848	10.176	948	11.376
50	.59	149	1.788	249	2.988	349	4.188	449	5.388	549	6.588	649	7.788	749	8.988	849	10.188	949	11.388
51	.60	150	1.80	250	3.00	350	4.20	450	5.40	550	6.60	650	7.80	750	9.00	850	10.20	950	11.40
52	.61	151	1.812	251	3.012	351	4.212	451	5.412	551	6.612	651	7.812	751	9.012	851	10.212	951	11.412
53	.62	152	1.824	252	3.024	352	4.224	452	5.424	552	6.624	652	7.824	752	9.024	852	10.224	952	11.424
54	.63	153	1.836	253	3.036	353	4.236	453	5.436	553	6.636	653	7.836	753	9.036	853	10.236	953	11.436
55	.64	154	1.848	254	3.048	354	4.248	454	5.448	554	6.648	654	7.848	754	9.048	854	10.248	954	11.448
56	.65	155	1.86	255	3.06	355	4.26	455	5.46	555	6.66	655	7.86	755	9.06	855	10.26	955	11.46
57	.66	156	1.872	256	3.072	356	4.272	456	5.472	556	6.672	656	7.872	756	9.072	856	10.272	956	11.472
58	.67	157	1.884	257	3.084	357	4.284	457	5.484	557	6.684	657	7.884	757	9.084	857	10.284	957	11.484
59	.68	158	1.896	258	3.096	358	4.296	458	5.496	558	6.696	658	7.896	758	9.096	858	10.296	958	11.496
60	.70	159	1.908	259	3.108	359	4.308	459	5.508	559	6.708	659	7.908	759	9.108	859	10.308	959	11.508
61	.72	160	1.92	260	3.12	360	4.32	460	5.52	560	6.72	660	7.92	760	9.12	860	10.32	960	11.52
62	.73	161	1.932	261	3.132	361	4.332	461	5.532	561	6.732	661	7.932	761	9.132	861	10.332	961	11.532
63	.74	162	1.944	262	3.144	362	4.344	462	5.544	562	6.744	662	7.944	762	9.144	862	10.344	962	11.544
64	.76	163	1.956	263	3.156	363	4.356	463	5.556	563	6.756	663	7.956	763	9.156	863	10.356	963	11.556
65	.77	164	1.968	264	3.168	364	4.368	464	5.568	564	6.768	664	7.968	764	9.168	864	10.368	964	11.568
66	.78	165	1.98	265	3.18	365	4.38	465	5.58	565	6.78	665	7.98	765	9.18	865	10.38	965	11.58
67	.79	166	1.992	266	3.192	366	4.392	466	5.592	566	6.792	666	7.992	766	9.192	866	10.392	966	11.592
68	.80	167	2.004	267	3.204	367	4.404	467	5.604	567	6.804	667	8.004	767	9.204	867	10.404	967	11.604
69	.82	168	2.016	268	3.216	368	4.416												



# FOUR PER CENT.

3 19 or 109  
Mos. Days or Days.

1	.01	100	1.21111	200	2.42222	300	3.63333	400	4.84444	500	6.05556	600	7.26667	700	8.47778	800	9.68889	900	10.90
2	.02	101	1.22322	201	2.43433	301	3.64544	401	4.85656	501	6.06767	601	7.27878	701	8.48989	801	9.701	901	10.91211
3	.03	102	1.23533	202	2.44644	302	3.65756	402	4.86867	502	6.07978	602	7.29089	702	8.502	802	9.71311	902	10.92422
4	.04	103	1.24744	203	2.45856	303	3.66967	403	4.88078	503	6.09189	603	7.303	703	8.51411	803	9.72522	903	10.93633
5	.05	104	1.25956	204	2.47067	304	3.68178	404	4.89289	504	6.104	604	7.31511	704	8.52622	804	9.73733	904	10.94844
6	.06	105	1.27167	205	2.48278	305	3.69389	405	4.905	505	6.11611	605	7.32722	705	8.53833	805	9.74944	905	10.96056
7	.07	106	1.28378	206	2.49489	306	3.706	406	4.91711	506	6.12822	606	7.33933	706	8.55044	806	9.76156	906	10.97267
8	.08	107	1.29589	207	2.507	307	3.71811	407	4.92922	507	6.14033	607	7.35144	707	8.56256	807	9.77367	907	10.98478
9	.09	108	1.308	208	2.51911	308	3.73022	408	4.94133	508	6.15244	608	7.36356	708	8.57467	808	9.78578	908	10.99689
10	.10	109	1.32011	209	2.53122	309	3.74233	409	4.95344	509	6.16456	609	7.37567	709	8.58678	809	9.79789	909	11.009
11	.11	110	1.33222	210	2.54333	310	3.75444	410	4.96556	510	6.17667	610	7.38778	710	8.59889	810	9.81	910	11.02111
12	.12	111	1.34433	211	2.55544	311	3.76656	411	4.97767	511	6.18878	611	7.39989	711	8.611	811	9.82211	911	11.03322
13	.13	112	1.35644	212	2.56756	312	3.77867	412	4.98978	512	6.20089	612	7.412	712	8.62311	812	9.83422	912	11.04533
14	.14	113	1.36856	213	2.57967	313	3.79078	413	5.00189	513	6.213	613	7.42411	713	8.63522	813	9.84633	913	11.05744
15	.15	114	1.38067	214	2.59178	314	3.80289	414	5.014	514	6.22511	614	7.43622	714	8.64733	814	9.85844	914	11.06956
16	.16	115	1.39278	215	2.60389	315	3.815	415	5.02611	515	6.23722	615	7.44833	715	8.65944	815	9.87056	915	11.08167
17	.17	116	1.40489	216	2.616	316	3.82711	416	5.03822	516	6.24933	616	7.46044	716	8.67156	816	9.88267	916	11.09378
18	.18	117	1.417	217	2.62811	317	3.83922	417	5.05033	517	6.26144	617	7.47256	717	8.68367	817	9.89478	917	11.10589
19	.19	118	1.42911	218	2.64022	318	3.85133	418	5.06244	518	6.27356	618	7.48467	718	8.69578	818	9.90689	918	11.118
20	.20	119	1.44122	219	2.65233	319	3.86344	419	5.07456	519	6.28567	619	7.49678	719	8.70789	819	9.919	919	11.13011
21	.21	120	1.45333	220	2.66444	320	3.87556	420	5.08667	520	6.29778	620	7.50889	720	8.72	820	9.93111	920	11.14222
22	.22	121	1.46544	221	2.67656	321	3.88767	421	5.09878	521	6.30989	621	7.521	721	8.73211	821	9.94322	921	11.15433
23	.23	122	1.47756	222	2.68867	322	3.89978	422	5.11089	522	6.322	622	7.53311	722	8.74422	822	9.95533	922	11.16644
24	.24	123	1.48967	223	2.70078	323	3.91189	423	5.123	523	6.33411	623	7.54522	723	8.75633	823	9.96744	923	11.17856
25	.25	124	1.50178	224	2.71289	324	3.924	424	5.13511	524	6.34622	624	7.55733	724	8.76844	824	9.97956	924	11.19067
26	.26	125	1.51389	225	2.725	325	3.93611	425	5.14722	525	6.35833	625	7.56944	725	8.78056	825	9.99167	925	11.20278
27	.27	126	1.526	226	2.73711	326	3.94822	426	5.15933	526	6.37044	626	7.58156	726	8.79267	826	10.00378	926	11.21489
28	.28	127	1.53811	227	2.74922	327	3.96033	427	5.17144	527	6.38256	627	7.59367	727	8.80478	827	10.01589	927	11.227
29	.29	128	1.55022	228	2.76133	328	3.97244	428	5.18356	528	6.39467	628	7.60578	728	8.81689	828	10.028	928	11.23911
30	.30	129	1.56233	229	2.77344	329	3.98456	429	5.19567	529	6.40678	629	7.61789	729	8.829	829	10.04011	929	11.25122
31	.31	130	1.57444	230	2.78556	330	3.99667	430	5.20778	530	6.41889	630	7.63	730	8.84111	830	10.05222	930	11.26333
32	.32	131	1.58656	231	2.79767	331	4.00878	431	5.21989	531	6.431	631	7.64211	731	8.85322	831	10.06433	931	11.27544
33	.33	132	1.59867	232	2.80978	332	4.02089	432	5.232	532	6.44311	632	7.65422	732	8.86533	832	10.07644	932	11.28756
34	.34	133	1.61078	233	2.82189	333	4.033	433	5.24411	533	6.45522	633	7.66633	733	8.87744	833	10.08856	933	11.29967
35	.35	134	1.62289	234	2.834	334	4.04511	434	5.25622	534	6.46733	634	7.67844	734	8.88956	834	10.10067	934	11.31178
36	.36	135	1.635	235	2.84611	335	4.05722	435	5.26833	535	6.47944	635	7.69056	735	8.90167	835	10.11278	935	11.32389
37	.37	136	1.64711	236	2.85822	336	4.06933	436	5.28044	536	6.49156	636	7.70267	736	8.91378	836	10.12489	936	11.336
38	.38	137	1.65922	237	2.87033	337	4.08144	437	5.29256	537	6.50367	637	7.71478	737	8.92589	837	10.137	937	11.34811
39	.39	138	1.67133	238	2.88244	338	4.09356	438	5.30467	538	6.51578	638	7.72689	738	8.938	838	10.14911	938	11.36022
40	.40	139	1.68344	239	2.89456	339	4.10567	439	5.31678	539	6.52789	639	7.739	739	8.95011	839	10.16122	939	11.37233
41	.41	140	1.69556	240	2.90667	340	4.11778	440	5.32889	540	6.54	640	7.75111	740	8.96222	840	10.17333	940	11.38444
42	.42	141	1.70767	241	2.91878	341	4.12989	441	5.341	541	6.55211	641	7.76322	741	8.97433	841	10.18544	941	11.39656
43	.43	142	1.71978	242	2.93089	342	4.142	442	5.35311	542	6.56422	642	7.77533	742	8.98644	842	10.19756	942	11.40867
44	.44	143	1.73189	243	2.943	343	4.15411	443	5.36522	543	6.57633	643	7.78744	743	8.99856	843	10.20967	943	11.42078
45	.45	144	1.744	244	2.95511	344	4.16622	444	5.37733	544	6.58844	644	7.79956	744	9.01067	844	10.22178	944	11.43289
46	.46	145	1.75611	245	2.96722	345	4.17833	445	5.38944	545	6.60056	645	7.81167	745	9.02278	845	10.23389	945	11.445
47	.47	146	1.76822	246	2.97933	346	4.19044	446	5.40156	546	6.61267	646	7.82378	746	9.03489	846	10.246	946	11.45711
48	.48	147	1.78033	247	2.99144	347	4.20256	447	5.41367	547	6.62478	647	7.83589	747	9.047	847	10.25811	947	11.46922
49	.49	148	1.79244	248	3.00356	348	4.21467	448	5.42578	548	6.63689	648	7.848	748	9.05911	848	10.27022	948	11.48133
50	.50	149	1.80456	249	3.01567	349	4.22678	449	5.43789	549	6.649	649	7.86011	749	9.07122	849	10.28233	949	11.49344
51	.51	150	1.81667	250	3.02778	350	4.23889	450	5.45	550	6.66111	650	7.87222	750	9.08333	850	10.29444	950	11.50556
52	.52	151	1.82878	251	3.03989	351	4.251	451	5.46211	551	6.67322	651	7.88433	751	9.09544	851	10.30656	951	11.51767
53	.53	152	1.84089	252	3.052	352	4.26311	452	5.47422	552	6.68533	652	7.89644	752	9.10756	852	10.31867	952	11.52978
54	.54	153	1.853	253	3.06411	353	4.27522	453	5.48633	553	6.69744	653	7.90856	753	9.11967	853	10.33078	953	11.54189
55	.55	154	1.86511	254	3.07622	354	4.28733	454	5.49844	554	6.70956	654	7.92067	754	9.13178	854	10.34289	954	11.554
56	.56	155	1.87722	255	3.08833	355	4.29944	455	5.51056	555	6.72167	655	7.93278	755	9.14389	855	10.355	955	11.56611
57	.57	156	1.88933	256	3.10044	356	4.31156	456	5.52267	556	6.73378	656	7.94489	756	9.156	856	10.36711	956	11.57822
58	.58	157	1.90144	257	3.11256	357	4.32367	457	5.53478	557	6.74589	657	7.957	757	9.16811	857	10.37922	957	11.59033
59	.59	158	1.91356	258	3.12467	358	4.33578	458	5.54689	558	6.758	658	7.96911	758	9.18022	858	10.39133	958	11.60244
60	.60	159	1.92567	259	3.13678	359	4.34789	459	5.559	559	6.77011	659	7.98122	759	9.19233	859	10.40344	959	11.61456
61	.61	160	1.93778	260	3.14889	360	4.36	460	5.57111	560	6.78222	660	7.99333	760	9.20444	860	10.41556	960	11.62667
62	.62	161	1.94989	261	3.161	361	4.37211	461	5.58322	561	6.79433	661	8.00544	761	9.21656	861	1		



110 or 3 20  
Days Mos. Days.

FOUR PER CENT.

		100	1.22222	200	2.44444	300	3.66667	400	4.88889	500	6.11111	600	7.33333	700	8.55556	800	9.77778	900	11.00
1	.01	101	1.23444	201	2.45667	301	3.67889	401	4.90111	501	6.12333	601	7.34556	701	8.56778	801	9.79	901	11.01222
2	.02	102	1.24667	202	2.46889	302	3.69111	402	4.91333	502	6.13556	602	7.35778	702	8.58	802	9.80222	902	11.02444
3	.04	103	1.25889	203	2.48111	303	3.70333	403	4.92556	503	6.14778	603	7.37	703	8.59222	803	9.81444	903	11.03667
4	.05	104	1.27111	204	2.49333	304	3.71556	404	4.93778	504	6.16	604	7.38222	704	8.60444	804	9.82667	904	11.04889
5	.06	105	1.28333	205	2.50556	305	3.72778	405	4.95	505	6.17222	605	7.39444	705	8.61667	805	9.83889	905	11.06111
6	.07	106	1.29556	206	2.51778	306	3.74	406	4.96222	506	6.18444	606	7.40667	706	8.62889	806	9.85111	906	11.07333
7	.09	107	1.30778	207	2.53	307	3.75222	407	4.97444	507	6.19667	607	7.41889	707	8.64111	807	9.86333	907	11.08556
8	.10	108	1.32	208	2.54222	308	3.76444	408	4.98667	508	6.20889	608	7.43111	708	8.65333	808	9.87556	908	11.09778
9	.11	109	1.33222	209	2.55444	309	3.77667	409	4.99889	509	6.22111	609	7.44333	709	8.66556	809	9.88778	909	11.11
10	.12	110	1.34444	210	2.56667	310	3.78889	410	5.01111	510	6.23333	610	7.45556	710	8.67778	810	9.90	910	11.12222
11	.13	111	1.35667	211	2.57889	311	3.80111	411	5.02333	511	6.24556	611	7.46778	711	8.69	811	9.91222	911	11.13444
12	.15	112	1.36889	212	2.59111	312	3.81333	412	5.03556	512	6.25778	612	7.48	712	8.70222	812	9.92444	912	11.14667
13	.16	113	1.38111	213	2.60333	313	3.82556	413	5.04778	513	6.27	613	7.49222	713	8.71444	813	9.93667	913	11.15889
14	.17	114	1.39333	214	2.61556	314	3.83778	414	5.06	514	6.28222	614	7.50444	714	8.72667	814	9.94889	914	11.17111
15	.18	115	1.40556	215	2.62778	315	3.85	415	5.07222	515	6.29444	615	7.51667	715	8.73889	815	9.96111	915	11.18333
16	.20	116	1.41778	216	2.64	316	3.86222	416	5.08444	516	6.30667	616	7.52889	716	8.75111	816	9.97333	916	11.19556
17	.21	117	1.43	217	2.65222	317	3.87444	417	5.09667	517	6.31889	617	7.54111	717	8.76333	817	9.98556	917	11.20778
18	.22	118	1.44222	218	2.66444	318	3.88667	418	5.10889	518	6.33111	618	7.55333	718	8.77556	818	9.99778	918	11.22
19	.23	119	1.45444	219	2.67667	319	3.89889	419	5.12111	519	6.34333	619	7.56556	719	8.78778	819	10.01	919	11.23222
20	.24	120	1.46667	220	2.68889	320	3.91111	420	5.13333	520	6.35556	620	7.57778	720	8.80	820	10.02222	920	11.24444
21	.26	121	1.47889	221	2.70111	321	3.92333	421	5.14556	521	6.36778	621	7.59	721	8.81222	821	10.03444	921	11.25667
22	.27	122	1.49111	222	2.71333	322	3.93556	422	5.15778	522	6.38	622	7.60222	722	8.82444	822	10.04667	922	11.26889
23	.28	123	1.50333	223	2.72556	323	3.94778	423	5.17	523	6.39222	623	7.61444	723	8.83667	823	10.05889	923	11.28111
24	.29	124	1.51556	224	2.73778	324	3.96	424	5.18222	524	6.40444	624	7.62667	724	8.84889	824	10.07111	924	11.29333
25	.31	125	1.52778	225	2.75	325	3.97222	425	5.19444	525	6.41667	625	7.63889	725	8.86111	825	10.08333	925	11.30556
26	.32	126	1.54	226	2.76222	326	3.98444	426	5.20667	526	6.42889	626	7.65111	726	8.87333	826	10.09556	926	11.31778
27	.33	127	1.55222	227	2.77444	327	3.99667	427	5.21889	527	6.44111	627	7.66333	727	8.88556	827	10.10778	927	11.33
28	.34	128	1.56444	228	2.78667	328	4.00889	428	5.23111	528	6.45333	628	7.67556	728	8.89778	828	10.12	928	11.34222
29	.35	129	1.57667	229	2.79889	329	4.02111	429	5.24333	529	6.46556	629	7.68778	729	8.91	829	10.13222	929	11.35444
30	.37	130	1.58889	230	2.81111	330	4.03333	430	5.25556	530	6.47778	630	7.70	730	8.92222	830	10.14444	930	11.36667
31	.38	131	1.60111	231	2.82333	331	4.04556	431	5.26778	531	6.49	631	7.71222	731	8.93444	831	10.15667	931	11.37889
32	.39	132	1.61333	232	2.83556	332	4.05778	432	5.28	532	6.50222	632	7.72444	732	8.94667	832	10.16889	932	11.39111
33	.40	133	1.62556	233	2.84778	333	4.07	433	5.29222	533	6.51444	633	7.73667	733	8.95889	833	10.18111	933	11.40333
34	.42	134	1.63778	234	2.86	334	4.08222	434	5.30444	534	6.52667	634	7.74889	734	8.97111	834	10.19333	934	11.41556
35	.43	135	1.65	235	2.87222	335	4.09444	435	5.31667	535	6.53889	635	7.76111	735	8.98333	835	10.20556	935	11.42778
36	.44	136	1.66222	236	2.88444	336	4.10667	436	5.32889	536	6.55111	636	7.77333	736	8.99556	836	10.21778	936	11.44
37	.45	137	1.67444	237	2.89667	337	4.11889	437	5.34111	537	6.56333	637	7.78556	737	9.00778	837	10.23	937	11.45222
38	.46	138	1.68667	238	2.90889	338	4.13111	438	5.35333	538	6.57556	638	7.79778	738	9.02	838	10.24222	938	11.46444
39	.48	139	1.69889	239	2.92111	339	4.14333	439	5.36556	539	6.58778	639	7.81	739	9.03222	839	10.25444	939	11.47667
40	.49	140	1.71111	240	2.93333	340	4.15556	440	5.37778	540	6.60	640	7.82222	740	9.04444	840	10.26667	940	11.48889
41	.50	141	1.72333	241	2.94556	341	4.16778	441	5.39	541	6.61222	641	7.83444	741	9.05667	841	10.27889	941	11.50111
42	.51	142	1.73556	242	2.95778	342	4.18	442	5.40222	542	6.62444	642	7.84667	742	9.06889	842	10.29111	942	11.51333
43	.53	143	1.74778	243	2.97	343	4.19222	443	5.41444	543	6.63667	643	7.85889	743	9.08111	843	10.30333	943	11.52556
44	.54	144	1.76	244	2.98222	344	4.20444	444	5.42667	544	6.64889	644	7.87111	744	9.09333	844	10.31556	944	11.53778
45	.55	145	1.77222	245	2.99444	345	4.21667	445	5.43889	545	6.66111	645	7.88333	745	9.10556	845	10.32778	945	11.55
46	.56	146	1.78444	246	3.00667	346	4.22889	446	5.45111	546	6.67333	646	7.89556	746	9.11778	846	10.34	946	11.56222
47	.57	147	1.79667	247	3.01889	347	4.24111	447	5.46333	547	6.68556	647	7.90778	747	9.13	847	10.35222	947	11.57444
48	.59	148	1.80889	248	3.03111	348	4.25333	448	5.47556	548	6.69778	648	7.92	748	9.14222	848	10.36444	948	11.58667
49	.60	149	1.82111	249	3.04333	349	4.26556	449	5.48778	549	6.71	649	7.93222	749	9.15444	849	10.37667	949	11.59889
50	.61	150	1.83333	250	3.05556	350	4.27778	450	5.50	550	6.72222	650	7.94444	750	9.16667	850	10.38889	950	11.61111
51	.62	151	1.84556	251	3.06778	351	4.29	451	5.51222	551	6.73444	651	7.95667	751	9.17889	851	10.40111	951	11.62333
52	.64	152	1.85778	252	3.08	352	4.30222	452	5.52444	552	6.74667	652	7.96889	752	9.19111	852	10.41333	952	11.63556
53	.65	153	1.87	253	3.09222	353	4.31444	453	5.53667	553	6.75889	653	7.98111	753	9.20333	853	10.42556	953	11.64778
54	.66	154	1.88222	254	3.10444	354	4.32667	454	5.54889	554	6.77111	654	7.99333	754	9.21556	854	10.43778	954	11.66
55	.67	155	1.89444	255	3.11667	355	4.33889	455	5.56111	555	6.78333	655	8.00556	755	9.22778	855	10.45	955	11.67222
56	.68	156	1.90667	256	3.12889	356	4.35111	456	5.57333	556	6.79556	656	8.01778	756	9.24	856	10.46222	956	11.68444
57	.70	157	1.91889	257	3.14111	357	4.36333	457	5.58556	557	6.80778	657	8.03	757	9.25222	857	10.47444	957	11.69667
58	.71	158	1.93111	258	3.15333	358	4.37556	458	5.59778	558	6.82	658	8.04222	758	9.26444	858	10.48667	958	11.70889
59	.72	159	1.94333	259	3.16556	359	4.38778	459	5.61	559	6.83222	659	8.05444	759	9.27667	859	10.49889	959	11.72111
60	.73	160	1.95556	260	3.17778	360	4.40	460	5.62222	560	6.84444	660	8.06667	760	9.28889	860	10.51111	960	11.73333
61	.75	161	1.96778	261	3.19	361	4.41222	461	5.63444	561	6.85667	661	8.07889	761	9.30111	861	10.52333	961	11.74556
62	.76	162	1.98	262	3.20222	362	4.42444	462	5.64667	5									



FOUR PER CENT.

3 21 or III  
Mos. Days or Days.

		100	1.23333	200	2.46667	300	3.70	400	4.93333	500	6.16667	600	7.40	700	8.63333	800	9.86667	900	11.10
1	.01	101	1.24567	201	2.479	301	3.71233	401	4.94567	501	6.179	601	7.41233	701	8.64567	801	9.879	901	11.11233
2	.02	102	1.258	202	2.49133	302	3.72467	402	4.958	502	6.19133	602	7.42467	702	8.658	802	9.89133	902	11.12467
3	.04	103	1.27033	203	2.50367	303	3.737	403	4.97033	503	6.20367	603	7.437	703	8.67033	803	9.90367	903	11.137
4	.05	104	1.28267	204	2.516	304	3.74933	404	4.98267	504	6.216	604	7.44933	704	8.68267	804	9.916	904	11.14933
5	.06	105	1.295	205	2.52833	305	3.76167	405	4.995	505	6.22833	605	7.46167	705	8.695	805	9.92833	905	11.16167
6	.07	106	1.30733	206	2.54067	306	3.774	406	5.00733	506	6.24067	606	7.474	706	8.70733	806	9.94067	906	11.174
7	.09	107	1.31967	207	2.553	307	3.78633	407	5.01967	507	6.253	607	7.48633	707	8.71967	807	9.953	907	11.18633
8	.10	108	1.332	208	2.56533	308	3.79867	408	5.032	508	6.26533	608	7.49867	708	8.732	808	9.96533	908	11.19867
9	.11	109	1.34433	209	2.57767	309	3.811	409	5.04433	509	6.27767	609	7.511	709	8.74433	809	9.97767	909	11.211
10	.12	110	1.35667	210	2.59	310	3.82333	410	5.05667	510	6.29	610	7.52333	710	8.75667	810	9.99	910	11.22333
11	.14	111	1.369	211	2.60233	311	3.83567	411	5.069	511	6.30233	611	7.53567	711	8.769	811	10.00233	911	11.23567
12	.15	112	1.38133	212	2.61467	312	3.848	412	5.08133	512	6.31167	612	7.548	712	8.78133	812	10.01467	912	11.248
13	.16	113	1.39367	213	2.627	313	3.86033	413	5.09367	513	6.327	613	7.56033	713	8.79367	813	10.027	913	11.26033
14	.17	114	1.406	214	2.63933	314	3.87267	414	5.106	514	6.33933	614	7.57267	714	8.806	814	10.03933	914	11.27267
15	.19	115	1.41833	215	2.65167	315	3.885	415	5.11833	515	6.35167	615	7.585	715	8.81833	815	10.05167	915	11.285
16	.20	116	1.43067	216	2.664	316	3.89733	416	5.13067	516	6.364	616	7.59733	716	8.83067	816	10.064	916	11.29733
17	.21	117	1.443	217	2.67633	317	3.90967	417	5.143	517	6.37633	617	7.60967	717	8.843	817	10.07633	917	11.30967
18	.22	118	1.45533	218	2.68867	318	3.922	418	5.15533	518	6.38867	618	7.622	718	8.85533	818	10.08867	918	11.322
19	.23	119	1.46767	219	2.701	319	3.93433	419	5.16767	519	6.401	619	7.63433	719	8.86767	819	10.101	919	11.33433
20	.25	120	1.48	220	2.71333	320	3.94667	420	5.18	520	6.41333	620	7.64667	720	8.88	820	10.11333	920	11.34667
21	.26	121	1.49233	221	2.72567	321	3.959	421	5.19233	521	6.42567	621	7.659	721	8.89233	821	10.12567	921	11.359
22	.27	122	1.50467	222	2.738	322	3.97133	422	5.20467	522	6.438	622	7.67133	722	8.90467	822	10.138	922	11.37133
23	.28	123	1.517	223	2.75033	323	3.98367	423	5.217	523	6.45033	623	7.68367	723	8.917	823	10.15033	923	11.38367
24	.30	124	1.52933	224	2.76267	324	3.996	424	5.22933	524	6.46267	624	7.696	724	8.92933	824	10.16267	924	11.396
25	.31	125	1.54167	225	2.775	325	4.00833	425	5.24167	525	6.475	625	7.70833	725	8.94167	825	10.175	925	11.40833
26	.32	126	1.554	226	2.78733	326	4.02067	426	5.254	526	6.48733	626	7.72067	726	8.954	826	10.18733	926	11.42067
27	.33	127	1.56633	227	2.79967	327	4.033	427	5.26633	527	6.49967	627	7.733	727	8.96633	827	10.19967	927	11.433
28	.35	128	1.57867	228	2.812	328	4.04533	428	5.27867	528	6.512	628	7.74533	728	8.97867	828	10.212	928	11.44533
29	.36	129	1.591	229	2.82433	329	4.05767	429	5.291	529	6.52433	629	7.75767	729	8.991	829	10.22433	929	11.45767
30	.37	130	1.60333	230	2.83667	330	4.07	430	5.30333	530	6.53667	630	7.77	730	9.00333	830	10.23667	930	11.47
31	.38	131	1.61567	231	2.849	331	4.08233	431	5.31567	531	6.549	631	7.78233	731	9.01567	831	10.249	931	11.48233
32	.39	132	1.628	232	2.86133	332	4.09467	432	5.328	532	6.56133	632	7.79467	732	9.028	832	10.26133	932	11.49467
33	.41	133	1.64033	233	2.87367	333	4.107	433	5.34033	533	6.57367	633	7.807	733	9.04033	833	10.27367	933	11.507
34	.42	134	1.65267	234	2.886	334	4.11933	434	5.35267	534	6.586	634	7.81933	734	9.05267	834	10.286	934	11.51933
35	.43	135	1.665	235	2.89833	335	4.13167	435	5.365	535	6.59833	635	7.83167	735	9.065	835	10.29833	935	11.53167
36	.44	136	1.67733	236	2.91067	336	4.144	436	5.37733	536	6.61067	636	7.844	736	9.07733	836	10.31067	936	11.544
37	.46	137	1.68967	237	2.923	337	4.15633	437	5.38967	537	6.623	637	7.85633	737	9.08967	837	10.323	937	11.55633
38	.47	138	1.702	238	2.93533	338	4.16867	438	5.402	538	6.63533	638	7.86867	738	9.102	838	10.33533	938	11.56867
39	.48	139	1.71433	239	2.94767	339	4.181	439	5.41433	539	6.64767	639	7.881	739	9.11433	839	10.34767	939	11.581
40	.49	140	1.72667	240	2.96	340	4.19333	440	5.42667	540	6.66	640	7.89333	740	9.12667	840	10.36	940	11.59333
41	.51	141	1.739	241	2.97233	341	4.20567	441	5.439	541	6.67233	641	7.90567	741	9.139	841	10.37233	941	11.60567
42	.52	142	1.75133	242	2.98467	342	4.218	442	5.45133	542	6.68467	642	7.918	742	9.15133	842	10.38467	942	11.618
43	.53	143	1.76367	243	2.997	343	4.23033	443	5.46367	543	6.697	643	7.93033	743	9.16367	843	10.397	943	11.63033
44	.54	144	1.776	244	3.00933	344	4.24267	444	5.476	544	6.70933	644	7.94267	744	9.176	844	10.40933	944	11.64267
45	.56	145	1.78833	245	3.02167	345	4.255	445	5.48833	545	6.72167	645	7.955	745	9.18833	845	10.42167	945	11.655
46	.57	146	1.80067	246	3.034	346	4.26733	446	5.50067	546	6.734	646	7.96733	746	9.20067	846	10.434	946	11.66733
47	.58	147	1.813	247	3.04633	347	4.27967	447	5.513	547	6.74633	647	7.97967	747	9.213	847	10.44633	947	11.67967
48	.59	148	1.82533	248	3.05867	348	4.292	448	5.52533	548	6.75867	648	7.992	748	9.22533	848	10.45867	948	11.692
49	.60	149	1.83767	249	3.071	349	4.30433	449	5.53767	549	6.771	649	8.00433	749	9.23767	849	10.471	949	11.70433
50	.62	150	1.85	250	3.08333	350	4.31667	450	5.55	550	6.78333	650	8.01667	750	9.25	850	10.48333	950	11.71667
51	.63	151	1.86233	251	3.09567	351	4.329	451	5.56233	551	6.79567	651	8.029	751	9.26233	851	10.49567	951	11.729
52	.64	152	1.87467	252	3.108	352	4.34133	452	5.57467	552	6.808	652	8.04133	752	9.27467	852	10.508	952	11.74133
53	.65	153	1.887	253	3.12033	353	4.35367	453	5.587	553	6.82033	653	8.05367	753	9.287	853	10.52033	953	11.75367
54	.67	154	1.89933	254	3.13267	354	4.366	454	5.59933	554	6.83267	654	8.066	754	9.29933	854	10.53267	954	11.766
55	.68	155	1.91167	255	3.145	355	4.37833	455	5.61167	555	6.845	655	8.07833	755	9.31167	855	10.545	955	11.77833
56	.69	156	1.924	256	3.15733	356	4.39067	456	5.624	556	6.85733	656	8.09067	756	9.324	856	10.55733	956	11.79067
57	.70	157	1.93633	257	3.16967	357	4.403	457	5.63633	557	6.86967	657	8.103	757	9.33633	857	10.56967	957	11.803
58	.72	158	1.94867	258	3.182	358	4.41533	458	5.64867	558	6.882	658	8.11533	758	9.34867	858	10.582	958	11.81533
59	.73	159	1.961	259	3.19433	359	4.42767	459	5.661	559	6.89433	659	8.12767	759	9.361	859	10.59433	959	11.82767
60	.74	160	1.97333	260	3.20667	360	4.44	460	5.67333	560	6.90667	660	8.14	760	9.37333	860	10.60667	960	11.84
61	.75	161	1.98567	261	3.219	361	4.45233	461	5.68567	561	6.919	661	8.15233	761	9.38567	861	10.619	961	11.85233
62	.76	162	1.998	262	3.23133	362	4.46467	462	5.698	562	6.93133	662	8.16467	762	9.398	862	10.63133	962	11.86467
63	.78	163	2.01033	263	3.24367	363	4.477	463	5.71033	563									



112 or 3 22  
Days Mos. Days.

FOUR PER CENT.

		100	1.2444	200	2.48889	300	3.73333	400	4.97778	500	6.22222	600	7.46667	700	8.71111	800	9.95556	900	11.20
1	.01	101	1.25689	201	2.50133	301	3.74578	401	4.99022	501	6.23467	601	7.47911	701	8.72356	801	9.968	901	11.21244
2	.02	102	1.26933	202	2.51378	302	3.75822	402	5.00267	502	6.24711	602	7.49156	702	8.736	802	9.98044	902	11.22489
3	.04	103	1.28178	203	2.52622	303	3.77067	403	5.01511	503	6.25956	603	7.504	703	8.74844	803	9.99289	903	11.23733
4	.05	104	1.29422	204	2.53867	304	3.78311	404	5.02756	504	6.272	604	7.51644	704	8.76089	804	10.00533	904	11.24978
5	.06	105	1.30667	205	2.55111	305	3.79556	405	5.04	505	6.28444	605	7.52889	705	8.77333	805	10.01778	905	11.26222
6	.07	106	1.31911	206	2.56356	306	3.808	406	5.05244	506	6.29689	606	7.54133	706	8.78578	806	10.03022	906	11.27467
7	.09	107	1.33156	207	2.576	307	3.82044	407	5.06489	507	6.30933	607	7.55378	707	8.79822	807	10.04267	907	11.28711
8	.10	108	1.344	208	2.58844	308	3.83289	408	5.07733	508	6.32178	608	7.56622	708	8.81067	808	10.05511	908	11.29956
9	.11	109	1.35644	209	2.60089	309	3.84533	409	5.08978	509	6.33422	609	7.57867	709	8.82311	809	10.06756	909	11.312
10	.12	110	1.36889	210	2.61333	310	3.85778	410	5.10222	510	6.34667	610	7.59111	710	8.83556	810	10.08	910	11.32444
11	.14	111	1.38133	211	2.62578	311	3.87022	411	5.11467	511	6.35911	611	7.60356	711	8.848	811	10.09244	911	11.33689
12	.15	112	1.39378	212	2.63822	312	3.88267	412	5.12711	512	6.37156	612	7.616	712	8.86044	812	10.10489	912	11.34933
13	.16	113	1.40622	213	2.65067	313	3.89511	413	5.13956	513	6.384	613	7.62844	713	8.87289	813	10.11733	913	11.36178
14	.17	114	1.41867	214	2.66311	314	3.90756	414	5.152	514	6.39644	614	7.64089	714	8.88533	814	10.12978	914	11.37422
15	.19	115	1.43111	215	2.67556	315	3.92	415	5.16444	515	6.40889	615	7.65333	715	8.89778	815	10.14222	915	11.38667
16	.20	116	1.44356	216	2.688	316	3.93244	416	5.17689	516	6.42133	616	7.66578	716	8.91022	816	10.15467	916	11.39911
17	.21	117	1.456	217	2.70044	317	3.94489	417	5.18933	517	6.43378	617	7.67822	717	8.92267	817	10.16711	917	11.41156
18	.22	118	1.46844	218	2.71289	318	3.95733	418	5.20178	518	6.44622	618	7.69067	718	8.93511	818	10.17956	918	11.424
19	.24	119	1.48089	219	2.72533	319	3.96978	419	5.21422	519	6.45867	619	7.70311	719	8.94756	819	10.192	919	11.43644
20	.25	120	1.49333	220	2.73778	320	3.98222	420	5.22667	520	6.47111	620	7.71556	720	8.96	820	10.20444	920	11.44889
21	.26	121	1.50578	221	2.75022	321	3.99467	421	5.23911	521	6.48356	621	7.728	721	8.97244	821	10.21689	921	11.46133
22	.27	122	1.51822	222	2.76267	322	4.00711	422	5.25156	522	6.496	622	7.74044	722	8.98489	822	10.22933	922	11.47378
23	.29	123	1.53067	223	2.77511	323	4.01956	423	5.264	523	6.50844	623	7.75289	723	8.99733	823	10.24178	923	11.48622
24	.30	124	1.54311	224	2.78756	324	4.032	424	5.27644	524	6.52089	624	7.76533	724	9.00978	824	10.25422	924	11.49867
25	.31	125	1.55556	225	2.80	325	4.04444	425	5.28889	525	6.53333	625	7.77778	725	9.02222	825	10.26667	925	11.51111
26	.32	126	1.568	226	2.81244	326	4.05689	426	5.30133	526	6.54578	626	7.79022	726	9.03467	826	10.27911	926	11.52356
27	.34	127	1.58044	227	2.82489	327	4.06933	427	5.31378	527	6.55822	627	7.80267	727	9.04711	827	10.29156	927	11.536
28	.35	128	1.59289	228	2.83733	328	4.08178	428	5.32622	528	6.57067	628	7.81511	728	9.05956	828	10.304	928	11.54844
29	.36	129	1.60533	229	2.84978	329	4.09422	429	5.33867	529	6.58311	629	7.82756	729	9.072	829	10.31644	929	11.56089
30	.37	130	1.61778	230	2.86222	330	4.10667	430	5.35111	530	6.59556	630	7.84	730	9.08444	830	10.32889	930	11.57333
31	.39	131	1.63022	231	2.87467	331	4.11911	431	5.36356	531	6.608	631	7.85244	731	9.09689	831	10.34133	931	11.58578
32	.40	132	1.64267	232	2.88711	332	4.13156	432	5.376	532	6.62044	632	7.86489	732	9.10933	832	10.35378	932	11.59822
33	.41	133	1.65511	233	2.89956	333	4.144	433	5.38844	533	6.63289	633	7.87733	733	9.12178	833	10.36622	933	11.61067
34	.42	134	1.66756	234	2.912	334	4.15644	434	5.40089	534	6.64533	634	7.88978	734	9.13422	834	10.37867	934	11.62311
35	.44	135	1.68	235	2.92444	335	4.16889	435	5.41333	535	6.65778	635	7.90222	735	9.14667	835	10.39111	935	11.63556
36	.45	136	1.69244	236	2.93689	336	4.18133	436	5.42578	536	6.67022	636	7.91467	736	9.15911	836	10.40356	936	11.648
37	.46	137	1.70489	237	2.94933	337	4.19378	437	5.43822	537	6.68267	637	7.92711	737	9.17156	837	10.416	937	11.66044
38	.47	138	1.71733	238	2.96178	338	4.20622	438	5.45067	538	6.69511	638	7.93956	738	9.184	838	10.42844	938	11.67289
39	.49	139	1.72978	239	2.97422	339	4.21867	439	5.46311	539	6.70756	639	7.952	739	9.19644	839	10.44089	939	11.68533
40	.50	140	1.74222	240	2.98667	340	4.23111	440	5.47556	540	6.72	640	7.96444	740	9.20889	840	10.45333	940	11.69778
41	.51	141	1.75467	241	2.99911	341	4.24356	441	5.488	541	6.73244	641	7.97689	741	9.22133	841	10.46578	941	11.71022
42	.52	142	1.76711	242	3.01156	342	4.256	442	5.50044	542	6.74489	642	7.98933	742	9.23378	842	10.47822	942	11.72267
43	.54	143	1.77956	243	3.024	343	4.26844	443	5.51289	543	6.75733	643	8.00178	743	9.24622	843	10.49067	943	11.73511
44	.55	144	1.792	244	3.03644	344	4.28089	444	5.52533	544	6.76978	644	8.01422	744	9.25867	844	10.50311	944	11.74756
45	.56	145	1.80444	245	3.04889	345	4.29333	445	5.53778	545	6.78222	645	8.02667	745	9.27111	845	10.51556	945	11.76
46	.57	146	1.81689	246	3.06133	346	4.30578	446	5.55022	546	6.79467	646	8.03911	746	9.28356	846	10.528	946	11.77244
47	.58	147	1.82933	247	3.07378	347	4.31822	447	5.56267	547	6.80711	647	8.05156	747	9.296	847	10.54044	947	11.78489
48	.60	148	1.84178	248	3.08622	348	4.33067	448	5.57511	548	6.81956	648	8.064	748	9.30844	848	10.55289	948	11.79733
49	.61	149	1.85422	249	3.09867	349	4.34311	449	5.58756	549	6.832	649	8.07644	749	9.32089	849	10.56533	949	11.80978
50	.62	150	1.86667	250	3.11111	350	4.35556	450	5.60	550	6.84444	650	8.08889	750	9.33333	850	10.57778	950	11.82222
51	.63	151	1.87911	251	3.12356	351	4.368	451	5.61244	551	6.85689	651	8.10133	751	9.34578	851	10.59022	951	11.83467
52	.65	152	1.89156	252	3.136	352	4.38044	452	5.62489	552	6.86933	652	8.11378	752	9.35822	852	10.60267	952	11.84711
53	.66	153	1.904	253	3.14844	353	4.39289	453	5.63733	553	6.88178	653	8.12622	753	9.37067	853	10.61511	953	11.85956
54	.67	154	1.91644	254	3.16089	354	4.40533	454	5.64978	554	6.89422	654	8.13867	754	9.38311	854	10.62756	954	11.872
55	.68	155	1.92889	255	3.17333	355	4.41778	455	5.66222	555	6.90667	655	8.15111	755	9.39556	855	10.64	955	11.88444
56	.70	156	1.94133	256	3.18578	356	4.43022	456	5.67467	556	6.91911	656	8.16356	756	9.408	856	10.65244	956	11.89689
57	.71	157	1.95378	257	3.19822	357	4.44267	457	5.68711	557	6.93156	657	8.176	757	9.42044	857	10.66489	957	11.90933
58	.72	158	1.96622	258	3.21067	358	4.45511	458	5.69956	558	6.944	658	8.18844	758	9.43289	858	10.67733	958	11.92178
59	.73	159	1.97867	259	3.22311	359	4.46756	459	5.712	559	6.95644	659	8.20089	759	9.44533	859	10.68978	959	11.93422
60	.75	160	1.99111	260	3.23556	360	4.48	460	5.72444	560	6.96889	660	8.21333	760	9.45778	860	10.70222	960	11.94667
61	.76	161	2.00356	261	3.248	361	4.49244	461	5.73689	561	6.98133	661	8.22578	761	9.47022	861	10.71467	961	11.95911
62	.77	162	2.016																



FOUR PER CENT.

3 23 or 113  
Mos. Days or Days.

		100	1.25556	200	2.51111	300	3.76667	400	5.02222	500	6.27778	600	7.53333	700	8.78889	800	10.04444	900	11.30
1	.01	101	1.26811	201	2.52367	301	3.77922	401	5.03478	501	6.29033	601	7.54589	701	8.80144	801	10.057	901	11.31256
2	.03	102	1.28067	202	2.53622	302	3.79178	402	5.04733	502	6.30289	602	7.55844	702	8.814	802	10.06956	902	11.32511
3	.04	103	1.29322	203	2.54878	303	3.80433	403	5.05989	503	6.31544	603	7.571	703	8.82656	803	10.08211	903	11.33767
4	.05	104	1.30578	204	2.56133	304	3.81689	404	5.07244	504	6.328	604	7.58356	704	8.83911	804	10.09467	904	11.35022
5	.06	105	1.31833	205	2.57389	305	3.82944	405	5.085	505	6.34056	605	7.59611	705	8.85167	805	10.10722	905	11.36278
6	.08	106	1.33089	206	2.58644	306	3.842	406	5.09756	506	6.35311	606	7.60867	706	8.86422	806	10.11978	906	11.37533
7	.09	107	1.34344	207	2.599	307	3.85456	407	5.11011	507	6.36567	607	7.62122	707	8.87678	807	10.13233	907	11.38789
8	.10	108	1.356	208	2.61156	308	3.86711	408	5.12267	508	6.37822	608	7.63378	708	8.88933	808	10.14489	908	11.40044
9	.11	109	1.36856	209	2.62411	309	3.87967	409	5.13522	509	6.39078	609	7.64633	709	8.90189	809	10.15744	909	11.413
10	.13	110	1.38111	210	2.63667	310	3.89222	410	5.14778	510	6.40333	610	7.65889	710	8.91444	810	10.17	910	11.42556
11	.14	111	1.39367	211	2.64922	311	3.90478	411	5.16033	511	6.41589	611	7.67144	711	8.927	811	10.18256	911	11.43811
12	.15	112	1.40622	212	2.66178	312	3.91733	412	5.17289	512	6.42844	612	7.684	712	8.93956	812	10.19511	912	11.45067
13	.16	113	1.41878	213	2.67433	313	3.92989	413	5.18544	513	6.441	613	7.69656	713	8.95211	813	10.20767	913	11.46322
14	.18	114	1.43133	214	2.68689	314	3.94244	414	5.198	514	6.45356	614	7.70911	714	8.96467	814	10.22022	914	11.47578
15	.19	115	1.44389	215	2.69944	315	3.955	415	5.21056	515	6.46611	615	7.72167	715	8.97722	815	10.23278	915	11.48833
16	.20	116	1.45644	216	2.712	316	3.96756	416	5.22311	516	6.47867	616	7.73422	716	8.98978	816	10.24533	916	11.50089
17	.21	117	1.469	217	2.72456	317	3.98011	417	5.23567	517	6.49122	617	7.74678	717	9.00233	817	10.25789	917	11.51344
18	.23	118	1.48156	218	2.73711	318	3.99267	418	5.24822	518	6.50378	618	7.75933	718	9.01489	818	10.27044	918	11.526
19	.24	119	1.49411	219	2.74967	319	4.00522	419	5.26078	519	6.51633	619	7.77189	719	9.02744	819	10.283	919	11.53856
20	.25	120	1.50667	220	2.76222	320	4.01778	420	5.27333	520	6.52889	620	7.78444	720	9.04	820	10.29556	920	11.55111
21	.26	121	1.51922	221	2.77478	321	4.03033	421	5.28589	521	6.54144	621	7.797	721	9.05256	821	10.30811	921	11.56367
22	.28	122	1.53178	222	2.78733	322	4.04289	422	5.29844	522	6.554	622	7.80956	722	9.06511	822	10.32067	922	11.57622
23	.29	123	1.54433	223	2.79989	323	4.05544	423	5.311	523	6.56656	623	7.82211	723	9.07767	823	10.33322	923	11.58878
24	.30	124	1.55689	224	2.81244	324	4.068	424	5.32356	524	6.57911	624	7.83467	724	9.09022	824	10.34578	924	11.60133
25	.31	125	1.56944	225	2.825	325	4.08056	425	5.33611	525	6.59167	625	7.84722	725	9.10278	825	10.35833	925	11.61389
26	.33	126	1.582	226	2.83756	326	4.09311	426	5.34867	526	6.60422	626	7.85978	726	9.11533	826	10.37089	926	11.62644
27	.34	127	1.59456	227	2.85011	327	4.10567	427	5.36122	527	6.61678	627	7.87233	727	9.12789	827	10.38344	927	11.639
28	.35	128	1.60711	228	2.86267	328	4.11822	428	5.37378	528	6.62933	628	7.88489	728	9.14044	828	10.396	928	11.65156
29	.36	129	1.61967	229	2.87522	329	4.13078	429	5.38633	529	6.64189	629	7.89744	729	9.153	829	10.40856	929	11.66411
30	.38	130	1.63222	230	2.88778	330	4.14333	430	5.39889	530	6.65444	630	7.91	730	9.16556	830	10.42111	930	11.67667
31	.39	131	1.64478	231	2.90033	331	4.15589	431	5.41144	531	6.667	631	7.92256	731	9.17811	831	10.43367	931	11.68922
32	.40	132	1.65733	232	2.91289	332	4.16844	432	5.424	532	6.67956	632	7.93511	732	9.19067	832	10.44622	932	11.70178
33	.41	133	1.66989	233	2.92544	333	4.181	433	5.43656	533	6.69211	633	7.94767	733	9.20322	833	10.45878	933	11.71433
34	.43	134	1.68244	234	2.938	334	4.19356	434	5.44911	534	6.70467	634	7.96022	734	9.21578	834	10.47133	934	11.72689
35	.44	135	1.695	235	2.95056	335	4.20611	435	5.46167	535	6.71722	635	7.97278	735	9.22833	835	10.48389	935	11.73944
36	.45	136	1.70756	236	2.96311	336	4.21867	436	5.47422	536	6.72978	636	7.98533	736	9.24089	836	10.49644	936	11.752
37	.46	137	1.72011	237	2.97567	337	4.23122	437	5.48678	537	6.74233	637	7.99789	737	9.25344	837	10.509	937	11.76456
38	.48	138	1.73267	238	2.98822	338	4.24378	438	5.49933	538	6.75489	638	8.01044	738	9.266	838	10.52156	938	11.77711
39	.49	139	1.74522	239	3.00078	339	4.25633	439	5.51189	539	6.76744	639	8.023	739	9.27856	839	10.53411	939	11.78967
40	.50	140	1.75778	240	3.01333	340	4.26889	440	5.52444	540	6.78	640	8.03556	740	9.29111	840	10.54667	940	11.80222
41	.51	141	1.77033	241	3.02589	341	4.28144	441	5.537	541	6.79256	641	8.04811	741	9.30367	841	10.55922	941	11.81478
42	.53	142	1.78289	242	3.03844	342	4.294	442	5.54956	542	6.80511	642	8.06067	742	9.31622	842	10.57178	942	11.82733
43	.54	143	1.79544	243	3.051	343	4.30656	443	5.56211	543	6.81767	643	8.07322	743	9.32878	843	10.58433	943	11.83989
44	.55	144	1.808	244	3.06356	344	4.31911	444	5.57467	544	6.83022	644	8.08578	744	9.34133	844	10.59689	944	11.85244
45	.57	145	1.82056	245	3.07611	345	4.33167	445	5.58722	545	6.84278	645	8.09833	745	9.35389	845	10.60944	945	11.865
46	.58	146	1.83311	246	3.08867	346	4.34422	446	5.59978	546	6.85533	646	8.11089	746	9.36644	846	10.622	946	11.87756
47	.59	147	1.84567	247	3.10122	347	4.35678	447	5.61233	547	6.86789	647	8.12344	747	9.379	847	10.63456	947	11.89011
48	.60	148	1.85822	248	3.11378	348	4.36933	448	5.62489	548	6.88044	648	8.136	748	9.39156	848	10.64711	948	11.90267
49	.62	149	1.87078	249	3.12633	349	4.38189	449	5.63744	549	6.893	649	8.14856	749	9.40411	849	10.65967	949	11.91522
50	.63	150	1.88333	250	3.13889	350	4.39444	450	5.65	550	6.90556	650	8.16111	750	9.41667	850	10.67222	950	11.92778
51	.64	151	1.89589	251	3.15144	351	4.407	451	5.66256	551	6.91811	651	8.17367	751	9.42922	851	10.68478	951	11.94033
52	.65	152	1.90844	252	3.164	352	4.41956	452	5.67511	552	6.93067	652	8.18622	752	9.44178	852	10.69733	952	11.95289
53	.67	153	1.921	253	3.17656	353	4.43211	453	5.68767	553	6.94322	653	8.19878	753	9.45433	853	10.70989	953	11.96544
54	.68	154	1.93356	254	3.18911	354	4.44467	454	5.70022	554	6.95578	654	8.21133	754	9.46689	854	10.72244	954	11.978
55	.69	155	1.94611	255	3.20167	355	4.45722	455	5.71278	555	6.96833	655	8.22389	755	9.47944	855	10.735	955	11.99056
56	.70	156	1.95867	256	3.21422	356	4.46978	456	5.72533	556	6.98089	656	8.23644	756	9.492	856	10.74756	956	12.00311
57	.72	157	1.97122	257	3.22678	357	4.48233	457	5.73789	557	6.99344	657	8.249	757	9.50456	857	10.76011	957	12.01567
58	.73	158	1.98378	258	3.23933	358	4.49489	458	5.75044	558	7.006	658	8.26156	758	9.51711	858	10.77267	958	12.02822
59	.74	159	1.99633	259	3.25189	359	4.50744	459	5.763	559	7.01856	659	8.27411	759	9.52967	859	10.78522	959	12.04078
60	.75	160	2.00889	260	3.26444	360	4.52	460	5.77556	560	7.03111	660	8.28667	760	9.54222	860	10.79778	960	12.05333
61	.77	161	2.02144	261	3.277	361	4.53256	461	5.78811	561	7.04367	661	8.29922	761	9.55478	861	10.81033	961	12.06589
62	.78	16																	



114 or 3 24  
Days Mos. Days.

FOUR PER CENT.

		100	1.26667	200	2.53333	300	3.80	400	5.06667	500	6.33333	600	7.60	700	8.86667	800	10.13333	900	11.40
1	.01	101	1.27933	201	2.546	301	3.81267	401	5.07933	501	6.346	601	7.61267	701	8.87933	801	10.146	901	11.41267
2	.03	102	1.292	202	2.55867	302	3.82533	402	5.092	502	6.35867	602	7.62533	702	8.892	802	10.15867	902	11.42533
3	.04	103	1.30467	203	2.57133	303	3.838	403	5.10467	503	6.37133	603	7.638	703	8.90467	803	10.17133	903	11.438
4	.05	104	1.31733	204	2.584	304	3.85067	404	5.11733	504	6.384	604	7.65067	704	8.91733	804	10.184	904	11.45067
5	.06	105	1.33	205	2.59667	305	3.86333	405	5.13	505	6.39667	605	7.66333	705	8.93	805	10.19667	905	11.46333
6	.08	106	1.34267	206	2.60933	306	3.876	406	5.14267	506	6.40933	606	7.676	706	8.94267	806	10.20933	906	11.476
7	.09	107	1.35533	207	2.622	307	3.88867	407	5.15533	507	6.422	607	7.68867	707	8.95533	807	10.222	907	11.48867
8	.10	108	1.368	208	2.63467	308	3.90133	408	5.168	508	6.43467	608	7.70133	708	8.968	808	10.23467	908	11.50133
9	.11	109	1.38067	209	2.64733	309	3.914	409	5.18067	509	6.44733	609	7.714	709	8.98067	809	10.24733	909	11.514
10	.13	110	1.39333	210	2.66	310	3.92667	410	5.19333	510	6.46	610	7.72667	710	8.99333	810	10.26	910	11.52667
11	.14	111	1.406	211	2.67267	311	3.93933	411	5.206	511	6.47267	611	7.73933	711	9.006	811	10.27267	911	11.53933
12	.15	112	1.41867	212	2.68533	312	3.952	412	5.21867	512	6.48533	612	7.752	712	9.01867	812	10.28533	912	11.552
13	.16	113	1.43133	213	2.698	313	3.96467	413	5.23133	513	6.498	613	7.76467	713	9.03133	813	10.298	913	11.56467
14	.18	114	1.444	214	2.71067	314	3.97733	414	5.244	514	6.51067	614	7.77733	714	9.044	814	10.31067	914	11.57733
15	.19	115	1.45667	215	2.72333	315	3.99	415	5.25667	515	6.52333	615	7.79	715	9.05667	815	10.32333	915	11.59
16	.20	116	1.46933	216	2.736	316	4.00267	416	5.26933	516	6.536	616	7.80267	716	9.06933	816	10.336	916	11.60267
17	.22	117	1.482	217	2.74867	317	4.01533	417	5.282	517	6.54867	617	7.81533	717	9.082	817	10.34867	917	11.61533
18	.23	118	1.49467	218	2.76133	318	4.028	418	5.29467	518	6.56133	618	7.828	718	9.09467	818	10.36133	918	11.628
19	.24	119	1.50733	219	2.774	319	4.04067	419	5.30733	519	6.574	619	7.84067	719	9.10733	819	10.374	919	11.64067
20	.25	120	1.52	220	2.78667	320	4.05333	420	5.32	520	6.58667	620	7.85333	720	9.12	820	10.38667	920	11.65333
21	.27	121	1.53267	221	2.79933	321	4.066	421	5.33267	521	6.59933	621	7.866	721	9.13267	821	10.39933	921	11.666
22	.28	122	1.54533	222	2.812	322	4.07867	422	5.34533	522	6.612	622	7.87867	722	9.14533	822	10.412	922	11.67867
23	.29	123	1.558	223	2.82467	323	4.09133	423	5.358	523	6.62467	623	7.89133	723	9.158	823	10.42467	923	11.69133
24	.30	124	1.57067	224	2.83733	324	4.104	424	5.37067	524	6.63733	624	7.904	724	9.17067	824	10.43733	924	11.704
25	.32	125	1.58333	225	2.85	325	4.11667	425	5.38333	525	6.65	625	7.91667	725	9.18333	825	10.45	925	11.71667
26	.33	126	1.596	226	2.86267	326	4.12933	426	5.396	526	6.66267	626	7.92933	726	9.196	826	10.46267	926	11.72933
27	.34	127	1.60867	227	2.87533	327	4.142	427	5.40867	527	6.67533	627	7.942	727	9.20867	827	10.47533	927	11.742
28	.35	128	1.62133	228	2.888	328	4.15467	428	5.42133	528	6.688	628	7.95467	728	9.22133	828	10.488	928	11.75467
29	.37	129	1.634	229	2.90067	329	4.16733	429	5.434	529	6.70067	629	7.96733	729	9.234	829	10.50067	929	11.76733
30	.38	130	1.64667	230	2.91333	330	4.18	430	5.44667	530	6.71333	630	7.98	730	9.24667	830	10.51333	930	11.78
31	.39	131	1.65933	231	2.926	331	4.19267	431	5.45933	531	6.726	631	7.99267	731	9.25933	831	10.526	931	11.79267
32	.41	132	1.672	232	2.93867	332	4.20533	432	5.472	532	6.73867	632	8.00533	732	9.272	832	10.53867	932	11.80533
33	.42	133	1.68467	233	2.95133	333	4.218	433	5.48467	533	6.75133	633	8.018	733	9.28467	833	10.55133	933	11.818
34	.43	134	1.69733	234	2.964	334	4.23067	434	5.49733	534	6.764	634	8.03067	734	9.29733	834	10.564	934	11.83067
35	.44	135	1.71	235	2.97667	335	4.24333	435	5.51	535	6.77667	635	8.04333	735	9.31	835	10.57667	935	11.84333
36	.46	136	1.72267	236	2.98933	336	4.256	436	5.52267	536	6.78933	636	8.056	736	9.32267	836	10.58933	936	11.856
37	.47	137	1.73533	237	3.002	337	4.26867	437	5.53533	537	6.802	637	8.06867	737	9.33533	837	10.602	937	11.86867
38	.48	138	1.748	238	3.01467	338	4.28133	438	5.548	538	6.81467	638	8.08133	738	9.348	838	10.61467	938	11.88133
39	.49	139	1.76067	239	3.02733	339	4.294	439	5.56067	539	6.82733	639	8.094	739	9.36067	839	10.62733	939	11.894
40	.51	140	1.77333	240	3.04	340	4.30667	440	5.57333	540	6.84	640	8.10667	740	9.37333	840	10.64	940	11.90667
41	.52	141	1.786	241	3.05267	341	4.31933	441	5.586	541	6.85267	641	8.11933	741	9.386	841	10.65267	941	11.91933
42	.53	142	1.79867	242	3.06533	342	4.332	442	5.59867	542	6.86533	642	8.132	742	9.39867	842	10.66533	942	11.932
43	.54	143	1.81133	243	3.078	343	4.34467	443	5.61133	543	6.878	643	8.14467	743	9.41133	843	10.678	943	11.94467
44	.56	144	1.824	244	3.09067	344	4.35733	444	5.624	544	6.89067	644	8.15733	744	9.424	844	10.69067	944	11.95733
45	.57	145	1.83667	245	3.10333	345	4.37	445	5.63667	545	6.90333	645	8.17	745	9.43667	845	10.70333	945	11.97
46	.58	146	1.84933	246	3.116	346	4.38267	446	5.64933	546	6.916	646	8.18267	746	9.44933	846	10.716	946	11.98267
47	.60	147	1.862	247	3.12867	347	4.39533	447	5.662	547	6.92867	647	8.19533	747	9.462	847	10.72867	947	11.99533
48	.61	148	1.87467	248	3.14133	348	4.408	448	5.67467	548	6.94133	648	8.208	748	9.47467	848	10.74133	948	12.008
49	.62	149	1.88733	249	3.154	349	4.42067	449	5.68733	549	6.954	649	8.22067	749	9.48733	849	10.754	949	12.02067
50	.63	150	1.90	250	3.16667	350	4.43333	450	5.70	550	6.96667	650	8.23333	750	9.50	850	10.76667	950	12.03333
51	.65	151	1.91267	251	3.17933	351	4.446	451	5.71267	551	6.97933	651	8.246	751	9.51267	851	10.77933	951	12.046
52	.66	152	1.92533	252	3.192	352	4.45867	452	5.72533	552	6.992	652	8.25867	752	9.52533	852	10.792	952	12.05867
53	.67	153	1.938	253	3.20467	353	4.47133	453	5.738	553	7.00467	653	8.27133	753	9.538	853	10.80467	953	12.07133
54	.68	154	1.95067	254	3.21733	354	4.484	454	5.75067	554	7.01733	654	8.284	754	9.55067	854	10.81733	954	12.084
55	.70	155	1.96333	255	3.23	355	4.49667	455	5.76333	555	7.03	655	8.29667	755	9.56333	855	10.83	955	12.09667
56	.71	156	1.976	256	3.24267	356	4.50933	456	5.776	556	7.04267	656	8.30933	756	9.576	856	10.84267	956	12.10933
57	.72	157	1.98867	257	3.25533	357	4.522	457	5.78867	557	7.05533	657	8.322	757	9.58867	857	10.85533	957	12.122
58	.73	158	2.00133	258	3.268	358	4.53467	458	5.80133	558	7.068	658	8.33467	758	9.60133	858	10.868	958	12.13467
59	.75	159	2.014	259	3.28067	359	4.54733	459	5.814	559	7.08067	659	8.34733	759	9.614	859	10.88067	959	12.14733
60	.76	160	2.02667	260	3.29333	360	4.56	460	5.82667	560	7.09333	660	8.36	760	9.62667	860	10.89333	960	12.16
61	.77	161	2.03933	261	3.306	361	4.57267	461	5.83933	561	7.106	661	8.37267	761	9.63933	861	10.906	961	12.17267
62	.79	162	2.052	262	3.31867	362	4.58533	462	5.852	562	7.11867	662	8.38533	762	9.652	862	10.91867	962	12.18533
63	.80	163	2.06467	263	3.33133	363	4.598	463	5.86467	563	7.13								



## FOUR PER CENT.

3 25 or 115  
Mos. Days or Days.

1	.01	100	1.27778	200	2.55556	300	3.83333	400	5.11111	500	6.38889	600	7.66667	700	8.94444	800	10.22222	900	11.50
2	.03	101	1.29056	201	2.56833	301	3.84611	401	5.12389	501	6.40167	601	7.67944	701	8.95722	801	10.235	901	11.51278
3	.04	102	1.30333	202	2.58111	302	3.85889	402	5.13667	502	6.41444	602	7.69222	702	8.97	802	10.24778	902	11.52556
4	.05	103	1.31611	203	2.59389	303	3.87167	403	5.14944	503	6.42722	603	7.705	703	8.98278	803	10.26056	903	11.53833
5	.06	104	1.32889	204	2.60667	304	3.88444	404	5.16222	504	6.44	604	7.71778	704	8.99556	804	10.27333	904	11.55111
6	.08	105	1.34167	205	2.61944	305	3.89722	405	5.175	505	6.45278	605	7.73056	705	9.00833	805	10.28611	905	11.56389
7	.09	106	1.35444	206	2.63222	306	3.91	406	5.18778	506	6.46556	606	7.74333	706	9.02111	806	10.29889	906	11.57667
8	.10	107	1.36722	207	2.645	307	3.92278	407	5.20056	507	6.47833	607	7.75611	707	9.03389	807	10.31167	907	11.58944
9	.12	108	1.38	208	2.65778	308	3.93556	408	5.21333	508	6.49111	608	7.76889	708	9.04667	808	10.32444	908	11.60222
10	.13	109	1.39278	209	2.67056	309	3.94833	409	5.22611	509	6.50389	609	7.78167	709	9.05944	809	10.33722	909	11.615
11	.14	110	1.40556	210	2.68333	310	3.96111	410	5.23889	510	6.51667	610	7.79444	710	9.07222	810	10.35	910	11.62778
12	.15	111	1.41833	211	2.69611	311	3.97389	411	5.25167	511	6.52944	611	7.80722	711	9.085	811	10.36278	911	11.64056
13	.17	112	1.43111	212	2.70889	312	3.98667	412	5.26444	512	6.54222	612	7.82	712	9.09778	812	10.37556	912	11.65333
14	.18	113	1.44389	213	2.72167	313	3.99944	413	5.27722	513	6.555	613	7.83278	713	9.11056	813	10.38833	913	11.66611
15	.19	114	1.45667	214	2.73444	314	4.01222	414	5.29	514	6.56778	614	7.84556	714	9.12333	814	10.40111	914	11.67889
16	.20	115	1.46944	215	2.74722	315	4.025	415	5.30278	515	6.58056	615	7.85833	715	9.13611	815	10.41389	915	11.69167
17	.22	116	1.48222	216	2.76	316	4.03778	416	5.31556	516	6.59333	616	7.87111	716	9.14889	816	10.42667	916	11.70444
18	.23	117	1.495	217	2.77278	317	4.05056	417	5.32833	517	6.60611	617	7.88389	717	9.16167	817	10.43944	917	11.71722
19	.24	118	1.50778	218	2.78556	318	4.06333	418	5.34111	518	6.61889	618	7.89667	718	9.17444	818	10.45222	918	11.73
20	.26	119	1.52056	219	2.79833	319	4.07611	419	5.35389	519	6.63167	619	7.90944	719	9.18722	819	10.465	919	11.74278
21	.27	120	1.53333	220	2.81111	320	4.08889	420	5.36667	520	6.64444	620	7.92222	720	9.20	820	10.47778	920	11.75556
22	.28	121	1.54611	221	2.82389	321	4.10167	421	5.37944	521	6.65722	621	7.935	721	9.21278	821	10.49056	921	11.76833
23	.29	122	1.55889	222	2.83667	322	4.11444	422	5.39222	522	6.67	622	7.94778	722	9.22556	822	10.50333	922	11.78111
24	.31	123	1.57167	223	2.84944	323	4.12722	423	5.405	523	6.68278	623	7.96056	723	9.23833	823	10.51611	923	11.79389
25	.32	124	1.58444	224	2.86222	324	4.14	424	5.41778	524	6.69556	624	7.97333	724	9.25111	824	10.52889	924	11.80667
26	.33	125	1.59722	225	2.875	325	4.15278	425	5.43056	525	6.70833	625	7.98611	725	9.26389	825	10.54167	925	11.81944
27	.35	126	1.61	226	2.88778	326	4.16556	426	5.44333	526	6.72111	626	7.99889	726	9.27667	826	10.55444	926	11.83222
28	.36	127	1.62278	227	2.90056	327	4.17833	427	5.45611	527	6.73389	627	8.01167	727	9.28944	827	10.56722	927	11.845
29	.37	128	1.63556	228	2.91333	328	4.19111	428	5.46889	528	6.74667	628	8.02444	728	9.30222	828	10.58	928	11.85778
30	.38	129	1.64833	229	2.92611	329	4.20389	429	5.48167	529	6.75944	629	8.03722	729	9.315	829	10.59278	929	11.87056
31	.40	130	1.66111	230	2.93889	330	4.21667	430	5.49444	530	6.77222	630	8.05	730	9.32778	830	10.60556	930	11.88333
32	.41	131	1.67389	231	2.95167	331	4.22944	431	5.50722	531	6.785	631	8.06278	731	9.34056	831	10.61833	931	11.89611
33	.42	132	1.68667	232	2.96444	332	4.24222	432	5.52	532	6.79778	632	8.07556	732	9.35333	832	10.63111	932	11.90889
34	.43	133	1.69944	233	2.97722	333	4.255	433	5.53278	533	6.81056	633	8.08833	733	9.36611	833	10.64389	933	11.92167
35	.45	134	1.71222	234	2.99	334	4.26778	434	5.54556	534	6.82333	634	8.10111	734	9.37889	834	10.65667	934	11.93444
36	.46	135	1.725	235	3.00278	335	4.28056	435	5.55833	535	6.83611	635	8.11389	735	9.39167	835	10.66944	935	11.94722
37	.47	136	1.73778	236	3.01556	336	4.29333	436	5.57111	536	6.84889	636	8.12667	736	9.40444	836	10.68222	936	11.96
38	.49	137	1.75056	237	3.02833	337	4.30611	437	5.58389	537	6.86167	637	8.13944	737	9.41722	837	10.695	937	11.97278
39	.50	138	1.76333	238	3.04111	338	4.31889	438	5.59667	538	6.87444	638	8.15222	738	9.43	838	10.70778	938	11.98556
40	.51	139	1.77611	239	3.05389	339	4.33167	439	5.60944	539	6.88722	639	8.165	739	9.44278	839	10.72056	939	11.99833
41	.52	140	1.78889	240	3.06667	340	4.34444	440	5.62222	540	6.90	640	8.17778	740	9.45556	840	10.73333	940	12.01111
42	.54	141	1.80167	241	3.07944	341	4.35722	441	5.635	541	6.91278	641	8.19056	741	9.46833	841	10.74611	941	12.02389
43	.55	142	1.81444	242	3.09222	342	4.37	442	5.64778	542	6.92556	642	8.20333	742	9.48111	842	10.75889	942	12.03667
44	.56	143	1.82722	243	3.105	343	4.38278	443	5.66056	543	6.93833	643	8.21611	743	9.49389	843	10.77167	943	12.04944
45	.58	144	1.84	244	3.11778	344	4.39556	444	5.67333	544	6.95111	644	8.22889	744	9.50667	844	10.78444	944	12.06222
46	.59	145	1.85278	245	3.13056	345	4.40833	445	5.68611	545	6.96389	645	8.24167	745	9.51944	845	10.79722	945	12.075
47	.60	146	1.86556	246	3.14333	346	4.42111	446	5.69889	546	6.97667	646	8.25444	746	9.53222	846	10.81	946	12.08778
48	.61	147	1.87833	247	3.15611	347	4.43389	447	5.71167	547	6.98944	647	8.26722	747	9.545	847	10.82278	947	12.10056
49	.63	148	1.89111	248	3.16889	348	4.44667	448	5.72444	548	7.00222	648	8.28	748	9.55778	848	10.83556	948	12.11333
50	.64	149	1.90389	249	3.18167	349	4.45944	449	5.73722	549	7.015	649	8.29278	749	9.57056	849	10.84833	949	12.12611
51	.65	150	1.91667	250	3.19444	350	4.47222	450	5.75	550	7.02778	650	8.30556	750	9.58333	850	10.86111	950	12.13889
52	.66	151	1.92944	251	3.20722	351	4.485	451	5.76278	551	7.04056	651	8.31833	751	9.59611	851	10.87389	951	12.15167
53	.68	152	1.94222	252	3.22	352	4.49778	452	5.77556	552	7.05333	652	8.33111	752	9.60889	852	10.88667	952	12.16444
54	.69	153	1.955	253	3.23278	353	4.51056	453	5.78833	553	7.06611	653	8.34389	753	9.62167	853	10.89944	953	12.17722
55	.70	154	1.96778	254	3.24556	354	4.52333	454	5.80111	554	7.07889	654	8.35667	754	9.63444	854	10.91222	954	12.19
56	.72	155	1.98056	255	3.25833	355	4.53611	455	5.81389	555	7.09167	655	8.36944	755	9.64722	855	10.925	955	12.20278
57	.73	156	1.99333	256	3.27111	356	4.54889	456	5.82667	556	7.10444	656	8.38222	756	9.66	856	10.93778	956	12.21556
58	.74	157	2.00611	257	3.28389	357	4.56167	457	5.83944	557	7.11722	657	8.395	757	9.67278	857	10.95056	957	12.22833
59	.75	158	2.01889	258	3.29667	358	4.57444	458	5.85222	558	7.13	658	8.40778	758	9.68556	858	10.96333	958	12.24111
60	.77	159	2.03167	259	3.30944	359	4.58722	459	5.865	559	7.14278	659	8.42056	759	9.69833	859	10.97611	959	12.25389
61	.78	160	2.04444	260	3.32222	360	4.60	460	5.87778	560	7.15556	660	8.43333	760	9.71111	860	10.98889	960	12.26667
62	.79	161	2.05722	261	3.335	361	4.61278	461	5.89056	561	7.16833	661	8.44611	761	9.72389	861	11.00167	961	12.27944
63	.81	162	2.07	262	3.3														



		100	1.28889	200	2.57778	300	3.86667	400	5.15556	500	6.44444	600	7.73333	700	9.02222	800	10.31111	900	11.60
1	.01	101	1.30178	201	2.59067	301	3.87956	401	5.16844	501	6.45733	601	7.74622	701	9.03511	801	10.324	901	11.61289
2	.03	102	1.31467	202	2.60356	302	3.89244	402	5.18133	502	6.47022	602	7.75911	702	9.048	802	10.33689	902	11.62578
3	.04	103	1.32756	203	2.61644	303	3.90533	403	5.19422	503	6.48311	603	7.772	703	9.06089	803	10.34978	903	11.63867
4	.05	104	1.34044	204	2.62933	304	3.91822	404	5.20711	504	6.496	604	7.78489	704	9.07378	804	10.36267	904	11.65156
5	.06	105	1.35333	205	2.64222	305	3.93111	405	5.22	505	6.50889	605	7.79778	705	9.08667	805	10.37556	905	11.66444
6	.08	106	1.36622	206	2.65511	306	3.944	406	5.23289	506	6.52178	606	7.81067	706	9.09956	806	10.38844	906	11.67733
7	.09	107	1.37911	207	2.668	307	3.95689	407	5.24578	507	6.53467	607	7.82356	707	9.11244	807	10.40133	907	11.69022
8	.10	108	1.392	208	2.68089	308	3.96978	408	5.25867	508	6.54756	608	7.83644	708	9.12533	808	10.41422	908	11.70311
9	.12	109	1.40489	209	2.69378	309	3.98267	409	5.27156	509	6.56044	609	7.84933	709	9.13822	809	10.42711	909	11.716
10	.13	110	1.41778	210	2.70667	310	3.99556	410	5.28444	510	6.57333	610	7.86222	710	9.15111	810	10.44	910	11.72889
11	.14	111	1.43067	211	2.71956	311	4.00844	411	5.29733	511	6.58622	611	7.87511	711	9.164	811	10.45289	911	11.74178
12	.15	112	1.44356	212	2.73244	312	4.02133	412	5.31022	512	6.59911	612	7.888	712	9.17689	812	10.46578	912	11.75467
13	.17	113	1.45644	213	2.74533	313	4.03422	413	5.32311	513	6.612	613	7.90089	713	9.18978	813	10.47867	913	11.76756
14	.18	114	1.46933	214	2.75822	314	4.04711	414	5.336	514	6.62489	614	7.91378	714	9.20267	814	10.49156	914	11.78044
15	.19	115	1.48222	215	2.77111	315	4.06	415	5.34889	515	6.63778	615	7.92667	715	9.21556	815	10.50444	915	11.79333
16	.21	116	1.49511	216	2.784	316	4.07289	416	5.36178	516	6.65067	616	7.93956	716	9.22844	816	10.51733	916	11.80622
17	.22	117	1.508	217	2.79689	317	4.08578	417	5.37467	517	6.66356	617	7.95244	717	9.24133	817	10.53022	917	11.81911
18	.23	118	1.52089	218	2.80978	318	4.09867	418	5.38756	518	6.67644	618	7.96533	718	9.25422	818	10.54311	918	11.832
19	.24	119	1.53378	219	2.82267	319	4.11156	419	5.40044	519	6.68933	619	7.97822	719	9.26711	819	10.556	919	11.84489
20	.26	120	1.54667	220	2.83556	320	4.12444	420	5.41333	520	6.70222	620	7.99111	720	9.28	820	10.56889	920	11.85778
21	.27	121	1.55956	221	2.84844	321	4.13733	421	5.42622	521	6.71511	621	8.004	721	9.29289	821	10.58178	921	11.87067
22	.28	122	1.57244	222	2.86133	322	4.15022	422	5.43911	522	6.728	622	8.01689	722	9.30578	822	10.59467	922	11.88356
23	.30	123	1.58533	223	2.87422	323	4.16311	423	5.452	523	6.74089	623	8.02978	723	9.31867	823	10.60756	923	11.89644
24	.31	124	1.59822	224	2.88711	324	4.176	424	5.46489	524	6.75378	624	8.04267	724	9.33156	824	10.62044	924	11.90933
25	.32	125	1.61111	225	2.90	325	4.18889	425	5.47778	525	6.76667	625	8.05556	725	9.34444	825	10.63333	925	11.92222
26	.34	126	1.624	226	2.91289	326	4.20178	426	5.49067	526	6.77956	626	8.06844	726	9.35733	826	10.64622	926	11.93511
27	.35	127	1.63689	227	2.92578	327	4.21467	427	5.50356	527	6.79244	627	8.08133	727	9.37022	827	10.65911	927	11.948
28	.36	128	1.64978	228	2.93867	328	4.22756	428	5.51644	528	6.80533	628	8.09422	728	9.38311	828	10.672	928	11.96089
29	.37	129	1.66267	229	2.95156	329	4.24044	429	5.52933	529	6.81822	629	8.10711	729	9.396	829	10.68489	929	11.97378
30	.39	130	1.67556	230	2.96444	330	4.25333	430	5.54222	530	6.83111	630	8.12	730	9.40889	830	10.69778	930	11.98667
31	.40	131	1.68844	231	2.97733	331	4.26622	431	5.55511	531	6.844	631	8.13289	731	9.42178	831	10.71067	931	11.99956
32	.41	132	1.70133	232	2.99022	332	4.27911	432	5.568	532	6.85689	632	8.14578	732	9.43467	832	10.72356	932	12.01244
33	.43	133	1.71422	233	3.00311	333	4.292	433	5.58089	533	6.86978	633	8.15867	733	9.44756	833	10.73644	933	12.02533
34	.44	134	1.72711	234	3.016	334	4.30489	434	5.59378	534	6.88267	634	8.17156	734	9.46044	834	10.74933	934	12.03822
35	.45	135	1.74	235	3.02889	335	4.31778	435	5.60667	535	6.89556	635	8.18444	735	9.47333	835	10.76222	935	12.05111
36	.46	136	1.75289	236	3.04178	336	4.33067	436	5.61956	536	6.90844	636	8.19733	736	9.48622	836	10.77511	936	12.064
37	.48	137	1.76578	237	3.05467	337	4.34356	437	5.63244	537	6.92133	637	8.21022	737	9.49911	837	10.788	937	12.07689
38	.49	138	1.77867	238	3.06756	338	4.35644	438	5.64533	538	6.93422	638	8.22311	738	9.512	838	10.80089	938	12.08978
39	.50	139	1.79156	239	3.08044	339	4.36933	439	5.65822	539	6.94711	639	8.236	739	9.52489	839	10.81378	939	12.10267
40	.52	140	1.80444	240	3.09333	340	4.38222	440	5.67111	540	6.96	640	8.24889	740	9.53778	840	10.82667	940	12.11556
41	.53	141	1.81733	241	3.10622	341	4.39511	441	5.684	541	6.97289	641	8.26178	741	9.55067	841	10.83956	941	12.12844
42	.54	142	1.83022	242	3.11911	342	4.408	442	5.69689	542	6.98578	642	8.27467	742	9.56356	842	10.85244	942	12.14133
43	.55	143	1.84311	243	3.132	343	4.42089	443	5.70978	543	6.99867	643	8.28756	743	9.57644	843	10.86533	943	12.15422
44	.57	144	1.856	244	3.14489	344	4.43378	444	5.72267	544	7.01156	644	8.30044	744	9.58933	844	10.87822	944	12.16711
45	.58	145	1.86889	245	3.15778	345	4.44667	445	5.73556	545	7.02444	645	8.31333	745	9.60222	845	10.89111	945	12.18
46	.59	146	1.88178	246	3.17067	346	4.45956	446	5.74844	546	7.03733	646	8.32622	746	9.61511	846	10.904	946	12.19289
47	.61	147	1.89467	247	3.18356	347	4.47244	447	5.76133	547	7.05022	647	8.33911	747	9.628	847	10.91689	947	12.20578
48	.62	148	1.90756	248	3.19644	348	4.48533	448	5.77422	548	7.06311	648	8.352	748	9.64089	848	10.92978	948	12.21867
49	.63	149	1.92044	249	3.20933	349	4.49822	449	5.78711	549	7.076	649	8.36489	749	9.65378	849	10.94267	949	12.23156
50	.64	150	1.93333	250	3.22222	350	4.51111	450	5.80	550	7.08889	650	8.37778	750	9.66667	850	10.95556	950	12.24444
51	.66	151	1.94622	251	3.23511	351	4.524	451	5.81289	551	7.10178	651	8.39067	751	9.67956	851	10.96844	951	12.25733
52	.67	152	1.95911	252	3.248	352	4.53689	452	5.82578	552	7.11467	652	8.40356	752	9.69244	852	10.98133	952	12.27022
53	.68	153	1.972	253	3.26089	353	4.54978	453	5.83867	553	7.12756	653	8.41644	753	9.70533	853	10.99422	953	12.28311
54	.70	154	1.98489	254	3.27378	354	4.56267	454	5.85156	554	7.14044	654	8.42933	754	9.71822	854	11.00711	954	12.296
55	.71	155	1.99778	255	3.28667	355	4.57556	455	5.86444	555	7.15333	655	8.44222	755	9.73111	855	11.02	955	12.30889
56	.72	156	2.01067	256	3.29956	356	4.58844	456	5.87733	556	7.16622	656	8.45511	756	9.744	856	11.03289	956	12.32178
57	.73	157	2.02356	257	3.31244	357	4.60133	457	5.89022	557	7.17911	657	8.468	757	9.75689	857	11.04578	957	12.33467
58	.75	158	2.03644	258	3.32533	358	4.61422	458	5.90311	558	7.192	658	8.48089	758	9.76978	858	11.05867	958	12.34756
59	.76	159	2.04933	259	3.33822	359	4.62711	459	5.916	559	7.20489	659	8.49378	759	9.78267	859	11.07156	959	12.36044
60	.77	160	2.06222	260	3.35111	360	4.64	460	5.92889	560	7.21778	660	8.50667	760	9.79556	860	11.08444	960	12.37333
61	.79	161	2.07511	261	3.364	361	4.65289	461	5.94178	561	7.23067	661	8.51956	761	9.80844	861	11.09733	961	12.38622
62	.80	162																	



FOUR PER CENT.

3 27 or 117  
Mos. Days or Days.

1	.01	100	1.30	200	2.60	300	3.90	400	5.20	500	6.50	600	7.80	700	9.10	800	10.40	900	11.70
2	.03	101	1.313	201	2.613	301	3.913	401	5.213	501	6.513	601	7.813	701	9.113	801	10.413	901	11.713
3	.04	102	1.326	202	2.626	302	3.926	402	5.226	502	6.526	602	7.826	702	9.126	802	10.426	902	11.726
4	.05	103	1.339	203	2.639	303	3.939	403	5.239	503	6.539	603	7.839	703	9.139	803	10.439	903	11.739
5	.07	104	1.352	204	2.652	304	3.952	404	5.252	504	6.552	604	7.852	704	9.152	804	10.452	904	11.752
6	.08	105	1.365	205	2.665	305	3.965	405	5.265	505	6.565	605	7.865	705	9.165	805	10.465	905	11.765
7	.09	106	1.378	206	2.678	306	3.978	406	5.278	506	6.578	606	7.878	706	9.178	806	10.478	906	11.778
8	.10	107	1.391	207	2.691	307	3.991	407	5.291	507	6.591	607	7.891	707	9.191	807	10.491	907	11.791
9	.12	108	1.404	208	2.704	308	4.004	408	5.304	508	6.604	608	7.904	708	9.204	808	10.504	908	11.804
10	.13	109	1.417	209	2.717	309	4.017	409	5.317	509	6.617	609	7.917	709	9.217	809	10.517	909	11.817
11	.14	110	1.43	210	2.73	310	4.03	410	5.33	510	6.63	610	7.93	710	9.23	810	10.53	910	11.83
12	.16	111	1.443	211	2.743	311	4.043	411	5.343	511	6.643	611	7.943	711	9.243	811	10.543	911	11.843
13	.17	112	1.456	212	2.756	312	4.056	412	5.356	512	6.656	612	7.956	712	9.256	812	10.556	912	11.856
14	.18	113	1.469	213	2.769	313	4.069	413	5.369	513	6.669	613	7.969	713	9.269	813	10.569	913	11.869
15	.20	114	1.482	214	2.782	314	4.082	414	5.382	514	6.682	614	7.982	714	9.282	814	10.582	914	11.882
16	.21	115	1.495	215	2.795	315	4.095	415	5.395	515	6.695	615	7.995	715	9.295	815	10.595	915	11.895
17	.22	116	1.508	216	2.808	316	4.108	416	5.408	516	6.708	616	8.008	716	9.308	816	10.608	916	11.908
18	.23	117	1.521	217	2.821	317	4.121	417	5.421	517	6.721	617	8.021	717	9.321	817	10.621	917	11.921
19	.25	118	1.534	218	2.834	318	4.134	418	5.434	518	6.734	618	8.034	718	9.334	818	10.634	918	11.934
20	.26	119	1.547	219	2.847	319	4.147	419	5.447	519	6.747	619	8.047	719	9.347	819	10.647	919	11.947
21	.27	120	1.56	220	2.86	320	4.16	420	5.46	520	6.76	620	8.06	720	9.36	820	10.66	920	11.96
22	.29	121	1.573	221	2.873	321	4.173	421	5.473	521	6.773	621	8.073	721	9.373	821	10.673	921	11.973
23	.30	122	1.586	222	2.886	322	4.186	422	5.486	522	6.786	622	8.086	722	9.386	822	10.686	922	11.986
24	.31	123	1.599	223	2.899	323	4.199	423	5.499	523	6.799	623	8.099	723	9.399	823	10.699	923	11.999
25	.33	124	1.612	224	2.912	324	4.212	424	5.512	524	6.812	624	8.112	724	9.412	824	10.712	924	12.012
26	.34	125	1.625	225	2.925	325	4.225	425	5.525	525	6.825	625	8.125	725	9.425	825	10.725	925	12.025
27	.35	126	1.638	226	2.938	326	4.238	426	5.538	526	6.838	626	8.138	726	9.438	826	10.738	926	12.038
28	.36	127	1.651	227	2.951	327	4.251	427	5.551	527	6.851	627	8.151	727	9.451	827	10.751	927	12.051
29	.38	128	1.664	228	2.964	328	4.264	428	5.564	528	6.864	628	8.164	728	9.464	828	10.764	928	12.064
30	.39	129	1.677	229	2.977	329	4.277	429	5.577	529	6.877	629	8.177	729	9.477	829	10.777	929	12.077
31	.40	130	1.69	230	2.99	330	4.29	430	5.59	530	6.89	630	8.19	730	9.49	830	10.79	930	12.09
32	.42	131	1.703	231	3.003	331	4.303	431	5.603	531	6.903	631	8.203	731	9.503	831	10.803	931	12.103
33	.43	132	1.716	232	3.016	332	4.316	432	5.616	532	6.916	632	8.216	732	9.516	832	10.816	932	12.116
34	.44	133	1.729	233	3.029	333	4.329	433	5.629	533	6.929	633	8.229	733	9.529	833	10.829	933	12.129
35	.46	134	1.742	234	3.042	334	4.342	434	5.642	534	6.942	634	8.242	734	9.542	834	10.842	934	12.142
36	.47	135	1.755	235	3.055	335	4.355	435	5.655	535	6.955	635	8.255	735	9.555	835	10.855	935	12.155
37	.48	136	1.768	236	3.068	336	4.368	436	5.668	536	6.968	636	8.268	736	9.568	836	10.868	936	12.168
38	.49	137	1.781	237	3.081	337	4.381	437	5.681	537	6.981	637	8.281	737	9.581	837	10.881	937	12.181
39	.51	138	1.794	238	3.094	338	4.394	438	5.694	538	6.994	638	8.294	738	9.594	838	10.894	938	12.194
40	.52	139	1.807	239	3.107	339	4.407	439	5.707	539	7.007	639	8.307	739	9.607	839	10.907	939	12.207
41	.53	140	1.82	240	3.12	340	4.42	440	5.72	540	7.02	640	8.32	740	9.62	840	10.92	940	12.22
42	.55	141	1.833	241	3.133	341	4.433	441	5.733	541	7.033	641	8.333	741	9.633	841	10.933	941	12.233
43	.56	142	1.846	242	3.146	342	4.446	442	5.746	542	7.046	642	8.346	742	9.646	842	10.946	942	12.246
44	.57	143	1.859	243	3.159	343	4.459	443	5.759	543	7.059	643	8.359	743	9.659	843	10.959	943	12.259
45	.59	144	1.872	244	3.172	344	4.472	444	5.772	544	7.072	644	8.372	744	9.672	844	10.972	944	12.272
46	.60	145	1.885	245	3.185	345	4.485	445	5.785	545	7.085	645	8.385	745	9.685	845	10.985	945	12.285
47	.61	146	1.898	246	3.198	346	4.498	446	5.798	546	7.098	646	8.398	746	9.698	846	10.998	946	12.298
48	.62	147	1.911	247	3.211	347	4.511	447	5.811	547	7.111	647	8.411	747	9.711	847	11.011	947	12.311
49	.64	148	1.924	248	3.224	348	4.524	448	5.824	548	7.124	648	8.424	748	9.724	848	11.024	948	12.324
50	.65	149	1.937	249	3.237	349	4.537	449	5.837	549	7.137	649	8.437	749	9.737	849	11.037	949	12.337
51	.66	150	1.95	250	3.25	350	4.55	450	5.85	550	7.15	650	8.45	750	9.75	850	11.05	950	12.35
52	.68	151	1.963	251	3.263	351	4.563	451	5.863	551	7.163	651	8.463	751	9.763	851	11.063	951	12.363
53	.69	152	1.976	252	3.276	352	4.576	452	5.876	552	7.176	652	8.476	752	9.776	852	11.076	952	12.376
54	.70	153	1.989	253	3.289	353	4.589	453	5.889	553	7.189	653	8.489	753	9.789	853	11.089	953	12.389
55	.72	154	2.002	254	3.302	354	4.602	454	5.902	554	7.202	654	8.502	754	9.802	854	11.102	954	12.402
56	.73	155	2.015	255	3.315	355	4.615	455	5.915	555	7.215	655	8.515	755	9.815	855	11.115	955	12.415
57	.74	156	2.028	256	3.328	356	4.628	456	5.928	556	7.228	656	8.528	756	9.828	856	11.128	956	12.428
58	.75	157	2.041	257	3.341	357	4.641	457	5.941	557	7.241	657	8.541	757	9.841	857	11.141	957	12.441
59	.77	158	2.054	258	3.354	358	4.654	458	5.954	558	7.254	658	8.554	758	9.854	858	11.154	958	12.454
60	.78	159	2.067	259	3.367	359	4.667	459	5.967	559	7.267	659	8.567	759	9.867	859	11.167	959	12.467
61	.79	160	2.08	260	3.38	360	4.68	460	5.98	560	7.28	660	8.58	760	9.88	860	11.18	960	12.48
62	.81	161	2.093	261	3.393	361	4.693	461	5.993	561	7.293	661	8.593	761	9.893	861	11.193	961	12.493
63	.82	162	2.106	262	3.406	362	4.706	462	6.006	562	7.306	662	8.606	762	9.906	862	11.206	962	12.506
64	.83	163	2.119	263	3.419	363	4.719	463	6.019	563	7.319	663	8.619	763	9.919	863	11.219	963	12.519
65	.85	164	2.132	264	3.432	364	4.732	464	6.032	564	7.332	664	8.632	764	9.932	864	11.232	964	12.532
66	.86	165	2.145	265	3.445	365	4.745	465	6.045	565	7.345	665	8.645	765	9.945	865	11.245	965	12.545
67	.87	166	2.158	266	3.458	366	4.758	466	6.058	566	7.358	666	8.658	766	9.958	866	11.258	966	12.558
68	.88	167	2.171	267	3.471	367	4.771	467											



FOUR PER CENT.

		100	1.31111	200	2.62222	300	3.93333	400	5.24444	500	6.55556	600	7.86667	700	9.17778	800	10.48889	900	11.80
1	.01	101	1.32422	201	2.63533	301	3.94644	401	5.25756	501	6.56867	601	7.87978	701	9.19089	801	10.502	901	11.81311
2	.03	102	1.33733	202	2.64844	302	3.95956	402	5.27067	502	6.58178	602	7.89289	702	9.204	802	10.51511	902	11.82622
3	.04	103	1.35044	203	2.66156	303	3.97267	403	5.28378	503	6.59489	603	7.906	703	9.21711	803	10.52822	903	11.83933
4	.05	104	1.36356	204	2.67467	304	3.98578	404	5.29689	504	6.608	604	7.91911	704	9.23022	804	10.54133	904	11.85244
5	.07	105	1.37667	205	2.68778	305	3.99889	405	5.31	505	6.62111	605	7.93222	705	9.24333	805	10.55444	905	11.86556
6	.08	106	1.38978	206	2.70089	306	4.012	406	5.32311	506	6.63422	606	7.94533	706	9.25644	806	10.56756	906	11.87867
7	.09	107	1.40289	207	2.714	307	4.02511	407	5.33622	507	6.64733	607	7.95844	707	9.26956	807	10.58067	907	11.89178
8	.10	108	1.416	208	2.72711	308	4.03822	408	5.34933	508	6.66044	608	7.97156	708	9.28267	808	10.59378	908	11.90489
9	.12	109	1.42911	209	2.74022	309	4.05133	409	5.36244	509	6.67356	609	7.98467	709	9.29578	809	10.60689	909	11.918
10	.13	110	1.44222	210	2.75333	310	4.06444	410	5.37556	510	6.68667	610	7.99778	710	9.30889	810	10.62	910	11.93111
11	.14	111	1.45533	211	2.76644	311	4.07756	411	5.38867	511	6.69978	611	8.01089	711	9.322	811	10.63311	911	11.94422
12	.16	112	1.46844	212	2.77956	312	4.09067	412	5.40178	512	6.71289	612	8.024	712	9.33511	812	10.64622	912	11.95733
13	.17	113	1.48156	213	2.79267	313	4.10378	413	5.41489	513	6.726	613	8.03711	713	9.34822	813	10.65933	913	11.97044
14	.18	114	1.49467	214	2.80578	314	4.11689	414	5.428	514	6.73911	614	8.05022	714	9.36133	814	10.67244	914	11.98356
15	.20	115	1.50778	215	2.81889	315	4.13	415	5.44111	515	6.75222	615	8.06333	715	9.37444	815	10.68556	915	11.99667
16	.21	116	1.52089	216	2.832	316	4.14311	416	5.45422	516	6.76533	616	8.07644	716	9.38756	816	10.69867	916	12.00978
17	.22	117	1.534	217	2.84511	317	4.15622	417	5.46733	517	6.77844	617	8.08956	717	9.40067	817	10.71178	917	12.02289
18	.24	118	1.54711	218	2.85822	318	4.16933	418	5.48044	518	6.79156	618	8.10267	718	9.41378	818	10.72489	918	12.036
19	.25	119	1.56022	219	2.87133	319	4.18244	419	5.49356	519	6.80467	619	8.11578	719	9.42689	819	10.738	919	12.04911
20	.26	120	1.57333	220	2.88444	320	4.19556	420	5.50667	520	6.81778	620	8.12889	720	9.44	820	10.75111	920	12.06222
21	.28	121	1.58644	221	2.89756	321	4.20867	421	5.51978	521	6.83089	621	8.142	721	9.45311	821	10.76422	921	12.07533
22	.29	122	1.59956	222	2.91067	322	4.22178	422	5.53289	522	6.844	622	8.15511	722	9.46622	822	10.77733	922	12.08844
23	.30	123	1.61267	223	2.92378	323	4.23489	423	5.546	523	6.85711	623	8.16822	723	9.47933	823	10.79044	923	12.10156
24	.31	124	1.62578	224	2.93689	324	4.248	424	5.55911	524	6.87022	624	8.18133	724	9.49244	824	10.80356	924	12.11467
25	.33	125	1.63889	225	2.95	325	4.26111	425	5.57222	525	6.88333	625	8.19444	725	9.50556	825	10.81667	925	12.12778
26	.34	126	1.652	226	2.96311	326	4.27422	426	5.58533	526	6.89644	626	8.20756	726	9.51867	826	10.82978	926	12.14089
27	.35	127	1.66511	227	2.97622	327	4.28733	427	5.59844	527	6.90956	627	8.22067	727	9.53178	827	10.84289	927	12.154
28	.37	128	1.67822	228	2.98933	328	4.30044	428	5.61156	528	6.92267	628	8.23378	728	9.54489	828	10.856	928	12.16711
29	.38	129	1.69133	229	3.00244	329	4.31356	429	5.62467	529	6.93578	629	8.24689	729	9.558	829	10.86911	929	12.18022
30	.39	130	1.70444	230	3.01556	330	4.32667	430	5.63778	530	6.94889	630	8.26	730	9.57111	830	10.88222	930	12.19333
31	.41	131	1.71756	231	3.02867	331	4.33978	431	5.65089	531	6.962	631	8.27311	731	9.58422	831	10.89533	931	12.20644
32	.42	132	1.73067	232	3.04178	332	4.35289	432	5.664	532	6.97511	632	8.28622	732	9.59733	832	10.90844	932	12.21956
33	.43	133	1.74378	233	3.05489	333	4.366	433	5.67711	533	6.98822	633	8.29933	733	9.61044	833	10.92156	933	12.23267
34	.45	134	1.75689	234	3.068	334	4.37911	434	5.69022	534	7.00133	634	8.31244	734	9.62356	834	10.93467	934	12.24578
35	.46	135	1.77	235	3.08111	335	4.39222	435	5.70333	535	7.01444	635	8.32556	735	9.63667	835	10.94778	935	12.25889
36	.47	136	1.78311	236	3.09422	336	4.40533	436	5.71644	536	7.02756	636	8.33867	736	9.64978	836	10.96089	936	12.272
37	.49	137	1.79622	237	3.10733	337	4.41844	437	5.72956	537	7.04067	637	8.35178	737	9.66289	837	10.974	937	12.28511
38	.50	138	1.80933	238	3.12044	338	4.43156	438	5.74267	538	7.05378	638	8.36489	738	9.676	838	10.98711	938	12.29822
39	.51	139	1.82244	239	3.13356	339	4.44467	439	5.75578	539	7.06689	639	8.378	739	9.68911	839	11.00022	939	12.31133
40	.52	140	1.83556	240	3.14667	340	4.45778	440	5.76889	540	7.08	640	8.39111	740	9.70222	840	11.01333	940	12.32444
41	.54	141	1.84867	241	3.15978	341	4.47089	441	5.782	541	7.09311	641	8.40422	741	9.71533	841	11.02644	941	12.33756
42	.55	142	1.86178	242	3.17289	342	4.484	442	5.79511	542	7.10622	642	8.41733	742	9.72844	842	11.03956	942	12.35067
43	.56	143	1.87489	243	3.186	343	4.49711	443	5.80822	543	7.11933	643	8.43044	743	9.74156	843	11.05267	943	12.36378
44	.58	144	1.888	244	3.19911	344	4.51022	444	5.82133	544	7.13244	644	8.44356	744	9.75467	844	11.06578	944	12.37689
45	.59	145	1.90111	245	3.21222	345	4.52333	445	5.83444	545	7.14556	645	8.45667	745	9.76778	845	11.07889	945	12.39
46	.60	146	1.91422	246	3.22533	346	4.53644	446	5.84756	546	7.15867	646	8.46978	746	9.78089	846	11.092	946	12.40311
47	.62	147	1.92733	247	3.23844	347	4.54956	447	5.86067	547	7.17178	647	8.48289	747	9.794	847	11.10511	947	12.41622
48	.63	148	1.94044	248	3.25156	348	4.56267	448	5.87378	548	7.18489	648	8.496	748	9.80711	848	11.11822	948	12.42933
49	.64	149	1.95356	249	3.26467	349	4.57578	449	5.88689	549	7.198	649	8.50911	749	9.82022	849	11.13133	949	12.44244
50	.66	150	1.96667	250	3.27778	350	4.58889	450	5.90	550	7.21111	650	8.52222	750	9.83333	850	11.14444	950	12.45556
51	.67	151	1.97978	251	3.29089	351	4.602	451	5.91311	551	7.22422	651	8.53533	751	9.84644	851	11.15756	951	12.46867
52	.68	152	1.99289	252	3.304	352	4.61511	452	5.92622	552	7.23733	652	8.54844	752	9.85956	852	11.17067	952	12.48178
53	.69	153	2.006	253	3.31711	353	4.62822	453	5.93933	553	7.25044	653	8.56156	753	9.87267	853	11.18378	953	12.49489
54	.71	154	2.01911	254	3.33022	354	4.64133	454	5.95244	554	7.26356	654	8.57467	754	9.88578	854	11.19689	954	12.508
55	.72	155	2.03222	255	3.34333	355	4.65444	455	5.96556	555	7.27667	655	8.58778	755	9.89889	855	11.21	955	12.52111
56	.73	156	2.04533	256	3.35644	356	4.66756	456	5.97867	556	7.28978	656	8.60089	756	9.912	856	11.22311	956	12.53422
57	.75	157	2.05844	257	3.36956	357	4.68067	457	5.99178	557	7.30289	657	8.614	757	9.92511	857	11.23622	957	12.54733
58	.76	158	2.07156	258	3.38267	358	4.69378	458	6.00489	558	7.316	658	8.62711	758	9.93822	858	11.24933	958	12.56044
59	.77	159	2.08467	259	3.39578	359	4.70689	459	6.018	559	7.32911	659	8.64022	759	9.95133	859	11.26244	959	12.57356
60	.79	160	2.09778	260	3.40889	360	4.72	460	6.03111	560	7.34222	660	8.65333	760	9.96444	860	11.27556	960	12.58667
61	.80	161	2.11089	261	3.422	361	4.73311	461	6.04422	561	7.35533	661	8.66644	761	9.97756	861	11.28867	961	12.59978
62	.81	162																	



# FOUR PER CENT.

3 29 or 119  
Mos. Days Days.

1	.01	100	1.32222	200	2.64444	300	3.96667	400	5.28889	500	6.61111	600	7.93333	700	9.25556	800	10.57778	900	11.90
2	.03	101	1.33544	201	2.65767	301	3.97989	401	5.30211	501	6.62433	601	7.94656	701	9.26878	801	10.591	901	11.91322
3	.04	102	1.34867	202	2.67089	302	3.99311	402	5.31533	502	6.63756	602	7.95978	702	9.282	802	10.60422	902	11.92644
4	.05	103	1.36189	203	2.68411	303	4.00633	403	5.32856	503	6.65078	603	7.973	703	9.29522	803	10.61744	903	11.93967
5	.07	104	1.37511	204	2.69733	304	4.01956	404	5.34178	504	6.664	604	7.98622	704	9.30844	804	10.63067	904	11.95289
6	.08	105	1.38833	205	2.71056	305	4.03278	405	5.355	505	6.67722	605	7.99944	705	9.32167	805	10.64389	905	11.96611
7	.09	106	1.40156	206	2.72378	306	4.046	406	5.36822	506	6.69044	606	8.01267	706	9.33489	806	10.65711	906	11.97933
8	.11	107	1.41478	207	2.737	307	4.05922	407	5.38144	507	6.70367	607	8.02589	707	9.34811	807	10.67033	907	11.99256
9	.12	108	1.428	208	2.75022	308	4.07244	408	5.39467	508	6.71689	608	8.03911	708	9.36133	808	10.68356	908	12.00578
10	.13	109	1.44122	209	2.76344	309	4.08567	409	5.40789	509	6.73011	609	8.05233	709	9.37456	809	10.69678	909	12.019
11	.15	110	1.45444	210	2.77667	310	4.09889	410	5.42111	510	6.74333	610	8.06556	710	9.38778	810	10.71	910	12.03222
12	.16	111	1.46767	211	2.78989	311	4.11211	411	5.43433	511	6.75656	611	8.07878	711	9.401	811	10.72322	911	12.04544
13	.17	112	1.48089	212	2.80311	312	4.12533	412	5.44756	512	6.76978	612	8.092	712	9.41422	812	10.73644	912	12.05867
14	.19	113	1.49411	213	2.81633	313	4.13856	413	5.46078	513	6.783	613	8.10522	713	9.42744	813	10.74967	913	12.07189
15	.20	114	1.50733	214	2.82956	314	4.15178	414	5.474	514	6.79622	614	8.11844	714	9.44067	814	10.76289	914	12.08511
16	.21	115	1.52056	215	2.84278	315	4.165	415	5.48722	515	6.80944	615	8.13167	715	9.45389	815	10.77611	915	12.09833
17	.22	116	1.53378	216	2.856	316	4.17822	416	5.50044	516	6.82267	616	8.14489	716	9.46711	816	10.78933	916	12.11156
18	.24	117	1.547	217	2.86922	317	4.19144	417	5.51367	517	6.83589	617	8.15811	717	9.48033	817	10.80256	917	12.12478
19	.25	118	1.56022	218	2.88244	318	4.20467	418	5.52689	518	6.84911	618	8.17133	718	9.49356	818	10.81578	918	12.138
20	.26	119	1.57344	219	2.89567	319	4.21789	419	5.54011	519	6.86233	619	8.18456	719	9.50678	819	10.829	919	12.15122
21	.28	120	1.58667	220	2.90889	320	4.23111	420	5.55333	520	6.87556	620	8.19778	720	9.52	820	10.84222	920	12.16444
22	.29	121	1.59989	221	2.92211	321	4.24433	421	5.56656	521	6.88878	621	8.211	721	9.53322	821	10.85544	921	12.17767
23	.30	122	1.61311	222	2.93533	322	4.25756	422	5.57978	522	6.902	622	8.22422	722	9.54644	822	10.86867	922	12.19089
24	.32	123	1.62633	223	2.94856	323	4.27078	423	5.593	523	6.91522	623	8.23744	723	9.55967	823	10.88189	923	12.20411
25	.33	124	1.63956	224	2.96178	324	4.284	424	5.60622	524	6.92844	624	8.25067	724	9.57289	824	10.89511	924	12.21733
26	.34	125	1.65278	225	2.975	325	4.29722	425	5.61944	525	6.94167	625	8.26389	725	9.58611	825	10.90833	925	12.23056
27	.36	126	1.666	226	2.98822	326	4.31044	426	5.63267	526	6.95489	626	8.27711	726	9.59933	826	10.92156	926	12.24378
28	.37	127	1.67922	227	3.00144	327	4.32367	427	5.64589	527	6.96811	627	8.29033	727	9.61256	827	10.93478	927	12.257
29	.38	128	1.69244	228	3.01467	328	4.33689	428	5.65911	528	6.98133	628	8.30356	728	9.62578	828	10.948	928	12.27022
30	.40	129	1.70567	229	3.02789	329	4.35011	429	5.67233	529	6.99456	629	8.31678	729	9.639	829	10.96122	929	12.28344
31	.41	130	1.71889	230	3.04111	330	4.36333	430	5.68556	530	7.00778	630	8.33	730	9.65222	830	10.97444	930	12.29667
32	.42	131	1.73211	231	3.05433	331	4.37656	431	5.69878	531	7.021	631	8.34322	731	9.66544	831	10.98767	931	12.30989
33	.44	132	1.74533	232	3.06756	332	4.38978	432	5.712	532	7.03422	632	8.35644	732	9.67867	832	11.00089	932	12.32311
34	.45	133	1.75856	233	3.08078	333	4.403	433	5.72522	533	7.04744	633	8.36967	733	9.69189	833	11.01411	933	12.33633
35	.46	134	1.77178	234	3.094	334	4.41622	434	5.73844	534	7.06067	634	8.38289	734	9.70511	834	11.02733	934	12.34956
36	.48	135	1.785	235	3.10722	335	4.42944	435	5.75167	535	7.07389	635	8.39611	735	9.71833	835	11.04056	935	12.36278
37	.49	136	1.79822	236	3.12044	336	4.44267	436	5.76489	536	7.08711	636	8.40933	736	9.73156	836	11.05378	936	12.376
38	.50	137	1.81144	237	3.13367	337	4.45589	437	5.77811	537	7.10033	637	8.42256	737	9.74478	837	11.067	937	12.38922
39	.52	138	1.82467	238	3.14689	338	4.46911	438	5.79133	538	7.11356	638	8.43578	738	9.758	838	11.08022	938	12.40244
40	.53	139	1.83789	239	3.16011	339	4.48233	439	5.80456	539	7.12678	639	8.449	739	9.77122	839	11.09344	939	12.41567
41	.54	140	1.85111	240	3.17333	340	4.49556	440	5.81778	540	7.14	640	8.46222	740	9.78444	840	11.10667	940	12.42889
42	.56	141	1.86433	241	3.18656	341	4.50878	441	5.831	541	7.15322	641	8.47544	741	9.79767	841	11.11989	941	12.44211
43	.57	142	1.87756	242	3.19978	342	4.522	442	5.84422	542	7.16644	642	8.48867	742	9.81089	842	11.13311	942	12.45533
44	.58	143	1.89078	243	3.213	343	4.53522	443	5.85744	543	7.17967	643	8.50189	743	9.82411	843	11.14633	943	12.46856
45	.60	144	1.904	244	3.22622	344	4.54844	444	5.87067	544	7.19289	644	8.51511	744	9.83733	844	11.15956	944	12.48178
46	.61	145	1.91722	245	3.23944	345	4.56167	445	5.88389	545	7.20611	645	8.52833	745	9.85056	845	11.17278	945	12.495
47	.62	146	1.93044	246	3.25267	346	4.57489	446	5.89711	546	7.21933	646	8.54156	746	9.86378	846	11.186	946	12.50822
48	.63	147	1.94367	247	3.26589	347	4.58811	447	5.91033	547	7.23256	647	8.55478	747	9.877	847	11.19922	947	12.52144
49	.65	148	1.95689	248	3.27911	348	4.60133	448	5.92356	548	7.24578	648	8.568	748	9.89022	848	11.21244	948	12.53467
50	.66	149	1.97011	249	3.29233	349	4.61456	449	5.93678	549	7.259	649	8.58122	749	9.90344	849	11.22567	949	12.54789
51	.67	150	1.98333	250	3.30556	350	4.62778	450	5.95	550	7.27222	650	8.59444	750	9.91667	850	11.23889	950	12.56111
52	.69	151	1.99656	251	3.31878	351	4.641	451	5.96322	551	7.28544	651	8.60767	751	9.92989	851	11.25211	951	12.57433
53	.70	152	2.00978	252	3.332	352	4.65422	452	5.97644	552	7.29867	652	8.62089	752	9.94311	852	11.26533	952	12.58756
54	.71	153	2.023	253	3.34522	353	4.66744	453	5.98967	553	7.31189	653	8.63411	753	9.95633	853	11.27856	953	12.60078
55	.73	154	2.03622	254	3.35844	354	4.68067	454	6.00289	554	7.32511	654	8.64733	754	9.96956	854	11.29178	954	12.614
56	.74	155	2.04944	255	3.37167	355	4.69389	455	6.01611	555	7.33833	655	8.66056	755	9.98278	855	11.305	955	12.62722
57	.75	156	2.06267	256	3.38489	356	4.70711	456	6.02933	556	7.35156	656	8.67378	756	9.996	856	11.31822	956	12.64044
58	.77	157	2.07589	257	3.39811	357	4.72033	457	6.04256	557	7.36478	657	8.687	757	10.00922	857	11.33144	957	12.65367
59	.78	158	2.08911	258	3.41133	358	4.73356	458	6.05578	558	7.378	658	8.70022	758	10.02244	858	11.34467	958	12.66689
60	.79	159	2.10233	259	3.42456	359	4.74678	459	6.069	559	7.39122	659	8.71344	759	10.03567	859	11.35789	959	12.68011
61	.81	160	2.11556	260	3.43778	360	4.76	460	6.08222	560	7.40444	660	8.72667	760	10.04889	860	11.37111	960	12.69333
62	.82	161	2.12878	261	3.451	361	4.77322	461	6.09544	561	7.41767	661	8.73989						



120 or 4  
Days Mos.

FOUR PER CENT.

		100	1.33333	200	2.66667	300	4.00	400	5.33333	500	6.66667	600	8.00	700	9.33333	800	10.66667	900	12.00
1	.01	101	1.34667	201	2.68	301	4.01333	401	5.34667	501	6.68	601	8.01333	701	9.34667	801	10.68	901	12.01333
2	.03	102	1.36	202	2.69333	302	4.02667	402	5.36	502	6.69333	602	8.02667	702	9.36	802	10.69333	902	12.02667
3	.04	103	1.37333	203	2.70667	303	4.04	403	5.37333	503	6.70667	603	8.04	703	9.37333	803	10.70667	903	12.04
4	.05	104	1.38667	204	2.72	304	4.05333	404	5.38667	504	6.72	604	8.05333	704	9.38667	804	10.72	904	12.05333
5	.07	105	1.40	205	2.73333	305	4.06667	405	5.40	505	6.73333	605	8.06667	705	9.40	805	10.73333	905	12.06667
6	.08	106	1.41333	206	2.74667	306	4.08	406	5.41333	506	6.74667	606	8.08	706	9.41333	806	10.74667	906	12.08
7	.09	107	1.42667	207	2.76	307	4.09333	407	5.42667	507	6.76	607	8.09333	707	9.42667	807	10.76	907	12.09333
8	.11	108	1.44	208	2.77333	308	4.10667	408	5.44	508	6.77333	608	8.10667	708	9.44	808	10.77333	908	12.10667
9	.12	109	1.45333	209	2.78667	309	4.12	409	5.45333	509	6.78667	609	8.12	709	9.45333	809	10.78667	909	12.12
10	.13	110	1.46667	210	2.80	310	4.13333	410	5.46667	510	6.80	610	8.13333	710	9.46667	810	10.80	910	12.13333
11	.15	111	1.48	211	2.81333	311	4.14667	411	5.48	511	6.81333	611	8.14667	711	9.48	811	10.81333	911	12.14667
12	.16	112	1.49333	212	2.82667	312	4.16	412	5.49333	512	6.82667	612	8.16	712	9.49333	812	10.82667	912	12.16
13	.17	113	1.50667	213	2.84	313	4.17333	413	5.50667	513	6.84	613	8.17333	713	9.50667	813	10.84	913	12.17333
14	.19	114	1.52	214	2.85333	314	4.18667	414	5.52	514	6.85333	614	8.18667	714	9.52	814	10.85333	914	12.18667
15	.20	115	1.53333	215	2.86667	315	4.20	415	5.53333	515	6.86667	615	8.20	715	9.53333	815	10.86667	915	12.20
16	.21	116	1.54667	216	2.88	316	4.21333	416	5.54667	516	6.88	616	8.21333	716	9.54667	816	10.88	916	12.21333
17	.23	117	1.56	217	2.89333	317	4.22667	417	5.56	517	6.89333	617	8.22667	717	9.56	817	10.89333	917	12.22667
18	.24	118	1.57333	218	2.90667	318	4.24	418	5.57333	518	6.90667	618	8.24	718	9.57333	818	10.90667	918	12.24
19	.25	119	1.58667	219	2.92	319	4.25333	419	5.58667	519	6.92	619	8.25333	719	9.58667	819	10.92	919	12.25333
20	.27	120	1.60	220	2.93333	320	4.26667	420	5.60	520	6.93333	620	8.26667	720	9.60	820	10.93333	920	12.26667
21	.28	121	1.61333	221	2.94667	321	4.28	421	5.61333	521	6.94667	621	8.28	721	9.61333	821	10.94667	921	12.28
22	.29	122	1.62667	222	2.96	322	4.29333	422	5.62667	522	6.96	622	8.29333	722	9.62667	822	10.96	922	12.29333
23	.31	123	1.64	223	2.97333	323	4.30667	423	5.64	523	6.97333	623	8.30667	723	9.64	823	10.97333	923	12.30667
24	.32	124	1.65333	224	2.98667	324	4.32	424	5.65333	524	6.98667	624	8.32	724	9.65333	824	10.98667	924	12.32
25	.33	125	1.66667	225	3.00	325	4.33333	425	5.66667	525	7.00	625	8.33333	725	9.66667	825	11.00	925	12.33333
26	.35	126	1.68	226	3.01333	326	4.34667	426	5.68	526	7.01333	626	8.34667	726	9.68	826	11.01333	926	12.34667
27	.36	127	1.69333	227	3.02667	327	4.36	427	5.69333	527	7.02667	627	8.36	727	9.69333	827	11.02667	927	12.36
28	.37	128	1.70667	228	3.04	328	4.37333	428	5.70667	528	7.04	628	8.37333	728	9.70667	828	11.04	928	12.37333
29	.39	129	1.72	229	3.05333	329	4.38667	429	5.72	529	7.05333	629	8.38667	729	9.72	829	11.05333	929	12.38667
30	.40	130	1.73333	230	3.06667	330	4.40	430	5.73333	530	7.06667	630	8.40	730	9.73333	830	11.06667	930	12.40
31	.41	131	1.74667	231	3.08	331	4.41333	431	5.74667	531	7.08	631	8.41333	731	9.74667	831	11.08	931	12.41333
32	.43	132	1.76	232	3.09333	332	4.42667	432	5.76	532	7.09333	632	8.42667	732	9.76	832	11.09333	932	12.42667
33	.44	133	1.77333	233	3.10667	333	4.44	433	5.77333	533	7.10667	633	8.44	733	9.77333	833	11.10667	933	12.44
34	.45	134	1.78667	234	3.12	334	4.45333	434	5.78667	534	7.12	634	8.45333	734	9.78667	834	11.12	934	12.45333
35	.47	135	1.80	235	3.13333	335	4.46667	435	5.80	535	7.13333	635	8.46667	735	9.80	835	11.13333	935	12.46667
36	.48	136	1.81333	236	3.14667	336	4.48	436	5.81333	536	7.14667	636	8.48	736	9.81333	836	11.14667	936	12.48
37	.49	137	1.82667	237	3.16	337	4.49333	437	5.82667	537	7.16	637	8.49333	737	9.82667	837	11.16	937	12.49333
38	.51	138	1.84	238	3.17333	338	4.50667	438	5.84	538	7.17333	638	8.50667	738	9.84	838	11.17333	938	12.50667
39	.52	139	1.85333	239	3.18667	339	4.52	439	5.85333	539	7.18667	639	8.52	739	9.85333	839	11.18667	939	12.52
40	.53	140	1.86667	240	3.20	340	4.53333	440	5.86667	540	7.20	640	8.53333	740	9.86667	840	11.20	940	12.53333
41	.55	141	1.88	241	3.21333	341	4.54667	441	5.88	541	7.21333	641	8.54667	741	9.88	841	11.21333	941	12.54667
42	.56	142	1.89333	242	3.22667	342	4.56	442	5.89333	542	7.22667	642	8.56	742	9.89333	842	11.22667	942	12.56
43	.57	143	1.90667	243	3.24	343	4.57333	443	5.90667	543	7.24	643	8.57333	743	9.90667	843	11.24	943	12.57333
44	.59	144	1.92	244	3.25333	344	4.58667	444	5.92	544	7.25333	644	8.58667	744	9.92	844	11.25333	944	12.58667
45	.60	145	1.93333	245	3.26667	345	4.60	445	5.93333	545	7.26667	645	8.60	745	9.93333	845	11.26667	945	12.60
46	.61	146	1.94667	246	3.28	346	4.61333	446	5.94667	546	7.28	646	8.61333	746	9.94667	846	11.28	946	12.61333
47	.63	147	1.96	247	3.29333	347	4.62667	447	5.96	547	7.29333	647	8.62667	747	9.96	847	11.29333	947	12.62667
48	.64	148	1.97333	248	3.30667	348	4.64	448	5.97333	548	7.30667	648	8.64	748	9.97333	848	11.30667	948	12.64
49	.65	149	1.98667	249	3.32	349	4.65333	449	5.98667	549	7.32	649	8.65333	749	9.98667	849	11.32	949	12.65333
50	.67	150	2.00	250	3.33333	350	4.66667	450	6.00	550	7.33333	650	8.66667	750	10.00	850	11.33333	950	12.66667
51	.68	151	2.01333	251	3.34667	351	4.68	451	6.01333	551	7.34667	651	8.68	751	10.01333	851	11.34667	951	12.68
52	.69	152	2.02667	252	3.36	352	4.69333	452	6.02667	552	7.36	652	8.69333	752	10.02667	852	11.36	952	12.69333
53	.71	153	2.04	253	3.37333	353	4.70667	453	6.04	553	7.37333	653	8.70667	753	10.04	853	11.37333	953	12.70667
54	.72	154	2.05333	254	3.38667	354	4.72	454	6.05333	554	7.38667	654	8.72	754	10.05333	854	11.38667	954	12.72
55	.73	155	2.06667	255	3.40	355	4.73333	455	6.06667	555	7.40	655	8.73333	755	10.06667	855	11.40	955	12.73333
56	.75	156	2.08	256	3.41333	356	4.74667	456	6.08	556	7.41333	656	8.74667	756	10.08	856	11.41333	956	12.74667
57	.76	157	2.09333	257	3.42667	357	4.76	457	6.09333	557	7.42667	657	8.76	757	10.09333	857	11.42667	957	12.76
58	.77	158	2.10667	258	3.44	358	4.77333	458	6.10667	558	7.44	658	8.77333	758	10.10667	858	11.44	958	12.77333
59	.79	159	2.12	259	3.45333	359	4.78667	459	6.12	559	7.45333	659	8.78667	759	10.12	859	11.45333	959	12.78667
60	.80	160	2.13333	260	3.46667	360	4.80	460	6.13333	560	7.46667	660	8.80	760	10.13333	860	11.46667	960	12.80
61	.81	161	2.14667	261	3.48	361	4.81333	461	6.14667	561	7.48	661	8.81333	761	10.14667	861	11.48	961	12.81333
62	.83	162	2.16	262	3.49333	362	4.82667	462	6.16	562	7.49333	662	8.82667	762	10.16	862	11.49333	962	12.82667
63	.84	163	2.17333	263	3.50667	363	4.84	463	6.17333	563	7.50667	663	8.84	763	10.17333	863	11.50667	963	12.84
64	.85	164	2.18667	264	3.52	364													



# FOUR PER CENT.

4 1 or 121  
Mos. Day or Days.

1	.01	100	1.3444	200	2.6888	300	4.0333	400	5.3777	500	6.7222	600	8.0666	700	9.4111	800	10.7555	900	12.10
2	.03	101	1.3578	201	2.7023	301	4.0467	401	5.3912	501	6.7356	601	8.0801	701	9.4245	801	10.769	901	12.1134
3	.04	102	1.3713	202	2.7157	302	4.0602	402	5.4046	502	6.7491	602	8.0935	702	9.438	802	10.7824	902	12.1268
4	.05	103	1.3847	203	2.7292	303	4.0736	403	5.4181	503	6.7625	603	8.107	703	9.4514	803	10.7958	903	12.1403
5	.07	105	1.4116	205	2.7511	305	4.1005	405	5.445	505	6.776	604	8.1204	704	9.4648	804	10.8093	904	12.1537
6	.08	106	1.4251	206	2.7656	306	4.114	406	5.4584	506	6.8028	605	8.1338	705	9.4783	805	10.8227	905	12.1672
7	.09	107	1.4385	207	2.783	307	4.1274	407	5.4718	507	6.8163	606	8.1473	706	9.4917	806	10.8362	906	12.1806
8	.11	108	1.452	208	2.7964	308	4.1408	408	5.4853	508	6.8297	607	8.1607	707	9.5052	807	10.8496	907	12.1941
9	.12	109	1.4654	209	2.8098	309	4.1543	409	5.4987	509	6.8432	608	8.1742	708	9.5186	808	10.8631	908	12.2075
10	.13	110	1.4788	210	2.8233	310	4.1677	410	5.5122	510	6.8566	609	8.1876	709	9.5321	809	10.8765	909	12.221
11	.15	111	1.4923	211	2.8367	311	4.1812	411	5.5256	511	6.8701	610	8.2011	710	9.5455	810	10.89	910	12.2344
12	.16	112	1.5057	212	2.8502	312	4.1946	412	5.5391	512	6.8835	611	8.2145	711	9.559	811	10.9034	911	12.2478
13	.17	113	1.5192	213	2.8636	313	4.2081	413	5.5525	513	6.897	612	8.228	712	9.5724	812	10.9168	912	12.2613
14	.19	114	1.5326	214	2.8771	314	4.2215	414	5.566	514	6.9104	613	8.2414	713	9.5858	813	10.9303	913	12.2747
15	.20	115	1.5461	215	2.8905	315	4.235	415	5.5794	515	6.9238	614	8.2548	714	9.5993	814	10.9437	914	12.2882
16	.22	116	1.5595	216	2.904	316	4.2484	416	5.5928	516	6.9373	615	8.2683	715	9.6127	815	10.9572	915	12.3016
17	.23	117	1.573	217	2.9174	317	4.2618	417	5.6063	517	6.9507	616	8.2817	716	9.6262	816	10.9706	916	12.3151
18	.24	118	1.5864	218	2.9308	318	4.2753	418	5.6197	518	6.9642	617	8.2952	717	9.6396	817	10.9841	917	12.3285
19	.26	119	1.5998	219	2.9443	319	4.2887	419	5.6332	519	6.9776	618	8.3086	718	9.6531	818	10.9975	918	12.342
20	.27	120	1.6133	220	2.9577	320	4.3022	420	5.6466	520	6.9911	619	8.3221	719	9.6665	819	11.011	919	12.3554
21	.28	121	1.6267	221	2.9712	321	4.3156	421	5.6601	521	7.0045	620	8.3355	720	9.68	820	11.0244	920	12.3688
22	.30	122	1.6402	222	2.9846	322	4.3291	422	5.6735	522	7.018	621	8.349	721	9.6934	821	11.0378	921	12.3823
23	.31	123	1.6536	223	2.9981	323	4.3425	423	5.687	523	7.0314	622	8.3624	722	9.7068	822	11.0513	922	12.3957
24	.32	124	1.6671	224	3.0115	324	4.356	424	5.7004	524	7.0448	623	8.3758	723	9.7203	823	11.0647	923	12.4092
25	.34	125	1.6805	225	3.025	325	4.3694	425	5.7138	525	7.0583	624	8.3893	724	9.7337	824	11.0782	924	12.4226
26	.35	126	1.694	226	3.0384	326	4.3828	426	5.7273	526	7.0717	625	8.4027	725	9.7472	825	11.0916	925	12.4361
27	.36	127	1.7074	227	3.0518	327	4.3963	427	5.7407	527	7.0852	626	8.4162	726	9.7606	826	11.1051	926	12.4495
28	.38	128	1.7208	228	3.0653	328	4.4097	428	5.7542	528	7.0986	627	8.4296	727	9.7741	827	11.1185	927	12.463
29	.39	129	1.7343	229	3.0787	329	4.4232	429	5.7676	529	7.1121	628	8.4431	728	9.7875	828	11.132	928	12.4764
30	.40	130	1.7477	230	3.0922	330	4.4366	430	5.7811	530	7.1255	629	8.4565	729	9.801	829	11.1454	929	12.4898
31	.42	131	1.7612	231	3.1056	331	4.4501	431	5.7945	531	7.139	630	8.47	730	9.8144	830	11.1588	930	12.5033
32	.43	132	1.7746	232	3.1191	332	4.4635	432	5.808	532	7.1524	631	8.4834	731	9.8278	831	11.1723	931	12.5167
33	.44	133	1.7881	233	3.1325	333	4.477	433	5.8214	533	7.1658	632	8.4968	732	9.8413	832	11.1857	932	12.5302
34	.46	134	1.8015	234	3.146	334	4.4904	434	5.8348	534	7.1793	633	8.5103	733	9.8547	833	11.1992	933	12.5436
35	.47	135	1.815	235	3.1594	335	4.5038	435	5.8483	535	7.1927	634	8.5237	734	9.8682	834	11.2126	934	12.5571
36	.48	136	1.8284	236	3.1728	336	4.5173	436	5.8617	536	7.2062	635	8.5372	735	9.8816	835	11.2261	935	12.5705
37	.50	137	1.8418	237	3.1863	337	4.5307	437	5.8752	537	7.2196	636	8.5506	736	9.8951	836	11.2395	936	12.584
38	.51	138	1.8553	238	3.1997	338	4.5442	438	5.8886	538	7.2331	637	8.5641	737	9.9085	837	11.253	937	12.5974
39	.52	139	1.8687	239	3.2132	339	4.5576	439	5.9021	539	7.2465	638	8.5775	738	9.922	838	11.2664	938	12.6108
40	.54	140	1.8822	240	3.2266	340	4.5711	440	5.9155	540	7.26	639	8.591	739	9.9354	839	11.2798	939	12.6243
41	.55	141	1.8956	241	3.2401	341	4.5845	441	5.929	541	7.2734	640	8.6044	740	9.9488	840	11.2933	940	12.6377
42	.56	142	1.9091	242	3.2535	342	4.598	442	5.9424	542	7.2868	641	8.6178	741	9.9623	841	11.3067	941	12.6512
43	.58	143	1.9225	243	3.267	343	4.6114	443	5.9558	543	7.3003	642	8.6313	742	9.9757	842	11.3202	942	12.6646
44	.59	144	1.936	244	3.2804	344	4.6248	444	5.9693	544	7.3137	643	8.6447	743	9.9892	843	11.3336	943	12.6781
45	.61	145	1.9494	245	3.2938	345	4.6383	445	5.9827	545	7.3272	644	8.6582	744	10.0026	844	11.3471	944	12.6915
46	.62	146	1.9628	246	3.3073	346	4.6517	446	5.9962	546	7.3406	645	8.6716	745	10.0161	845	11.3605	945	12.705
47	.63	147	1.9763	247	3.3207	347	4.6652	447	6.0096	547	7.3541	646	8.6851	746	10.0295	846	11.374	946	12.7184
48	.65	148	1.9897	248	3.3342	348	4.6786	448	6.0231	548	7.3675	647	8.6985	747	10.043	847	11.3874	947	12.7318
49	.66	149	2.0032	249	3.3476	349	4.6921	449	6.0365	549	7.381	648	8.712	748	10.0564	848	11.4008	948	12.7453
50	.67	150	2.0166	250	3.3611	350	4.7055	450	6.05	550	7.3944	649	8.7254	749	10.0698	849	11.4143	949	12.7587
51	.69	151	2.0301	251	3.3745	351	4.719	451	6.0634	551	7.4078	650	8.7388	750	10.0833	850	11.4277	950	12.7722
52	.70	152	2.0435	252	3.388	352	4.7324	452	6.0768	552	7.4213	651	8.7523	751	10.0967	851	11.4412	951	12.7856
53	.71	153	2.057	253	3.4014	353	4.7458	453	6.0903	553	7.4347	652	8.7657	752	10.1102	852	11.4546	952	12.7991
54	.73	154	2.0704	254	3.4148	354	4.7593	454	6.1037	554	7.4482	653	8.7792	753	10.1236	853	11.4681	953	12.8125
55	.74	155	2.0838	255	3.4283	355	4.7727	455	6.1172	555	7.4616	654	8.7926	754	10.1371	854	11.4815	954	12.826
56	.75	156	2.0973	256	3.4417	356	4.7862	456	6.1306	556	7.4751	655	8.8061	755	10.1505	855	11.495	955	12.8394
57	.77	157	2.1107	257	3.4552	357	4.7996	457	6.1441	557	7.4885	656	8.8195	756	10.164	856	11.5084	956	12.8528
58	.78	158	2.1242	258	3.4686	358	4.8131	458	6.1575	558	7.502	657	8.833	757	10.1774	857	11.5218	957	12.8663
59	.79	159	2.1376	259	3.4821	359	4.8265	459	6.171	559	7.5154	658	8.8464	758	10.1908	858	11.5353	958	12.8797
60	.81	160	2.1511	260	3.4955	360	4.84	460	6.1844	560	7.5288	659	8.8598	759	10.2043	859	11.5487	959	12.8932
61	.82	161	2.1645	261	3.509	361	4.8534	461	6.1978	561	7.5423	660	8.8733	760	10.2177	860	11.5622	960	12.9066
62	.83	162	2.178	262	3.5224	362	4.8668	462	6.2113	562	7.5557	661	8.8867	761	10.2312	861	11.5756	961	12.9201
63	.85	163	2.1914	263	3.5358	363	4.8803	463	6.2247	563	7.5692	662	8.9002	762	10.2446	862	11.5891	962	12.9335
64	.86	164	2.2048	264	3.5493	364	4.8937	464	6.2382	564	7.5826	663	8.9136	763	10.2581	863	11.6025	963	12.947
65	.87	165	2.2183																



122 or 4 2  
Days Mos. Days.

FOUR PER CENT.

		100	1.35556	200	2.71111	300	4.06667	400	5.42222	500	6.77778	600	8.13333	700	9.48889	800	10.84444	900	12.20
1	.01	101	1.36911	201	2.72467	301	4.08022	401	5.43578	501	6.79133	601	8.14689	701	9.50244	801	10.858	901	12.21356
2	.03	102	1.38267	202	2.73822	302	4.09378	402	5.44933	502	6.80489	602	8.16044	702	9.516	802	10.87156	902	12.22711
3	.04	103	1.39622	203	2.75178	303	4.10733	403	5.46289	503	6.81844	603	8.174	703	9.52956	803	10.88511	903	12.24067
4	.05	104	1.40978	204	2.76533	304	4.12089	404	5.47644	504	6.832	604	8.18756	704	9.54311	804	10.89867	904	12.25422
5	.07	105	1.42333	205	2.77889	305	4.13444	405	5.49	505	6.84556	605	8.20111	705	9.55667	805	10.91222	905	12.26778
6	.08	106	1.43689	206	2.79244	306	4.148	406	5.50356	506	6.85911	606	8.21467	706	9.57022	806	10.92578	906	12.28133
7	.09	107	1.45044	207	2.806	307	4.16156	407	5.51711	507	6.87267	607	8.22822	707	9.58378	807	10.93933	907	12.29489
8	.11	108	1.464	208	2.81956	308	4.17511	408	5.53067	508	6.88622	608	8.24178	708	9.59733	808	10.95289	908	12.30844
9	.12	109	1.47756	209	2.83311	309	4.18867	409	5.54422	509	6.89978	609	8.25533	709	9.61089	809	10.96644	909	12.322
10	.14	110	1.49111	210	2.84667	310	4.20222	410	5.55778	510	6.91333	610	8.26889	710	9.62444	810	10.98	910	12.33556
11	.15	111	1.50467	211	2.86022	311	4.21578	411	5.57133	511	6.92689	611	8.28244	711	9.638	811	10.99356	911	12.34911
12	.16	112	1.51822	212	2.87378	312	4.22933	412	5.58489	512	6.94044	612	8.296	712	9.65156	812	11.00711	912	12.36267
13	.18	113	1.53178	213	2.88733	313	4.24289	413	5.59844	513	6.954	613	8.30956	713	9.66511	813	11.02067	913	12.37622
14	.19	114	1.54533	214	2.90089	314	4.25644	414	5.612	514	6.96756	614	8.32311	714	9.67867	814	11.03422	914	12.38978
15	.20	115	1.55889	215	2.91444	315	4.27	415	5.62556	515	6.98111	615	8.33667	715	9.69222	815	11.04778	915	12.40333
16	.22	116	1.57244	216	2.928	316	4.28356	416	5.63911	516	6.99467	616	8.35022	716	9.70578	816	11.06133	916	12.41689
17	.23	117	1.586	217	2.94156	317	4.29711	417	5.65267	517	7.00822	617	8.36378	717	9.71933	817	11.07489	917	12.43044
18	.24	118	1.59956	218	2.95511	318	4.31067	418	5.66622	518	7.02178	618	8.37733	718	9.73289	818	11.08844	918	12.444
19	.26	119	1.61311	219	2.96867	319	4.32422	419	5.67978	519	7.03533	619	8.39089	719	9.74644	819	11.102	919	12.45756
20	.27	120	1.62667	220	2.98222	320	4.33778	420	5.69333	520	7.04889	620	8.40444	720	9.76	820	11.11556	920	12.47111
21	.28	121	1.64022	221	2.99578	321	4.35133	421	5.70689	521	7.06244	621	8.418	721	9.77356	821	11.12911	921	12.48467
22	.30	122	1.65378	222	3.00933	322	4.36489	422	5.72044	522	7.076	622	8.43156	722	9.78711	822	11.14267	922	12.49822
23	.31	123	1.66733	223	3.02289	323	4.37844	423	5.734	523	7.08956	623	8.44511	723	9.80067	823	11.15622	923	12.51178
24	.33	124	1.68089	224	3.03644	324	4.392	424	5.74756	524	7.10311	624	8.45867	724	9.81422	824	11.16978	924	12.52533
25	.34	125	1.69444	225	3.05	325	4.40556	425	5.76111	525	7.11667	625	8.47222	725	9.82778	825	11.18333	925	12.53889
26	.35	126	1.708	226	3.06356	326	4.41911	426	5.77467	526	7.13022	626	8.48578	726	9.84133	826	11.19689	926	12.55244
27	.37	127	1.72156	227	3.07711	327	4.43267	427	5.78822	527	7.14378	627	8.49933	727	9.85489	827	11.21044	927	12.566
28	.38	128	1.73511	228	3.09067	328	4.44622	428	5.80178	528	7.15733	628	8.51289	728	9.86844	828	11.224	928	12.57956
29	.39	129	1.74867	229	3.10422	329	4.45978	429	5.81533	529	7.17089	629	8.52644	729	9.882	829	11.23756	929	12.59311
30	.41	130	1.76222	230	3.11778	330	4.47333	430	5.82889	530	7.18444	630	8.54	730	9.89556	830	11.25111	930	12.60667
31	.42	131	1.77578	231	3.13133	331	4.48689	431	5.84244	531	7.198	631	8.55356	731	9.90911	831	11.26467	931	12.62022
32	.43	132	1.78933	232	3.14489	332	4.50044	432	5.856	532	7.21156	632	8.56711	732	9.92267	832	11.27822	932	12.63378
33	.45	133	1.80289	233	3.15844	333	4.514	433	5.86956	533	7.22511	633	8.58067	733	9.93622	833	11.29178	933	12.64733
34	.46	134	1.81644	234	3.172	334	4.52756	434	5.88311	534	7.23867	634	8.59422	734	9.94978	834	11.30533	934	12.66089
35	.47	135	1.83	235	3.18556	335	4.54111	435	5.89667	535	7.25222	635	8.60778	735	9.96333	835	11.31889	935	12.67444
36	.49	136	1.84356	236	3.19911	336	4.55467	436	5.91022	536	7.26578	636	8.62133	736	9.97689	836	11.33244	936	12.688
37	.50	137	1.85711	237	3.21267	337	4.56822	437	5.92378	537	7.27933	637	8.63489	737	9.99044	837	11.346	937	12.70156
38	.52	138	1.87067	238	3.22622	338	4.58178	438	5.93733	538	7.29289	638	8.64844	738	10.004	838	11.35956	938	12.71511
39	.53	139	1.88422	239	3.23978	339	4.59533	439	5.95089	539	7.30644	639	8.662	739	10.01756	839	11.37311	939	12.72867
40	.54	140	1.89778	240	3.25333	340	4.60889	440	5.96444	540	7.32	640	8.67556	740	10.03111	840	11.38667	940	12.74222
41	.56	141	1.91133	241	3.26689	341	4.62244	441	5.978	541	7.33356	641	8.68911	741	10.04467	841	11.40022	941	12.75578
42	.57	142	1.92489	242	3.28044	342	4.636	442	5.99156	542	7.34711	642	8.70267	742	10.05822	842	11.41378	942	12.76933
43	.58	143	1.93844	243	3.294	343	4.64956	443	6.00511	543	7.36067	643	8.71622	743	10.07178	843	11.42733	943	12.78289
44	.60	144	1.952	244	3.30756	344	4.66311	444	6.01867	544	7.37422	644	8.72978	744	10.08533	844	11.44089	944	12.79644
45	.61	145	1.96556	245	3.32111	345	4.67667	445	6.03222	545	7.38778	645	8.74333	745	10.09889	845	11.45444	945	12.81
46	.62	146	1.97911	246	3.33467	346	4.69022	446	6.04578	546	7.40133	646	8.75689	746	10.11244	846	11.468	946	12.82356
47	.64	147	1.99267	247	3.34822	347	4.70378	447	6.05933	547	7.41489	647	8.77044	747	10.126	847	11.48156	947	12.83711
48	.65	148	2.00622	248	3.36178	348	4.71733	448	6.07289	548	7.42844	648	8.784	748	10.13956	848	11.49511	948	12.85067
49	.66	149	2.01978	249	3.37533	349	4.73089	449	6.08644	549	7.442	649	8.79756	749	10.15311	849	11.50867	949	12.86422
50	.68	150	2.03333	250	3.38889	350	4.74444	450	6.10	550	7.45556	650	8.81111	750	10.16667	850	11.52222	950	12.87778
51	.69	151	2.04689	251	3.40244	351	4.758	451	6.11356	551	7.46911	651	8.82467	751	10.18022	851	11.53578	951	12.89133
52	.70	152	2.06044	252	3.416	352	4.77156	452	6.12711	552	7.48267	652	8.83822	752	10.19378	852	11.54933	952	12.90489
53	.72	153	2.074	253	3.42956	353	4.78511	453	6.14067	553	7.49622	653	8.85178	753	10.20733	853	11.56289	953	12.91844
54	.73	154	2.08756	254	3.44311	354	4.79867	454	6.15422	554	7.50978	654	8.86533	754	10.22089	854	11.57644	954	12.932
55	.75	155	2.10111	255	3.45667	355	4.81222	455	6.16778	555	7.52333	655	8.87889	755	10.23444	855	11.59	955	12.94556
56	.76	156	2.11467	256	3.47022	356	4.82578	456	6.18133	556	7.53689	656	8.89244	756	10.248	856	11.60356	956	12.95911
57	.77	157	2.12822	257	3.48378	357	4.83933	457	6.19489	557	7.55044	657	8.906	757	10.26156	857	11.61711	957	12.97267
58	.79	158	2.14178	258	3.49733	358	4.85289	458	6.20844	558	7.564	658	8.91956	758	10.27511	858	11.63067	958	12.98622
59	.80	159	2.15533	259	3.51089	359	4.86644	459	6.222	559	7.57756	659	8.93311	759	10.28867	859	11.64422	959	12.99978
60	.81	160	2.16889	260	3.52444	360	4.88	460	6.23556	560	7.59111	660	8.94667	760	10.30222	860	11.65778	960	13.01333
61	.83	161	2.18244	261	3.538	361	4.89356	461	6.24911	561	7.60467	661	8.96022	761	10.31578	861	11.67133	961	13.02689
6																			



## FOUR PER CENT.

4 3 or 123  
Mos. Days or Days.

1	.01	100	1.36667	200	2.73333	300	4.10	400	5.46667	500	6.83333	600	8.20	700	9.56667	800	10.93333	900	12.30
2	.03	101	1.38033	201	2.747	301	4.11367	401	5.48033	501	6.847	601	8.21367	701	9.58033	801	10.947	901	12.31367
3	.04	102	1.394	202	2.76067	302	4.12733	402	5.494	502	6.86067	602	8.22733	702	9.594	802	10.96067	902	12.32733
4	.05	103	1.40767	203	2.77433	303	4.141	403	5.50767	503	6.87433	603	8.241	703	9.60767	803	10.97433	903	12.341
5	.07	104	1.42133	204	2.788	304	4.15467	404	5.52133	504	6.888	604	8.25467	704	9.62133	804	10.988	904	12.35467
6	.08	105	1.435	205	2.80167	305	4.16833	405	5.535	505	6.90167	605	8.26833	705	9.635	805	11.00167	905	12.36833
7	.10	106	1.44867	206	2.81533	306	4.182	406	5.54867	506	6.91533	606	8.282	706	9.64867	806	11.01533	906	12.382
8	.11	107	1.46233	207	2.829	307	4.19567	407	5.56233	507	6.929	607	8.29567	707	9.66233	807	11.029	907	12.39567
9	.12	108	1.476	208	2.84267	308	4.20933	408	5.576	508	6.94267	608	8.30933	708	9.676	808	11.04267	908	12.40933
10	.14	109	1.48967	209	2.85633	309	4.223	409	5.58967	509	6.95633	609	8.323	709	9.68967	809	11.05633	909	12.423
11	.15	110	1.50333	210	2.87	310	4.23667	410	5.60333	510	6.97	610	8.33667	710	9.70333	810	11.07	910	12.43667
12	.16	111	1.517	211	2.88367	311	4.25033	411	5.617	511	6.98367	611	8.35033	711	9.717	811	11.08367	911	12.45033
13	.18	112	1.53067	212	2.89733	312	4.264	412	5.63067	512	6.99733	612	8.364	712	9.73067	812	11.09733	912	12.464
14	.19	113	1.54433	213	2.911	313	4.27767	413	5.64433	513	7.011	613	8.37767	713	9.74433	813	11.111	913	12.47767
15	.21	114	1.558	214	2.92467	314	4.29133	414	5.658	514	7.02467	614	8.39133	714	9.758	814	11.12467	914	12.49133
16	.22	115	1.57167	215	2.93833	315	4.305	415	5.67167	515	7.03833	615	8.405	715	9.77167	815	11.13833	915	12.505
17	.23	116	1.58533	216	2.952	316	4.31867	416	5.68533	516	7.052	616	8.41867	716	9.78533	816	11.152	916	12.51867
18	.25	117	1.599	217	2.96567	317	4.33233	417	5.699	517	7.06567	617	8.43233	717	9.799	817	11.16567	917	12.53233
19	.26	118	1.61267	218	2.97933	318	4.346	418	5.71267	518	7.07933	618	8.446	718	9.81267	818	11.17933	918	12.546
20	.27	119	1.62633	219	2.993	319	4.35967	419	5.72633	519	7.093	619	8.45967	719	9.82633	819	11.193	919	12.55967
21	.29	120	1.64	220	3.00667	320	4.37333	420	5.74	520	7.10667	620	8.47333	720	9.84	820	11.20667	920	12.57333
22	.30	121	1.65367	221	3.02033	321	4.387	421	5.75367	521	7.12033	621	8.487	721	9.85367	821	11.22033	921	12.587
23	.31	122	1.66733	222	3.034	322	4.40067	422	5.76733	522	7.134	622	8.50067	722	9.86733	822	11.234	922	12.60067
24	.33	123	1.681	223	3.04767	323	4.41433	423	5.781	523	7.14767	623	8.51433	723	9.881	823	11.24767	923	12.61433
25	.34	124	1.69467	224	3.06133	324	4.428	424	5.79467	524	7.16133	624	8.528	724	9.89467	824	11.26133	924	12.628
26	.36	125	1.70833	225	3.075	325	4.44167	425	5.80833	525	7.175	625	8.54167	725	9.90833	825	11.275	925	12.64167
27	.37	126	1.722	226	3.08867	326	4.45533	426	5.822	526	7.18867	626	8.55533	726	9.922	826	11.28867	926	12.65533
28	.38	127	1.73567	227	3.10233	327	4.469	427	5.83567	527	7.20233	627	8.569	727	9.93567	827	11.30233	927	12.669
29	.40	128	1.74933	228	3.116	328	4.48267	428	5.84933	528	7.216	628	8.58267	728	9.94933	828	11.316	928	12.68267
30	.41	129	1.763	229	3.12967	329	4.49633	429	5.863	529	7.22967	629	8.59633	729	9.963	829	11.32967	929	12.69633
31	.42	130	1.77667	230	3.14333	330	4.51	430	5.87667	530	7.24333	630	8.61	730	9.97667	830	11.34333	930	12.71
32	.44	131	1.79033	231	3.157	331	4.52367	431	5.89033	531	7.257	631	8.62367	731	9.99033	831	11.357	931	12.72367
33	.45	132	1.804	232	3.17067	332	4.53733	432	5.904	532	7.27067	632	8.63733	732	10.004	832	11.37067	932	12.73733
34	.46	133	1.81767	233	3.18433	333	4.551	433	5.91767	533	7.28433	633	8.651	733	10.01767	833	11.38433	933	12.751
35	.48	134	1.83133	234	3.198	334	4.56467	434	5.93133	534	7.298	634	8.66467	734	10.03133	834	11.398	934	12.76467
36	.49	135	1.845	235	3.21167	335	4.57833	435	5.945	535	7.31167	635	8.67833	735	10.045	835	11.41167	935	12.77833
37	.51	136	1.85867	236	3.22533	336	4.592	436	5.95867	536	7.32533	636	8.692	736	10.05867	836	11.42533	936	12.792
38	.52	137	1.87233	237	3.239	337	4.60567	437	5.97233	537	7.339	637	8.70567	737	10.07233	837	11.439	937	12.80567
39	.53	138	1.886	238	3.25267	338	4.61933	438	5.986	538	7.35267	638	8.71933	738	10.086	838	11.45267	938	12.81933
40	.55	139	1.89967	239	3.26633	339	4.633	439	5.99967	539	7.36633	639	8.733	739	10.09967	839	11.46633	939	12.833
41	.56	140	1.91333	240	3.28	340	4.64667	440	6.01333	540	7.38	640	8.74667	740	10.11333	840	11.48	940	12.84667
42	.57	141	1.927	241	3.29367	341	4.66033	441	6.027	541	7.39367	641	8.76033	741	10.127	841	11.49367	941	12.86033
43	.59	142	1.94067	242	3.30733	342	4.674	442	6.04067	542	7.40733	642	8.774	742	10.14067	842	11.50733	942	12.874
44	.60	143	1.95433	243	3.321	343	4.68767	443	6.05433	543	7.421	643	8.78767	743	10.15433	843	11.521	943	12.88767
45	.62	144	1.968	244	3.33467	344	4.70133	444	6.068	544	7.43467	644	8.80133	744	10.168	844	11.53467	944	12.90133
46	.63	145	1.98167	245	3.34833	345	4.715	445	6.08167	545	7.44833	645	8.815	745	10.18167	845	11.54833	945	12.915
47	.64	146	1.99533	246	3.362	346	4.72867	446	6.09533	546	7.462	646	8.82867	746	10.19533	846	11.562	946	12.92867
48	.66	147	2.009	247	3.37567	347	4.74233	447	6.109	547	7.47567	647	8.84233	747	10.209	847	11.57567	947	12.94233
49	.67	148	2.02267	248	3.38933	348	4.756	448	6.12267	548	7.48933	648	8.856	748	10.22267	848	11.58933	948	12.956
50	.68	149	2.03633	249	3.403	349	4.76967	449	6.13633	549	7.503	649	8.86967	749	10.23633	849	11.603	949	12.96967
51	.70	150	2.05	250	3.41667	350	4.78333	450	6.15	550	7.51667	650	8.88333	750	10.25	850	11.61667	950	12.98333
52	.71	151	2.06367	251	3.43033	351	4.797	451	6.16367	551	7.53033	651	8.897	751	10.26367	851	11.63033	951	12.997
53	.72	152	2.07733	252	3.444	352	4.81067	452	6.17733	552	7.544	652	8.91067	752	10.27733	852	11.644	952	13.01067
54	.74	153	2.091	253	3.45767	353	4.82433	453	6.191	553	7.55767	653	8.92433	753	10.291	853	11.65767	953	13.02433
55	.75	154	2.10467	254	3.47133	354	4.838	454	6.20467	554	7.57133	654	8.938	754	10.30467	854	11.67133	954	13.038
56	.77	155	2.11833	255	3.485	355	4.85167	455	6.21833	555	7.585	655	8.95167	755	10.31833	855	11.685	955	13.05167
57	.78	156	2.132	256	3.49867	356	4.86533	456	6.232	556	7.59867	656	8.96533	756	10.332	856	11.69867	956	13.06533
58	.79	157	2.14567	257	3.51233	357	4.879	457	6.24567	557	7.61233	657	8.979	757	10.34567	857	11.71233	957	13.079
59	.81	158	2.15933	258	3.526	358	4.89267	458	6.25933	558	7.626	658	8.99267	758	10.35933	858	11.726	958	13.09267
60	.82	159	2.173	259	3.53967	359	4.90633	459	6.273	559	7.63967	659	9.00633	759	10.373	859	11.73967	959	13.10633
61	.83	160	2.18667	260	3.55333	360	4.92	460	6.28667	560	7.65333	660	9.02	760	10.38667	860	11.75333	960	13.12
62	.85	161	2.20033	261	3.567	361	4.93367	461	6.30033	561	7.667	661	9.03367	761	10.40033	861	11.767	961	13.13367
63	.86	162	2.214	262	3.58067	362	4.94733	462	6.314	562	7.68067	662	9.04733	762	10.414	862	11.78067	962	13.14733
64	.87	163	2.22767	263	3.59433	36													



FOUR PER CENT.

1	.01	100	1.37778	200	2.75556	300	4.13333	400	5.51111	500	6.88889	600	8.26667	700	9.64444	800	11.02222	900	12.40
2	.03	101	1.39156	201	2.76933	301	4.14711	401	5.52489	501	6.90267	601	8.28044	701	9.65822	801	11.036	901	12.41378
3	.04	102	1.40533	202	2.78311	302	4.16089	402	5.53867	502	6.91644	602	8.29422	702	9.672	802	11.04978	902	12.42756
4	.06	103	1.41911	203	2.79689	303	4.17467	403	5.55244	503	6.93022	603	8.308	703	9.68578	803	11.06356	903	12.44133
5	.07	104	1.43289	204	2.81067	304	4.18844	404	5.56622	504	6.944	604	8.32178	704	9.69956	804	11.07733	904	12.45511
6	.08	105	1.44667	205	2.82444	305	4.20222	405	5.58	505	6.95778	605	8.33556	705	9.71333	805	11.09111	905	12.46889
7	.10	106	1.46044	206	2.83822	306	4.216	406	5.59378	506	6.97156	606	8.34933	706	9.72711	806	11.10489	906	12.48267
8	.11	107	1.47422	207	2.852	307	4.22978	407	5.60756	507	6.98533	607	8.36311	707	9.74089	807	11.11867	907	12.49644
9	.12	108	1.488	208	2.86578	308	4.24356	408	5.62133	508	6.99911	608	8.37689	708	9.75467	808	11.13244	908	12.51022
10	.14	109	1.50178	209	2.87956	309	4.25733	409	5.63511	509	7.01289	609	8.39067	709	9.76844	809	11.14622	909	12.524
11	.15	110	1.51556	210	2.89333	310	4.27111	410	5.64889	510	7.02667	610	8.40444	710	9.78222	810	11.16	910	12.53778
12	.17	111	1.52933	211	2.90711	311	4.28489	411	5.66267	511	7.04044	611	8.41822	711	9.796	811	11.17378	911	12.55156
13	.18	112	1.54311	212	2.92089	312	4.29867	412	5.67644	512	7.05422	612	8.432	712	9.80978	812	11.18756	912	12.56533
14	.19	113	1.55689	213	2.93467	313	4.31244	413	5.69022	513	7.068	613	8.44578	713	9.82356	813	11.20133	913	12.57911
15	.21	114	1.57067	214	2.94844	314	4.32622	414	5.704	514	7.08178	614	8.45956	714	9.83733	814	11.21511	914	12.59289
16	.22	115	1.58444	215	2.96222	315	4.34	415	5.71778	515	7.09556	615	8.47333	715	9.85111	815	11.22889	915	12.60667
17	.23	116	1.59822	216	2.976	316	4.35378	416	5.73156	516	7.10933	616	8.48711	716	9.86489	816	11.24267	916	12.62044
18	.25	117	1.612	217	2.98978	317	4.36756	417	5.74533	517	7.12311	617	8.50089	717	9.87867	817	11.25644	917	12.63422
19	.26	118	1.62578	218	3.00356	318	4.38133	418	5.75911	518	7.13689	618	8.51467	718	9.89244	818	11.27022	918	12.648
20	.28	119	1.63956	219	3.01733	319	4.39511	419	5.77289	519	7.15067	619	8.52844	719	9.90622	819	11.284	919	12.66178
21	.29	120	1.65333	220	3.03111	320	4.40889	420	5.78667	520	7.16444	620	8.54222	720	9.92	820	11.29778	920	12.67556
22	.30	121	1.66711	221	3.04489	321	4.42267	421	5.80044	521	7.17822	621	8.556	721	9.93378	821	11.31156	921	12.68933
23	.32	122	1.68089	222	3.05867	322	4.43644	422	5.81422	522	7.192	622	8.56978	722	9.94756	822	11.32533	922	12.70311
24	.33	123	1.69467	223	3.07244	323	4.45022	423	5.828	523	7.20578	623	8.58356	723	9.96133	823	11.33911	923	12.71689
25	.34	124	1.70844	224	3.08622	324	4.464	424	5.84178	524	7.21956	624	8.59733	724	9.97511	824	11.35289	924	12.73067
26	.36	125	1.72222	225	3.10	325	4.47778	425	5.85556	525	7.23333	625	8.61111	725	9.98889	825	11.36667	925	12.74444
27	.37	126	1.736	226	3.11378	326	4.49156	426	5.86933	526	7.24711	626	8.62489	726	10.00267	826	11.38044	926	12.75822
28	.39	127	1.74978	227	3.12756	327	4.50533	427	5.88311	527	7.26089	627	8.63867	727	10.01644	827	11.39422	927	12.772
29	.40	128	1.76356	228	3.14133	328	4.51911	428	5.89689	528	7.27467	628	8.65244	728	10.03022	828	11.408	928	12.78578
30	.41	129	1.77733	229	3.15511	329	4.53289	429	5.91067	529	7.28844	629	8.66622	729	10.044	829	11.42178	929	12.79956
31	.43	130	1.79111	230	3.16889	330	4.54667	430	5.92444	530	7.30222	630	8.68	730	10.05778	830	11.43556	930	12.81333
32	.44	131	1.80489	231	3.18267	331	4.56044	431	5.93822	531	7.316	631	8.69378	731	10.07156	831	11.44933	931	12.82711
33	.45	132	1.81867	232	3.19644	332	4.57422	432	5.952	532	7.32978	632	8.70756	732	10.08533	832	11.46311	932	12.84089
34	.47	133	1.83244	233	3.21022	333	4.588	433	5.96578	533	7.34356	633	8.72133	733	10.09911	833	11.47689	933	12.85467
35	.48	134	1.84622	234	3.224	334	4.60178	434	5.97956	534	7.35733	634	8.73511	734	10.11289	834	11.49067	934	12.86844
36	.50	135	1.86	235	3.23778	335	4.61556	435	5.99333	535	7.37111	635	8.74889	735	10.12667	835	11.50444	935	12.88222
37	.51	136	1.87378	236	3.25156	336	4.62933	436	6.00711	536	7.38489	636	8.76267	736	10.14044	836	11.51822	936	12.896
38	.52	137	1.88756	237	3.26533	337	4.64311	437	6.02089	537	7.39867	637	8.77644	737	10.15422	837	11.532	937	12.90978
39	.54	138	1.90133	238	3.27911	338	4.65689	438	6.03467	538	7.41244	638	8.79022	738	10.168	838	11.54578	938	12.92356
40	.55	139	1.91511	239	3.29289	339	4.67067	439	6.04844	539	7.42622	639	8.804	739	10.18178	839	11.55956	939	12.93733
41	.56	140	1.92889	240	3.30667	340	4.68444	440	6.06222	540	7.44	640	8.81778	740	10.19556	840	11.57333	940	12.95111
42	.58	141	1.94267	241	3.32044	341	4.69822	441	6.076	541	7.45378	641	8.83156	741	10.20933	841	11.58711	941	12.96489
43	.59	142	1.95644	242	3.33422	342	4.712	442	6.08978	542	7.46756	642	8.84533	742	10.22311	842	11.60089	942	12.97867
44	.61	143	1.97022	243	3.348	343	4.72578	443	6.10356	543	7.48133	643	8.85911	743	10.23689	843	11.61467	943	12.99244
45	.62	144	1.984	244	3.36178	344	4.73956	444	6.11733	544	7.49511	644	8.87289	744	10.25067	844	11.62844	944	13.00622
46	.63	145	1.99778	245	3.37556	345	4.75333	445	6.13111	545	7.50889	645	8.88667	745	10.26444	845	11.64222	945	13.02
47	.65	146	2.01156	246	3.38933	346	4.76711	446	6.14489	546	7.52267	646	8.90044	746	10.27822	846	11.656	946	13.03378
48	.66	147	2.02533	247	3.40311	347	4.78089	447	6.15867	547	7.53644	647	8.91422	747	10.292	847	11.66978	947	13.04756
49	.68	148	2.03911	248	3.41689	348	4.79467	448	6.17244	548	7.55022	648	8.928	748	10.30578	848	11.68356	948	13.06133
50	.69	149	2.05289	249	3.43067	349	4.80844	449	6.18622	549	7.564	649	8.94178	749	10.31956	849	11.69733	949	13.07511
51	.70	150	2.06667	250	3.44444	350	4.82222	450	6.20	550	7.57778	650	8.95556	750	10.33333	850	11.71111	950	13.08889
52	.72	151	2.08044	251	3.45822	351	4.836	451	6.21378	551	7.59156	651	8.96933	751	10.34711	851	11.72489	951	13.10267
53	.73	152	2.09422	252	3.472	352	4.84978	452	6.22756	552	7.60533	652	8.98311	752	10.36089	852	11.73867	952	13.11644
54	.74	153	2.108	253	3.48578	353	4.86356	453	6.24133	553	7.61911	653	8.99689	753	10.37467	853	11.75244	953	13.13022
55	.76	154	2.12178	254	3.49956	354	4.87733	454	6.25511	554	7.63289	654	9.01067	754	10.38844	854	11.76622	954	13.144
56	.77	155	2.13556	255	3.51333	355	4.89111	455	6.26889	555	7.64667	655	9.02444	755	10.40222	855	11.78	955	13.15778
57	.79	156	2.14933	256	3.52711	356	4.90489	456	6.28267	556	7.66044	656	9.03822	756	10.416	856	11.79378	956	13.17156
58	.80	157	2.16311	257	3.54089	357	4.91867	457	6.29644	557	7.67422	657	9.052	757	10.42978	857	11.80756	957	13.18533
59	.81	158	2.17689	258	3.55467	358	4.93244	458	6.31022	558	7.688	658	9.06578	758	10.44356	858	11.82133	958	13.19911
60	.83	159	2.19067	259	3.56844	359	4.94622	459	6.324	559	7.70178	659	9.07956	759	10.45733	859	11.83511	959	13.21289
61	.84	160	2.20444	260	3.58222	360	4.96	460	6.33778	560	7.71556	660	9.09333	760	10.47111	860	11.84889	960	13.22667
62	.85	161	2.21822	261	3.596	361	4.97378	461	6.35156	561	7.72933								



# FOUR PER CENT.

4 5 or 125  
Mos. Days Days.

1	.01	100	1.38889	200	2.77778	300	4.16667	400	5.55556	500	6.94444	600	8.33333	700	9.72222	800	11.11111	900	12.50
2	.03	101	1.40278	201	2.79167	301	4.18056	401	5.56944	501	6.95833	601	8.34722	701	9.73611	801	11.125	901	12.51389
3	.04	102	1.41667	202	2.80556	302	4.19444	402	5.58333	502	6.97222	602	8.36111	702	9.75	802	11.13889	902	12.52778
4	.06	103	1.43056	203	2.81944	303	4.20833	403	5.59722	503	6.98611	603	8.375	703	9.76389	803	11.15278	903	12.54167
5	.07	104	1.44444	204	2.83333	304	4.22222	404	5.61111	504	7.00	604	8.38889	704	9.77778	804	11.16667	904	12.55556
6	.08	105	1.45833	205	2.84722	305	4.23611	405	5.625	505	7.01389	605	8.40278	705	9.79167	805	11.18056	905	12.56944
7	.10	106	1.47222	206	2.86111	306	4.25	406	5.63889	506	7.02778	606	8.41667	706	9.80556	806	11.19444	906	12.58333
8	.11	107	1.48611	207	2.875	307	4.26389	407	5.65278	507	7.04167	607	8.43056	707	9.81944	807	11.20833	907	12.59722
9	.13	108	1.50	208	2.88889	308	4.27778	408	5.66667	508	7.05556	608	8.44444	708	9.83333	808	11.22222	908	12.61111
10	.14	109	1.51389	209	2.90278	309	4.29167	409	5.68056	509	7.06944	609	8.45833	709	9.84722	809	11.23611	909	12.625
11	.15	110	1.52778	210	2.91667	310	4.30556	410	5.69444	510	7.08333	610	8.47222	710	9.86111	810	11.25	910	12.63889
12	.17	111	1.54167	211	2.93056	311	4.31944	411	5.70833	511	7.09722	611	8.48611	711	9.875	811	11.26389	911	12.65278
13	.18	112	1.55556	212	2.94444	312	4.33333	412	5.72222	512	7.11111	612	8.50	712	9.88889	812	11.27778	912	12.66667
14	.19	113	1.56944	213	2.95833	313	4.34722	413	5.73611	513	7.125	613	8.51389	713	9.90278	813	11.29167	913	12.68056
15	.21	114	1.58333	214	2.97222	314	4.36111	414	5.75	514	7.13889	614	8.52778	714	9.91667	814	11.30556	914	12.69444
16	.22	115	1.59722	215	2.98611	315	4.375	415	5.76389	515	7.15278	615	8.54167	715	9.93056	815	11.31944	915	12.70833
17	.24	116	1.61111	216	3.00	316	4.38889	416	5.77778	516	7.16667	616	8.55556	716	9.94444	816	11.33333	916	12.72222
18	.25	117	1.625	217	3.01389	317	4.40278	417	5.79167	517	7.18056	617	8.56944	717	9.95833	817	11.34722	917	12.73611
19	.26	118	1.63889	218	3.02778	318	4.41667	418	5.80556	518	7.19444	618	8.58333	718	9.97222	818	11.36111	918	12.75
20	.28	119	1.65278	219	3.04167	319	4.43056	419	5.81944	519	7.20833	619	8.59722	719	9.98611	819	11.375	919	12.76389
21	.29	120	1.66667	220	3.05556	320	4.44444	420	5.83333	520	7.22222	620	8.61111	720	10.00	820	11.38889	920	12.77778
22	.31	121	1.68056	221	3.06944	321	4.45833	421	5.84722	521	7.23611	621	8.625	721	10.01389	821	11.40278	921	12.79167
23	.32	122	1.69444	222	3.08333	322	4.47222	422	5.86111	522	7.25	622	8.63889	722	10.02778	822	11.41667	922	12.80556
24	.33	123	1.70833	223	3.09722	323	4.48611	423	5.875	523	7.26389	623	8.65278	723	10.04167	823	11.43056	923	12.81944
25	.35	124	1.72222	224	3.11111	324	4.50	424	5.88889	524	7.27778	624	8.66667	724	10.05556	824	11.44444	924	12.83333
26	.36	125	1.73611	225	3.125	325	4.51389	425	5.90278	525	7.29167	625	8.68056	725	10.06944	825	11.45833	925	12.84722
27	.38	126	1.75	226	3.13889	326	4.52778	426	5.91667	526	7.30556	626	8.69444	726	10.08333	826	11.47222	926	12.86111
28	.39	127	1.76389	227	3.15278	327	4.54167	427	5.93056	527	7.31944	627	8.70833	727	10.09722	827	11.48611	927	12.875
29	.40	128	1.77778	228	3.16667	328	4.55556	428	5.94444	528	7.33333	628	8.72222	728	10.11111	828	11.50	928	12.88889
30	.42	129	1.79167	229	3.18056	329	4.56944	429	5.95833	529	7.34722	629	8.73611	729	10.125	829	11.51389	929	12.90278
31	.43	130	1.80556	230	3.19444	330	4.58333	430	5.97222	530	7.36111	630	8.75	730	10.13889	830	11.52778	930	12.91667
32	.44	131	1.81944	231	3.20833	331	4.59722	431	5.98611	531	7.375	631	8.76389	731	10.15278	831	11.54167	931	12.93056
33	.46	132	1.83333	232	3.22222	332	4.61111	432	6.00	532	7.38889	632	8.77778	732	10.16667	832	11.55556	932	12.94444
34	.47	133	1.84722	233	3.23611	333	4.625	433	6.01389	533	7.40278	633	8.79167	733	10.18056	833	11.56944	933	12.95833
35	.49	134	1.86111	234	3.25	334	4.63889	434	6.02778	534	7.41667	634	8.80556	734	10.19444	834	11.58333	934	12.97222
36	.50	135	1.875	235	3.26389	335	4.65278	435	6.04167	535	7.43056	635	8.81944	735	10.20833	835	11.59722	935	12.98611
37	.51	136	1.88889	236	3.27778	336	4.66667	436	6.05556	536	7.44444	636	8.83333	736	10.22222	836	11.61111	936	13.00
38	.53	137	1.90278	237	3.29167	337	4.68056	437	6.06944	537	7.45833	637	8.84722	737	10.23611	837	11.625	937	13.01389
39	.54	138	1.91667	238	3.30556	338	4.69444	438	6.08333	538	7.47222	638	8.86111	738	10.25	838	11.63889	938	13.02778
40	.56	139	1.93056	239	3.31944	339	4.70833	439	6.09722	539	7.48611	639	8.875	739	10.26389	839	11.65278	939	13.04167
41	.57	140	1.94444	240	3.33333	340	4.72222	440	6.11111	540	7.50	640	8.88889	740	10.27778	840	11.66667	940	13.05556
42	.58	141	1.95833	241	3.34722	341	4.73611	441	6.125	541	7.51389	641	8.90278	741	10.29167	841	11.68056	941	13.06944
43	.60	142	1.97222	242	3.36111	342	4.75	442	6.13889	542	7.52778	642	8.91667	742	10.30556	842	11.69444	942	13.08333
44	.61	143	1.98611	243	3.375	343	4.76389	443	6.15278	543	7.54167	643	8.93056	743	10.31944	843	11.70833	943	13.09722
45	.63	144	2.00	244	3.38889	344	4.77778	444	6.16667	544	7.55556	644	8.94444	744	10.33333	844	11.72222	944	13.11111
46	.64	145	2.01389	245	3.40278	345	4.79167	445	6.18056	545	7.56944	645	8.95833	745	10.34722	845	11.73611	945	13.125
47	.65	146	2.02778	246	3.41667	346	4.80556	446	6.19444	546	7.58333	646	8.97222	746	10.36111	846	11.75	946	13.13889
48	.67	147	2.04167	247	3.43056	347	4.81944	447	6.20833	547	7.59722	647	8.98611	747	10.375	847	11.76389	947	13.15278
49	.68	148	2.05556	248	3.44444	348	4.83333	448	6.22222	548	7.61111	648	9.00	748	10.38889	848	11.77778	948	13.16667
50	.69	149	2.06944	249	3.45833	349	4.84722	449	6.23611	549	7.625	649	9.01389	749	10.40278	849	11.79167	949	13.18056
51	.71	150	2.08333	250	3.47222	350	4.86111	450	6.25	550	7.63889	650	9.02778	750	10.41667	850	11.80556	950	13.19444
52	.72	151	2.09722	251	3.48611	351	4.875	451	6.26389	551	7.65278	651	9.04167	751	10.43056	851	11.81944	951	13.20833
53	.74	152	2.11111	252	3.50	352	4.88889	452	6.27778	552	7.66667	652	9.05556	752	10.44444	852	11.83333	952	13.22222
54	.75	153	2.125	253	3.51389	353	4.90278	453	6.29167	553	7.68056	653	9.06944	753	10.45833	853	11.84722	953	13.23611
55	.76	154	2.13889	254	3.52778	354	4.91667	454	6.30556	554	7.69444	654	9.08333	754	10.47222	854	11.86111	954	13.25
56	.78	155	2.15278	255	3.54167	355	4.93056	455	6.31944	555	7.70833	655	9.09722	755	10.48611	855	11.875	955	13.26389
57	.79	156	2.16667	256	3.55556	356	4.94444	456	6.33333	556	7.72222	656	9.11111	756	10.50	856	11.88889	956	13.27778
58	.81	157	2.18056	257	3.56944	357	4.95833	457	6.34722	557	7.73611	657	9.125	757	10.51389	857	11.90278	957	13.29167
59	.82	158	2.19444	258	3.58333	358	4.97222	458	6.36111	558	7.75	658	9.13889	758	10.52778	858	11.91667	958	13.30556
60	.83	159	2.20833	259	3.59722	359	4.98611	459	6.375	559	7.76389	659	9.15278	759	10.54167	859	11.93056	959	13.31944
61	.85	160	2.22222	260	3.61111	360	5.00	460	6.38889	560	7.77778	660	9.16667	760	10.55556	860	11.94444	960	13.33333
62	.86	161	2.23611	261	3.625	361	5.01389	461	6.40278	561	7.79167	6							



126 or 4 6  
Days Mos. Days.

FOUR PER CENT.

		100	1.40	200	2.80	300	4.20	400	5.60	500	7.00	600	8.40	700	9.80	800	11.20	900	12.60
1	.01	101	1.414	201	2.814	301	4.214	401	5.614	501	7.014	601	8.414	701	9.814	801	11.214	901	12.614
2	.03	102	1.428	202	2.828	302	4.228	402	5.628	502	7.028	602	8.428	702	9.828	802	11.228	902	12.628
3	.04	103	1.442	203	2.842	303	4.242	403	5.642	503	7.042	603	8.442	703	9.842	803	11.242	903	12.642
4	.06	104	1.456	204	2.856	304	4.256	404	5.656	504	7.056	604	8.456	704	9.856	804	11.256	904	12.656
5	.07	105	1.47	205	2.87	305	4.27	405	5.67	505	7.07	605	8.47	705	9.87	805	11.27	905	12.67
6	.08	106	1.484	206	2.884	306	4.284	406	5.684	506	7.084	606	8.484	706	9.884	806	11.284	906	12.684
7	.10	107	1.498	207	2.898	307	4.298	407	5.698	507	7.098	607	8.498	707	9.898	807	11.298	907	12.698
8	.11	108	1.512	208	2.912	308	4.312	408	5.712	508	7.112	608	8.512	708	9.912	808	11.312	908	12.712
9	.13	109	1.526	209	2.926	309	4.326	409	5.726	509	7.126	609	8.526	709	9.926	809	11.326	909	12.726
10	.14	110	1.54	210	2.94	310	4.34	410	5.74	510	7.14	610	8.54	710	9.94	810	11.34	910	12.74
11	.15	111	1.554	211	2.954	311	4.354	411	5.754	511	7.154	611	8.554	711	9.954	811	11.354	911	12.754
12	.17	112	1.568	212	2.968	312	4.368	412	5.768	512	7.168	612	8.568	712	9.968	812	11.368	912	12.768
13	.18	113	1.582	213	2.982	313	4.382	413	5.782	513	7.182	613	8.582	713	9.982	813	11.382	913	12.782
14	.20	114	1.596	214	2.996	314	4.396	414	5.796	514	7.196	614	8.596	714	9.996	814	11.396	914	12.796
15	.21	115	1.61	215	3.01	315	4.41	415	5.81	515	7.21	615	8.61	715	10.01	815	11.41	915	12.81
16	.22	116	1.624	216	3.024	316	4.424	416	5.824	516	7.224	616	8.624	716	10.024	816	11.424	916	12.824
17	.24	117	1.638	217	3.038	317	4.438	417	5.838	517	7.238	617	8.638	717	10.038	817	11.438	917	12.838
18	.25	118	1.652	218	3.052	318	4.452	418	5.852	518	7.252	618	8.652	718	10.052	818	11.452	918	12.852
19	.27	119	1.666	219	3.066	319	4.466	419	5.866	519	7.266	619	8.666	719	10.066	819	11.466	919	12.866
20	.28	120	1.68	220	3.08	320	4.48	420	5.88	520	7.28	620	8.68	720	10.08	820	11.48	920	12.88
21	.29	121	1.694	221	3.094	321	4.494	421	5.894	521	7.294	621	8.694	721	10.094	821	11.494	921	12.894
22	.31	122	1.708	222	3.108	322	4.508	422	5.908	522	7.308	622	8.708	722	10.108	822	11.508	922	12.908
23	.32	123	1.722	223	3.122	323	4.522	423	5.922	523	7.322	623	8.722	723	10.122	823	11.522	923	12.922
24	.34	124	1.736	224	3.136	324	4.536	424	5.936	524	7.336	624	8.736	724	10.136	824	11.536	924	12.936
25	.35	125	1.75	225	3.15	325	4.55	425	5.95	525	7.35	625	8.75	725	10.15	825	11.55	925	12.95
26	.36	126	1.764	226	3.164	326	4.564	426	5.964	526	7.364	626	8.764	726	10.164	826	11.564	926	12.964
27	.38	127	1.778	227	3.178	327	4.578	427	5.978	527	7.378	627	8.778	727	10.178	827	11.578	927	12.978
28	.39	128	1.792	228	3.192	328	4.592	428	5.992	528	7.392	628	8.792	728	10.192	828	11.592	928	12.992
29	.41	129	1.806	229	3.206	329	4.606	429	6.006	529	7.406	629	8.806	729	10.206	829	11.606	929	13.006
30	.42	130	1.82	230	3.22	330	4.62	430	6.02	530	7.42	630	8.82	730	10.22	830	11.62	930	13.02
31	.43	131	1.834	231	3.234	331	4.634	431	6.034	531	7.434	631	8.834	731	10.234	831	11.634	931	13.034
32	.45	132	1.848	232	3.248	332	4.648	432	6.048	532	7.448	632	8.848	732	10.248	832	11.648	932	13.048
33	.46	133	1.862	233	3.262	333	4.662	433	6.062	533	7.462	633	8.862	733	10.262	833	11.662	933	13.062
34	.48	134	1.876	234	3.276	334	4.676	434	6.076	534	7.476	634	8.876	734	10.276	834	11.676	934	13.076
35	.49	135	1.89	235	3.29	335	4.69	435	6.09	535	7.49	635	8.89	735	10.29	835	11.69	935	13.09
36	.50	136	1.904	236	3.304	336	4.704	436	6.104	536	7.504	636	8.904	736	10.304	836	11.704	936	13.104
37	.52	137	1.918	237	3.318	337	4.718	437	6.118	537	7.518	637	8.918	737	10.318	837	11.718	937	13.118
38	.53	138	1.932	238	3.332	338	4.732	438	6.132	538	7.532	638	8.932	738	10.332	838	11.732	938	13.132
39	.55	139	1.946	239	3.346	339	4.746	439	6.146	539	7.546	639	8.946	739	10.346	839	11.746	939	13.146
40	.56	140	1.96	240	3.36	340	4.76	440	6.16	540	7.56	640	8.96	740	10.36	840	11.76	940	13.16
41	.57	141	1.974	241	3.374	341	4.774	441	6.174	541	7.574	641	8.974	741	10.374	841	11.774	941	13.174
42	.59	142	1.988	242	3.388	342	4.788	442	6.188	542	7.588	642	8.988	742	10.388	842	11.788	942	13.188
43	.60	143	2.002	243	3.402	343	4.802	443	6.202	543	7.602	643	9.002	743	10.402	843	11.802	943	13.202
44	.62	144	2.016	244	3.416	344	4.816	444	6.216	544	7.616	644	9.016	744	10.416	844	11.816	944	13.216
45	.63	145	2.03	245	3.43	345	4.83	445	6.23	545	7.63	645	9.03	745	10.43	845	11.83	945	13.23
46	.64	146	2.044	246	3.444	346	4.844	446	6.244	546	7.644	646	9.044	746	10.444	846	11.844	946	13.244
47	.66	147	2.058	247	3.458	347	4.858	447	6.258	547	7.658	647	9.058	747	10.458	847	11.858	947	13.258
48	.67	148	2.072	248	3.472	348	4.872	448	6.272	548	7.672	648	9.072	748	10.472	848	11.872	948	13.272
49	.69	149	2.086	249	3.486	349	4.886	449	6.286	549	7.686	649	9.086	749	10.486	849	11.886	949	13.286
50	.70	150	2.10	250	3.50	350	4.90	450	6.30	550	7.70	650	9.10	750	10.50	850	11.90	950	13.30
51	.71	151	2.114	251	3.514	351	4.914	451	6.314	551	7.714	651	9.114	751	10.514	851	11.914	951	13.314
52	.73	152	2.128	252	3.528	352	4.928	452	6.328	552	7.728	652	9.128	752	10.528	852	11.928	952	13.328
53	.74	153	2.142	253	3.542	353	4.942	453	6.342	553	7.742	653	9.142	753	10.542	853	11.942	953	13.342
54	.76	154	2.156	254	3.556	354	4.956	454	6.356	554	7.756	654	9.156	754	10.556	854	11.956	954	13.356
55	.77	155	2.17	255	3.57	355	4.97	455	6.37	555	7.77	655	9.17	755	10.57	855	11.97	955	13.37
56	.78	156	2.184	256	3.584	356	4.984	456	6.384	556	7.784	656	9.184	756	10.584	856	11.984	956	13.384
57	.80	157	2.198	257	3.598	357	4.998	457	6.398	557	7.798	657	9.198	757	10.598	857	11.998	957	13.398
58	.81	158	2.212	258	3.612	358	5.012	458	6.412	558	7.812	658	9.212	758	10.612	858	12.012	958	13.412
59	.83	159	2.226	259	3.626	359	5.026	459	6.426	559	7.826	659	9.226	759	10.626	859	12.026	959	13.426
60	.84	160	2.24	260	3.64	360	5.04	460	6.44	560	7.84	660	9.24	760	10.64	860	12.04	960	13.44
61	.85	161	2.254	261	3.654	361	5.054	461	6.454	561	7.854	661	9.254	761	10.654	861	12.054	961	13.454
62	.87	162	2.268	262	3.668	362	5.068	462	6.468	562	7.868	662	9.268	762	10.668	862	12.068	962	13.468
63	.88	163	2.282	263	3.682	363	5.082	463	6.482	563	7.882	663	9.282	763	10.682	863	12.082	963	13.482
64	.90	164	2.296	264	3.696	364	5.096	464	6.496	564	7.896	664	9.296	764	10.696	864	12.096	964	13.496
65	.91	165	2.31	265	3.71	365	5.11	465	6.51	565	7.91	665	9.31	765	10.71	865	12.11	965	13.51
66	.92	166	2.324	266	3.724	366	5.124	466	6.524	566	7.924	666	9.324	766	10.724	866	12.124	966	13.524
67	.94	167	2.338	267	3.738	367	5.138	467	6.538	567	7.938	667	9.338	767	10.738	867	12.138	967	



FOUR PER CENT.

5  
Mos.

1	.02	100	1.66667	200	3.33333	300	5.00	400	6.66667	500	8.33333	600	10.00	700	11.66667	800	13.33333	900	15.00
2	.03	101	1.68333	201	3.35	301	5.01667	401	6.68333	501	8.35	601	10.01667	701	11.68333	801	13.35	901	15.01667
3	.05	103	1.71667	203	3.38333	303	5.05	403	6.71667	503	8.38333	603	10.05	703	11.71667	803	13.38333	903	15.05
4	.07	104	1.73333	204	3.40	304	5.06667	404	6.73333	504	8.40	604	10.06667	704	11.73333	804	13.40	904	15.06667
5	.08	105	1.75	205	3.41667	305	5.08333	405	6.75	505	8.41667	605	10.08333	705	11.75	805	13.41667	905	15.08333
6	.10	106	1.76667	206	3.43333	306	5.10	406	6.76667	506	8.43333	606	10.10	706	11.76667	806	13.43333	906	15.10
7	.12	107	1.78333	207	3.45	307	5.11667	407	6.78333	507	8.45	607	10.11667	707	11.78333	807	13.45	907	15.11667
8	.13	108	1.80	208	3.46667	308	5.13333	408	6.80	508	8.46667	608	10.13333	708	11.80	808	13.46667	908	15.13333
9	.15	109	1.81667	209	3.48333	309	5.15	409	6.81667	509	8.48333	609	10.15	709	11.81667	809	13.48333	909	15.15
10	.17	110	1.83333	210	3.50	310	5.16667	410	6.83333	510	8.50	610	10.16667	710	11.83333	810	13.50	910	15.16667
11	.18	111	1.85	211	3.51667	311	5.18333	411	6.85	511	8.51667	611	10.18333	711	11.85	811	13.51667	911	15.18333
12	.20	112	1.86667	212	3.53333	312	5.20	412	6.86667	512	8.53333	612	10.20	712	11.86667	812	13.53333	912	15.20
13	.22	113	1.88333	213	3.55	313	5.21667	413	6.88333	513	8.55	613	10.21667	713	11.88333	813	13.55	913	15.21667
14	.23	114	1.90	214	3.56667	314	5.23333	414	6.90	514	8.56667	614	10.23333	714	11.90	814	13.56667	914	15.23333
15	.25	115	1.91667	215	3.58333	315	5.25	415	6.91667	515	8.58333	615	10.25	715	11.91667	815	13.58333	915	15.25
16	.27	116	1.93333	216	3.60	316	5.26667	416	6.93333	516	8.60	616	10.26667	716	11.93333	816	13.60	916	15.26667
17	.28	117	1.95	217	3.61667	317	5.28333	417	6.95	517	8.61667	617	10.28333	717	11.95	817	13.61667	917	15.28333
18	.30	118	1.96667	218	3.63333	318	5.30	418	6.96667	518	8.63333	618	10.30	718	11.96667	818	13.63333	918	15.30
19	.32	119	1.98333	219	3.65	319	5.31667	419	6.98333	519	8.65	619	10.31667	719	11.98333	819	13.65	919	15.31667
20	.33	120	2.00	220	3.66667	320	5.33333	420	7.00	520	8.66667	620	10.33333	720	12.00	820	13.66667	920	15.33333
21	.35	121	2.01667	221	3.68333	321	5.35	421	7.01667	521	8.68333	621	10.35	721	12.01667	821	13.68333	921	15.35
22	.37	122	2.03333	222	3.70	322	5.36667	422	7.03333	522	8.70	622	10.36667	722	12.03333	822	13.70	922	15.36667
23	.38	123	2.05	223	3.71667	323	5.38333	423	7.05	523	8.71667	623	10.38333	723	12.05	823	13.71667	923	15.38333
24	.40	124	2.06667	224	3.73333	324	5.40	424	7.06667	524	8.73333	624	10.40	724	12.06667	824	13.73333	924	15.40
25	.42	125	2.08333	225	3.75	325	5.41667	425	7.08333	525	8.75	625	10.41667	725	12.08333	825	13.75	925	15.41667
26	.43	126	2.10	226	3.76667	326	5.43333	426	7.10	526	8.76667	626	10.43333	726	12.10	826	13.76667	926	15.43333
27	.45	127	2.11667	227	3.78333	327	5.45	427	7.11667	527	8.78333	627	10.45	727	12.11667	827	13.78333	927	15.45
28	.47	128	2.13333	228	3.80	328	5.46667	428	7.13333	528	8.80	628	10.46667	728	12.13333	828	13.80	928	15.46667
29	.48	129	2.15	229	3.81667	329	5.48333	429	7.15	529	8.81667	629	10.48333	729	12.15	829	13.81667	929	15.48333
30	.50	130	2.16667	230	3.83333	330	5.50	430	7.16667	530	8.83333	630	10.50	730	12.16667	830	13.83333	930	15.50
31	.52	131	2.18333	231	3.85	331	5.51667	431	7.18333	531	8.85	631	10.51667	731	12.18333	831	13.85	931	15.51667
32	.53	132	2.20	232	3.86667	332	5.53333	432	7.20	532	8.86667	632	10.53333	732	12.20	832	13.86667	932	15.53333
33	.55	133	2.21667	233	3.88333	333	5.55	433	7.21667	533	8.88333	633	10.55	733	12.21667	833	13.88333	933	15.55
34	.57	134	2.23333	234	3.90	334	5.56667	434	7.23333	534	8.90	634	10.56667	734	12.23333	834	13.90	934	15.56667
35	.58	135	2.25	235	3.91667	335	5.58333	435	7.25	535	8.91667	635	10.58333	735	12.25	835	13.91667	935	15.58333
36	.60	136	2.26667	236	3.93333	336	5.60	436	7.26667	536	8.93333	636	10.60	736	12.26667	836	13.93333	936	15.60
37	.62	137	2.28333	237	3.95	337	5.61667	437	7.28333	537	8.95	637	10.61667	737	12.28333	837	13.95	937	15.61667
38	.63	138	2.30	238	3.96667	338	5.63333	438	7.30	538	8.96667	638	10.63333	738	12.30	838	13.96667	938	15.63333
39	.65	139	2.31667	239	3.98333	339	5.65	439	7.31667	539	8.98333	639	10.65	739	12.31667	839	13.98333	939	15.65
40	.67	140	2.33333	240	4.00	340	5.66667	440	7.33333	540	9.00	640	10.66667	740	12.33333	840	14.00	940	15.66667
41	.68	141	2.35	241	4.01667	341	5.68333	441	7.35	541	9.01667	641	10.68333	741	12.35	841	14.01667	941	15.68333
42	.70	142	2.36667	242	4.03333	342	5.70	442	7.36667	542	9.03333	642	10.70	742	12.36667	842	14.03333	942	15.70
43	.72	143	2.38333	243	4.05	343	5.71667	443	7.38333	543	9.05	643	10.71667	743	12.38333	843	14.05	943	15.71667
44	.73	144	2.40	244	4.06667	344	5.73333	444	7.40	544	9.06667	644	10.73333	744	12.40	844	14.06667	944	15.73333
45	.75	145	2.41667	245	4.08333	345	5.75	445	7.41667	545	9.08333	645	10.75	745	12.41667	845	14.08333	945	15.75
46	.77	146	2.43333	246	4.10	346	5.76667	446	7.43333	546	9.10	646	10.76667	746	12.43333	846	14.10	946	15.76667
47	.78	147	2.45	247	4.11667	347	5.78333	447	7.45	547	9.11667	647	10.78333	747	12.45	847	14.11667	947	15.78333
48	.80	148	2.46667	248	4.13333	348	5.80	448	7.46667	548	9.13333	648	10.80	748	12.46667	848	14.13333	948	15.80
49	.82	149	2.48333	249	4.15	349	5.81667	449	7.48333	549	9.15	649	10.81667	749	12.48333	849	14.15	949	15.81667
50	.83	150	2.50	250	4.16667	350	5.83333	450	7.50	550	9.16667	650	10.83333	750	12.50	850	14.16667	950	15.83333
51	.85	151	2.51667	251	4.18333	351	5.85	451	7.51667	551	9.18333	651	10.85	751	12.51667	851	14.18333	951	15.85
52	.87	152	2.53333	252	4.20	352	5.86667	452	7.53333	552	9.20	652	10.86667	752	12.53333	852	14.20	952	15.86667
53	.88	153	2.55	253	4.21667	353	5.88333	453	7.55	553	9.21667	653	10.88333	753	12.55	853	14.21667	953	15.88333
54	.90	154	2.56667	254	4.23333	354	5.90	454	7.56667	554	9.23333	654	10.90	754	12.56667	854	14.23333	954	15.90
55	.92	155	2.58333	255	4.25	355	5.91667	455	7.58333	555	9.25	655	10.91667	755	12.58333	855	14.25	955	15.91667
56	.93	156	2.60	256	4.26667	356	5.93333	456	7.60	556	9.26667	656	10.93333	756	12.60	856	14.26667	956	15.93333
57	.95	157	2.61667	257	4.28333	357	5.95	457	7.61667	557	9.28333	657	10.95	757	12.61667	857	14.28333	957	15.95
58	.97	158	2.63333	258	4.30	358	5.96667	458	7.63333	558	9.30	658	10.96667	758	12.63333	858	14.30	958	15.96667
59	.98	159	2.65	259	4.31667	359	5.98333	459	7.65	559	9.31667	659	10.98333	759	12.65	859	14.31667	959	15.98333
60	1.00	160	2.66667	260	4.33333	360	6.00	460	7.66667	560	9.33333	660	11.00	760	12.66667	860	14.33333	960	16.00
61	1.02	161	2.68333	261	4.35	361	6.01667	461	7.68333	561	9.35	661	11.01667	761	12.68333	861	14.35	961	16.01667
62	1.03	162	2.70	262	4.36667	362	6.03333	462	7.70	562	9.36667	662	11.03333	762	12.70	862	14.36667	962	16.03333
63	1.05	163	2.71667	263	4.38333	363	6.05	463	7.71667	563	9.38333	663	11.05	763	12.71667	863	14.38333	963	16.05
64	1.07	164	2.73333	264	4.40	364	6.06667	464	7.73333	564	9.40	664	11.066						



FOUR PER CENT.

		100	2.00	200	4.00	300	6.00	400	8.00	500	10.00	600	12.00	700	14.00	800	16.00	900	18.00
1	.02	101	2.02	201	4.02	301	6.02	401	8.02	501	10.02	601	12.02	701	14.02	801	16.02	901	18.02
2	.04	102	2.04	202	4.04	302	6.04	402	8.04	502	10.04	602	12.04	702	14.04	802	16.04	902	18.04
3	.06	103	2.06	203	4.06	303	6.06	403	8.06	503	10.06	603	12.06	703	14.06	803	16.06	903	18.06
4	.08	104	2.08	204	4.08	304	6.08	404	8.08	504	10.08	604	12.08	704	14.08	804	16.08	904	18.08
5	.10	105	2.10	205	4.10	305	6.10	405	8.10	505	10.10	605	12.10	705	14.10	805	16.10	905	18.10
6	.12	106	2.12	206	4.12	306	6.12	406	8.12	506	10.12	606	12.12	706	14.12	806	16.12	906	18.12
7	.14	107	2.14	207	4.14	307	6.14	407	8.14	507	10.14	607	12.14	707	14.14	807	16.14	907	18.14
8	.16	108	2.16	208	4.16	308	6.16	408	8.16	508	10.16	608	12.16	708	14.16	808	16.16	908	18.16
9	.18	109	2.18	209	4.18	309	6.18	409	8.18	509	10.18	609	12.18	709	14.18	809	16.18	909	18.18
10	.20	110	2.20	210	4.20	310	6.20	410	8.20	510	10.20	610	12.20	710	14.20	810	16.20	910	18.20
11	.22	111	2.22	211	4.22	311	6.22	411	8.22	511	10.22	611	12.22	711	14.22	811	16.22	911	18.22
12	.24	112	2.24	212	4.24	312	6.24	412	8.24	512	10.24	612	12.24	712	14.24	812	16.24	912	18.24
13	.26	113	2.26	213	4.26	313	6.26	413	8.26	513	10.26	613	12.26	713	14.26	813	16.26	913	18.26
14	.28	114	2.28	214	4.28	314	6.28	414	8.28	514	10.28	614	12.28	714	14.28	814	16.28	914	18.28
15	.30	115	2.30	215	4.30	315	6.30	415	8.30	515	10.30	615	12.30	715	14.30	815	16.30	915	18.30
16	.32	116	2.32	216	4.32	316	6.32	416	8.32	516	10.32	616	12.32	716	14.32	816	16.32	916	18.32
17	.34	117	2.34	217	4.34	317	6.34	417	8.34	517	10.34	617	12.34	717	14.34	817	16.34	917	18.34
18	.36	118	2.36	218	4.36	318	6.36	418	8.36	518	10.36	618	12.36	718	14.36	818	16.36	918	18.36
19	.38	119	2.38	219	4.38	319	6.38	419	8.38	519	10.38	619	12.38	719	14.38	819	16.38	919	18.38
20	.40	120	2.40	220	4.40	320	6.40	420	8.40	520	10.40	620	12.40	720	14.40	820	16.40	920	18.40
21	.42	121	2.42	221	4.42	321	6.42	421	8.42	521	10.42	621	12.42	721	14.42	821	16.42	921	18.42
22	.44	122	2.44	222	4.44	322	6.44	422	8.44	522	10.44	622	12.44	722	14.44	822	16.44	922	18.44
23	.46	123	2.46	223	4.46	323	6.46	423	8.46	523	10.46	623	12.46	723	14.46	823	16.46	923	18.46
24	.48	124	2.48	224	4.48	324	6.48	424	8.48	524	10.48	624	12.48	724	14.48	824	16.48	924	18.48
25	.50	125	2.50	225	4.50	325	6.50	425	8.50	525	10.50	625	12.50	725	14.50	825	16.50	925	18.50
26	.52	126	2.52	226	4.52	326	6.52	426	8.52	526	10.52	626	12.52	726	14.52	826	16.52	926	18.52
27	.54	127	2.54	227	4.54	327	6.54	427	8.54	527	10.54	627	12.54	727	14.54	827	16.54	927	18.54
28	.56	128	2.56	228	4.56	328	6.56	428	8.56	528	10.56	628	12.56	728	14.56	828	16.56	928	18.56
29	.58	129	2.58	229	4.58	329	6.58	429	8.58	529	10.58	629	12.58	729	14.58	829	16.58	929	18.58
30	.60	130	2.60	230	4.60	330	6.60	430	8.60	530	10.60	630	12.60	730	14.60	830	16.60	930	18.60
31	.62	131	2.62	231	4.62	331	6.62	431	8.62	531	10.62	631	12.62	731	14.62	831	16.62	931	18.62
32	.64	132	2.64	232	4.64	332	6.64	432	8.64	532	10.64	632	12.64	732	14.64	832	16.64	932	18.64
33	.66	133	2.66	233	4.66	333	6.66	433	8.66	533	10.66	633	12.66	733	14.66	833	16.66	933	18.66
34	.68	134	2.68	234	4.68	334	6.68	434	8.68	534	10.68	634	12.68	734	14.68	834	16.68	934	18.68
35	.70	135	2.70	235	4.70	335	6.70	435	8.70	535	10.70	635	12.70	735	14.70	835	16.70	935	18.70
36	.72	136	2.72	236	4.72	336	6.72	436	8.72	536	10.72	636	12.72	736	14.72	836	16.72	936	18.72
37	.74	137	2.74	237	4.74	337	6.74	437	8.74	537	10.74	637	12.74	737	14.74	837	16.74	937	18.74
38	.76	138	2.76	238	4.76	338	6.76	438	8.76	538	10.76	638	12.76	738	14.76	838	16.76	938	18.76
39	.78	139	2.78	239	4.78	339	6.78	439	8.78	539	10.78	639	12.78	739	14.78	839	16.78	939	18.78
40	.80	140	2.80	240	4.80	340	6.80	440	8.80	540	10.80	640	12.80	740	14.80	840	16.80	940	18.80
41	.82	141	2.82	241	4.82	341	6.82	441	8.82	541	10.82	641	12.82	741	14.82	841	16.82	941	18.82
42	.84	142	2.84	242	4.84	342	6.84	442	8.84	542	10.84	642	12.84	742	14.84	842	16.84	942	18.84
43	.86	143	2.86	243	4.86	343	6.86	443	8.86	543	10.86	643	12.86	743	14.86	843	16.86	943	18.86
44	.88	144	2.88	244	4.88	344	6.88	444	8.88	544	10.88	644	12.88	744	14.88	844	16.88	944	18.88
45	.90	145	2.90	245	4.90	345	6.90	445	8.90	545	10.90	645	12.90	745	14.90	845	16.90	945	18.90
46	.92	146	2.92	246	4.92	346	6.92	446	8.92	546	10.92	646	12.92	746	14.92	846	16.92	946	18.92
47	.94	147	2.94	247	4.94	347	6.94	447	8.94	547	10.94	647	12.94	747	14.94	847	16.94	947	18.94
48	.96	148	2.96	248	4.96	348	6.96	448	8.96	548	10.96	648	12.96	748	14.96	848	16.96	948	18.96
49	.98	149	2.98	249	4.98	349	6.98	449	8.98	549	10.98	649	12.98	749	14.98	849	16.98	949	18.98
50	1.00	150	3.00	250	5.00	350	7.00	450	9.00	550	11.00	650	13.00	750	15.00	850	17.00	950	19.00
51	1.02	151	3.02	251	5.02	351	7.02	451	9.02	551	11.02	651	13.02	751	15.02	851	17.02	951	19.02
52	1.04	152	3.04	252	5.04	352	7.04	452	9.04	552	11.04	652	13.04	752	15.04	852	17.04	952	19.04
53	1.06	153	3.06	253	5.06	353	7.06	453	9.06	553	11.06	653	13.06	753	15.06	853	17.06	953	19.06
54	1.08	154	3.08	254	5.08	354	7.08	454	9.08	554	11.08	654	13.08	754	15.08	854	17.08	954	19.08
55	1.10	155	3.10	255	5.10	355	7.10	455	9.10	555	11.10	655	13.10	755	15.10	855	17.10	955	19.10
56	1.12	156	3.12	256	5.12	356	7.12	456	9.12	556	11.12	656	13.12	756	15.12	856	17.12	956	19.12
57	1.14	157	3.14	257	5.14	357	7.14	457	9.14	557	11.14	657	13.14	757	15.14	857	17.14	957	19.14
58	1.16	158	3.16	258	5.16	358	7.16	458	9.16	558	11.16	658	13.16	758	15.16	858	17.16	958	19.16
59	1.18	159	3.18	259	5.18	359	7.18	459	9.18	559	11.18	659	13.18	759	15.18	859	17.18	959	19.18
60	1.20	160	3.20	260	5.20	360	7.20	460	9.20	560	11.20	660	13.20	760	15.20	860	17.20	960	19.20
61	1.22	161	3.22	261	5.22	361	7.22	461	9.22	561	11.22	661	13.22	761	15.22	861	17.22	961	19.22
62	1.24	162	3.24	262	5.24	362	7.24	462	9.24	562	11.24	662	13.24	762	15.24	862	17.24	962	19.24
63	1.26	163	3.26	263	5.26	363	7.26	463	9.26	563	11.26	663	13.26	763	15.26	863	17.26	963	19.26
64	1.28	164	3.28	264	5.28	364	7.28	464	9.28	564	11.28	664	13.28	764	15.28	864	17.28	964	19.28
65	1.30	165	3.30	265	5.30	365	7.30	465	9.30	565	11.30	665	13.30	765	15.30	865	17.30	965	19.30
66	1.32	166	3.32	266	5.32	366	7.32	466	9.32	566	11.32	666	13.32	766	15.32	866	17.32	966	19.32
67	1.34	167	3.34	267	5.34	367	7.34	467	9.34	567	11.34	667	13.34	767	15.34	867	17.34	967	19.34
68	1.36	168	3.36	268	5.36	368	7.36	468	9.36	568	11.36	668	13.36	768	15.36	868	17.36	968	19.36
69	1.38	169	3.38	269	5.38	369	7.38	469	9.38	569	11.38	669	13.3						



## FOUR PER CENT.

7  
Mos.

1	.02	100	2.33333	200	4.66667	300	7.00	400	9.33333	500	11.66667	600	14.00	700	16.33333	800	18.66667	900	21.00
2	.05	101	2.35667	201	4.69	301	7.02333	401	9.35667	501	11.69	601	14.02333	701	16.35667	801	18.69	901	21.02333
3	.07	102	2.38	202	4.71333	302	7.04667	402	9.38	502	11.71333	602	14.04667	702	16.38	802	18.71333	902	21.04667
4	.09	103	2.40333	203	4.73667	303	7.07	403	9.40333	503	11.73667	603	14.07	703	16.40333	803	18.73667	903	21.07
5	.12	104	2.42667	204	4.76	304	7.09333	404	9.42667	504	11.76	604	14.09333	704	16.42667	804	18.76	904	21.09333
6	.14	105	2.45	205	4.78333	305	7.11667	405	9.45	505	11.78333	605	14.11667	705	16.45	805	18.78333	905	21.11667
7	.16	106	2.47333	206	4.80667	306	7.14	406	9.47333	506	11.80667	606	14.14	706	16.47333	806	18.80667	906	21.14
8	.19	107	2.49667	207	4.83	307	7.16333	407	9.49667	507	11.83	607	14.16333	707	16.49667	807	18.83	907	21.16333
9	.21	108	2.52	208	4.85333	308	7.18667	408	9.52	508	11.85333	608	14.18667	708	16.52	808	18.85333	908	21.18667
10	.23	109	2.54333	209	4.87667	309	7.21	409	9.54333	509	11.87667	609	14.21	709	16.54333	809	18.87667	909	21.21
11	.26	110	2.56667	210	4.90	310	7.23333	410	9.56667	510	11.90	610	14.23333	710	16.56667	810	18.90	910	21.23333
12	.28	111	2.59	211	4.92333	311	7.25667	411	9.59	511	11.92333	611	14.25667	711	16.59	811	18.92333	911	21.25667
13	.30	112	2.61333	212	4.94667	312	7.28	412	9.61333	512	11.94667	612	14.28	712	16.61333	812	18.94667	912	21.28
14	.33	113	2.63667	213	4.97	313	7.30333	413	9.63667	513	11.97	613	14.30333	713	16.63667	813	18.97	913	21.30333
15	.35	114	2.66	214	4.99333	314	7.32667	414	9.66	514	11.99333	614	14.32667	714	16.66	814	18.99333	914	21.32667
16	.37	115	2.68333	215	5.01667	315	7.35	415	9.68333	515	12.01667	615	14.35	715	16.68333	815	19.01667	915	21.35
17	.40	116	2.70667	216	5.04	316	7.37333	416	9.70667	516	12.04	616	14.37333	716	16.70667	816	19.04	916	21.37333
18	.42	117	2.73	217	5.06333	317	7.39667	417	9.73	517	12.06333	617	14.39667	717	16.73	817	19.06333	917	21.39667
19	.44	118	2.75333	218	5.08667	318	7.42	418	9.75333	518	12.08667	618	14.42	718	16.75333	818	19.08667	918	21.42
20	.47	119	2.77667	219	5.11	319	7.44333	419	9.77667	519	12.11	619	14.44333	719	16.77667	819	19.11	919	21.44333
21	.49	120	2.80	220	5.13333	320	7.46667	420	9.80	520	12.13333	620	14.46667	720	16.80	820	19.13333	920	21.46667
22	.51	121	2.82333	221	5.15667	321	7.49	421	9.82333	521	12.15667	621	14.49	721	16.82333	821	19.15667	921	21.49
23	.54	122	2.84667	222	5.18	322	7.51333	422	9.84667	522	12.18	622	14.51333	722	16.84667	822	19.18	922	21.51333
24	.56	123	2.87	223	5.20333	323	7.53667	423	9.87	523	12.20333	623	14.53667	723	16.87	823	19.20333	923	21.53667
25	.58	124	2.89333	224	5.22667	324	7.56	424	9.89333	524	12.22667	624	14.56	724	16.89333	824	19.22667	924	21.56
26	.61	125	2.91667	225	5.25	325	7.58333	425	9.91667	525	12.25	625	14.58333	725	16.91667	825	19.25	925	21.58333
27	.63	126	2.94	226	5.27333	326	7.60667	426	9.94	526	12.27333	626	14.60667	726	16.94	826	19.27333	926	21.60667
28	.65	127	2.96333	227	5.29667	327	7.63	427	9.96333	527	12.29667	627	14.63	727	16.96333	827	19.29667	927	21.63
29	.68	128	2.98667	228	5.32	328	7.65333	428	9.98667	528	12.32	628	14.65333	728	16.98667	828	19.32	928	21.65333
30	.70	129	3.01	229	5.34333	329	7.67667	429	10.01	529	12.34333	629	14.67667	729	17.01	829	19.34333	929	21.67667
31	.72	130	3.03333	230	5.36667	330	7.70	430	10.03333	530	12.36667	630	14.70	730	17.03333	830	19.36667	930	21.70
32	.75	131	3.05667	231	5.39	331	7.72333	431	10.05667	531	12.39	631	14.72333	731	17.05667	831	19.39	931	21.72333
33	.77	132	3.08	232	5.41333	332	7.74667	432	10.08	532	12.41333	632	14.74667	732	17.08	832	19.41333	932	21.74667
34	.79	133	3.10333	233	5.43667	333	7.77	433	10.10333	533	12.43667	633	14.77	733	17.10333	833	19.43667	933	21.77
35	.82	134	3.12667	234	5.46	334	7.79333	434	10.12667	534	12.46	634	14.79333	734	17.12667	834	19.46	934	21.79333
36	.84	135	3.15	235	5.48333	335	7.81667	435	10.15	535	12.48333	635	14.81667	735	17.15	835	19.48333	935	21.81667
37	.86	136	3.17333	236	5.50667	336	7.84	436	10.17333	536	12.50667	636	14.84	736	17.17333	836	19.50667	936	21.84
38	.89	137	3.19667	237	5.53	337	7.86333	437	10.19667	537	12.53	637	14.86333	737	17.19667	837	19.53	937	21.86333
39	.91	138	3.22	238	5.55333	338	7.88667	438	10.22	538	12.55333	638	14.88667	738	17.22	838	19.55333	938	21.88667
40	.93	139	3.24333	239	5.57667	339	7.91	439	10.24333	539	12.57667	639	14.91	739	17.24333	839	19.57667	939	21.91
41	.96	140	3.26667	240	5.60	340	7.93333	440	10.26667	540	12.60	640	14.93333	740	17.26667	840	19.60	940	21.93333
42	.98	141	3.29	241	5.62333	341	7.95667	441	10.29	541	12.62333	641	14.95667	741	17.29	841	19.62333	941	21.95667
43	1.00	142	3.31333	242	5.64667	342	7.98	442	10.31333	542	12.64667	642	14.98	742	17.31333	842	19.64667	942	21.98
44	1.03	143	3.33667	243	5.67	343	8.00333	443	10.33667	543	12.67	643	15.00333	743	17.33667	843	19.67	943	22.00333
45	1.05	144	3.36	244	5.69333	344	8.02667	444	10.36	544	12.69333	644	15.02667	744	17.36	844	19.69333	944	22.02667
46	1.07	145	3.38333	245	5.71667	345	8.05	445	10.38333	545	12.71667	645	15.05	745	17.38333	845	19.71667	945	22.05
47	1.10	146	3.40667	246	5.74	346	8.07333	446	10.40667	546	12.74	646	15.07333	746	17.40667	846	19.74	946	22.07333
48	1.12	147	3.43	247	5.76333	347	8.09667	447	10.43	547	12.76333	647	15.09667	747	17.43	847	19.76333	947	22.09667
49	1.14	148	3.45333	248	5.78667	348	8.12	448	10.45333	548	12.78667	648	15.12	748	17.45333	848	19.78667	948	22.12
50	1.17	149	3.47667	249	5.81	349	8.14333	449	10.47667	549	12.81	649	15.14333	749	17.47667	849	19.81	949	22.14333
51	1.19	150	3.50	250	5.83333	350	8.16667	450	10.50	550	12.83333	650	15.16667	750	17.50	850	19.83333	950	22.16667
52	1.21	151	3.52333	251	5.85667	351	8.19	451	10.52333	551	12.85667	651	15.19	751	17.52333	851	19.85667	951	22.19
53	1.24	152	3.54667	252	5.88	352	8.21333	452	10.54667	552	12.88	652	15.21333	752	17.54667	852	19.88	952	22.21333
54	1.26	153	3.57	253	5.90333	353	8.23667	453	10.57	553	12.90333	653	15.23667	753	17.57	853	19.90333	953	22.23667
55	1.28	154	3.59333	254	5.92667	354	8.26	454	10.59333	554	12.92667	654	15.26	754	17.59333	854	19.92667	954	22.26
56	1.31	155	3.61667	255	5.95	355	8.28333	455	10.61667	555	12.95	655	15.28333	755	17.61667	855	19.95	955	22.28333
57	1.33	156	3.64	256	5.97333	356	8.30667	456	10.64	556	12.97333	656	15.30667	756	17.64	856	19.97333	956	22.30667
58	1.35	157	3.66333	257	5.99667	357	8.33	457	10.66333	557	12.99667	657	15.33	757	17.66333	857	19.99667	957	22.33
59	1.38	158	3.68667	258	6.02	358	8.35333	458	10.68667	558	13.02	658	15.35333	758	17.68667	858	20.02	958	22.35333
60	1.40	159	3.71	259	6.04333	359	8.37667	459	10.71	559	13.04333	659	15.37667	759	17.71	859	20.04333	959	22.37667
61	1.42	160	3.73333	260	6.06667	360	8.40	460	10.73333	560	13.06667	660	15.40	760	17.73333	860	20.06667	960	22.40
62	1.45	161	3.75667	261	6.09	361	8.42333	461	10.75667	561	13.09	661	15.42333	761	17.75667	861	20.09	961	22.42333
63	1.47	162	3.78	262	6.11333	362	8.44667	462	10.78	562	13.11333	662	15.44667	762	17.78	862	20.11333	962	22.44667
6																			



		100	2.66667	200	5.33333	300	8.00	400	10.66667	500	13.33333	600	16.00	700	18.66667	800	21.33333	900	24.00
1	.03	101	2.69333	201	5.36	301	8.02667	401	10.69333	501	13.36	601	16.02667	701	18.69333	801	21.36	901	24.02667
2	.05	102	2.72	202	5.38667	302	8.05333	402	10.72	502	13.38667	602	16.05333	702	18.72	802	21.38667	902	24.05333
3	.08	103	2.74667	203	5.41333	303	8.08	403	10.74667	503	13.41333	603	16.08	703	18.74667	803	21.41333	903	24.08
4	.11	104	2.77333	204	5.44	304	8.10667	404	10.77333	504	13.44	604	16.10667	704	18.77333	804	21.44	904	24.10667
5	.13	105	2.80	205	5.46667	305	8.13333	405	10.80	505	13.46667	605	16.13333	705	18.80	805	21.46667	905	24.13333
6	.16	106	2.82667	206	5.49333	306	8.16	406	10.82667	506	13.49333	606	16.16	706	18.82667	806	21.49333	906	24.16
7	.19	107	2.85333	207	5.52	307	8.18667	407	10.85333	507	13.52	607	16.18667	707	18.85333	807	21.52	907	24.18667
8	.21	108	2.88	208	5.54667	308	8.21333	408	10.88	508	13.54667	608	16.21333	708	18.88	808	21.54667	908	24.21333
9	.21	109	2.90667	209	5.57333	309	8.24	409	10.90667	509	13.57333	609	16.24	709	18.90667	809	21.57333	909	24.24
10	.27	110	2.93333	210	5.60	310	8.26667	410	10.93333	510	13.60	610	16.26667	710	18.93333	810	21.60	910	24.26667
11	.29	111	2.96	211	5.62667	311	8.29333	411	10.96	511	13.62667	611	16.29333	711	18.96	811	21.62667	911	24.29333
12	.32	112	2.98667	212	5.65333	312	8.32	412	10.98667	512	13.65333	612	16.32	712	18.98667	812	21.65333	912	24.32
13	.35	113	3.01333	213	5.68	313	8.34667	413	11.01333	513	13.68	613	16.34667	713	19.01333	813	21.68	913	24.34667
14	.37	114	3.04	214	5.70667	314	8.37333	414	11.04	514	13.70667	614	16.37333	714	19.04	814	21.70667	914	24.37333
15	.40	115	3.06667	215	5.73333	315	8.40	415	11.06667	515	13.73333	615	16.40	715	19.06667	815	21.73333	915	24.40
16	.43	116	3.09333	216	5.76	316	8.42667	416	11.09333	516	13.76	616	16.42667	716	19.09333	816	21.76	916	24.42667
17	.45	117	3.12	217	5.78667	317	8.45333	417	11.12	517	13.78667	617	16.45333	717	19.12	817	21.78667	917	24.45333
18	.48	118	3.14667	218	5.81333	318	8.48	418	11.14667	518	13.81333	618	16.48	718	19.14667	818	21.81333	918	24.48
19	.51	119	3.17333	219	5.84	319	8.50667	419	11.17333	519	13.84	619	16.50667	719	19.17333	819	21.84	919	24.50667
20	.53	120	3.20	220	5.86667	320	8.53333	420	11.20	520	13.86667	620	16.53333	720	19.20	820	21.86667	920	24.53333
21	.56	121	3.22667	221	5.89333	321	8.56	421	11.22667	521	13.89333	621	16.56	721	19.22667	821	21.89333	921	24.56
22	.59	122	3.25333	222	5.92	322	8.58667	422	11.25333	522	13.92	622	16.58667	722	19.25333	822	21.92	922	24.58667
23	.61	123	3.28	223	5.94667	323	8.61333	423	11.28	523	13.94667	623	16.61333	723	19.28	823	21.94667	923	24.61333
24	.64	124	3.30667	224	5.97333	324	8.64	424	11.30667	524	13.97333	624	16.64	724	19.30667	824	21.97333	924	24.64
25	.67	125	3.33333	225	6.00	325	8.66667	425	11.33333	525	14.00	625	16.66667	725	19.33333	825	22.00	925	24.66667
26	.69	126	3.36	226	6.02667	326	8.69333	426	11.36	526	14.02667	626	16.69333	726	19.36	826	22.02667	926	24.69333
27	.72	127	3.38667	227	6.05333	327	8.72	427	11.38667	527	14.05333	627	16.72	727	19.38667	827	22.05333	927	24.72
28	.75	128	3.41333	228	6.08	328	8.74667	428	11.41333	528	14.08	628	16.74667	728	19.41333	828	22.08	928	24.74667
29	.77	129	3.44	229	6.10667	329	8.77333	429	11.44	529	14.10667	629	16.77333	729	19.44	829	22.10667	929	24.77333
30	.80	130	3.46667	230	6.13333	330	8.80	430	11.46667	530	14.13333	630	16.80	730	19.46667	830	22.13333	930	24.80
31	.83	131	3.49333	231	6.16	331	8.82667	431	11.49333	531	14.16	631	16.82667	731	19.49333	831	22.16	931	24.82667
32	.85	132	3.52	232	6.18667	332	8.85333	432	11.52	532	14.18667	632	16.85333	732	19.52	832	22.18667	932	24.85333
33	.88	133	3.54667	233	6.21333	333	8.88	433	11.54667	533	14.21333	633	16.88	733	19.54667	833	22.21333	933	24.88
34	.91	134	3.57333	234	6.24	334	8.90667	434	11.57333	534	14.24	634	16.90667	734	19.57333	834	22.24	934	24.90667
35	.93	135	3.60	235	6.26667	335	8.93333	435	11.60	535	14.26667	635	16.93333	735	19.60	835	22.26667	935	24.93333
36	.96	136	3.62667	236	6.29333	336	8.96	436	11.62667	536	14.29333	636	16.96	736	19.62667	836	22.29333	936	24.96
37	.99	137	3.65333	237	6.32	337	8.98667	437	11.65333	537	14.32	637	16.98667	737	19.65333	837	22.32	937	24.98667
38	1.01	138	3.68	238	6.34667	338	9.01333	438	11.68	538	14.34667	638	17.01333	738	19.68	838	22.34667	938	25.01333
39	1.04	139	3.70667	239	6.37333	339	9.04	439	11.70667	539	14.37333	639	17.04	739	19.70667	839	22.37333	939	25.04
40	1.07	140	3.73333	240	6.40	340	9.06667	440	11.73333	540	14.40	640	17.06667	740	19.73333	840	22.40	940	25.06667
41	1.09	141	3.76	241	6.42667	341	9.09333	441	11.76	541	14.42667	641	17.09333	741	19.76	841	22.42667	941	25.09333
42	1.12	142	3.78667	242	6.45333	342	9.12	442	11.78667	542	14.45333	642	17.12	742	19.78667	842	22.45333	942	25.12
43	1.15	143	3.81333	243	6.48	343	9.14667	443	11.81333	543	14.48	643	17.14667	743	19.81333	843	22.48	943	25.14667
44	1.17	144	3.84	244	6.50667	344	9.17333	444	11.84	544	14.50667	644	17.17333	744	19.84	844	22.50667	944	25.17333
45	1.20	145	3.86667	245	6.53333	345	9.20	445	11.86667	545	14.53333	645	17.20	745	19.86667	845	22.53333	945	25.20
46	1.23	146	3.89333	246	6.56	346	9.22667	446	11.89333	546	14.56	646	17.22667	746	19.89333	846	22.56	946	25.22667
47	1.25	147	3.92	247	6.58667	347	9.25333	447	11.92	547	14.58667	647	17.25333	747	19.92	847	22.58667	947	25.25333
48	1.28	148	3.94667	248	6.61333	348	9.28	448	11.94667	548	14.61333	648	17.28	748	19.94667	848	22.61333	948	25.28
49	1.31	149	3.97333	249	6.64	349	9.30667	449	11.97333	549	14.64	649	17.30667	749	19.97333	849	22.64	949	25.30667
50	1.33	150	4.00	250	6.66667	350	9.33333	450	12.00	550	14.66667	650	17.33333	750	20.00	850	22.66667	950	25.33333
51	1.36	151	4.02667	251	6.69333	351	9.36	451	12.02667	551	14.69333	651	17.36	751	20.02667	851	22.69333	951	25.36
52	1.39	152	4.05333	252	6.72	352	9.38667	452	12.05333	552	14.72	652	17.38667	752	20.05333	852	22.72	952	25.38667
53	1.41	153	4.08	253	6.74667	353	9.41333	453	12.08	553	14.74667	653	17.41333	753	20.08	853	22.74667	953	25.41333
54	1.44	154	4.10667	254	6.77333	354	9.44	454	12.10667	554	14.77333	654	17.44	754	20.10667	854	22.77333	954	25.44
55	1.47	155	4.13333	255	6.80	355	9.46667	455	12.13333	555	14.80	655	17.46667	755	20.13333	855	22.80	955	25.46667
56	1.49	156	4.16	256	6.82667	356	9.49333	456	12.16	556	14.82667	656	17.49333	756	20.16	856	22.82667	956	25.49333
57	1.52	157	4.18667	257	6.85333	357	9.52	457	12.18667	557	14.85333	657	17.52	757	20.18667	857	22.85333	957	25.52
58	1.55	158	4.21333	258	6.88	358	9.54667	458	12.21333	558	14.88	658	17.54667	758	20.21333	858	22.88	958	25.54667
59	1.57	159	4.24	259	6.90667	359	9.57333	459	12.24	559	14.90667	659	17.57333	759	20.24	859	22.90667	959	25.57333
60	1.60	160	4.26667	260	6.93333	360	9.60	460	12.26667	560	14.93333	660	17.60	760	20.26667	860	22.93333	960	25.60
61	1.63	161	4.29333	261	6.96	361	9.62667	461	12.29333	561	14.96	661	17.62667	761	20.29333	861	22.96	961	25.62667
62	1.65	162	4.32	262	6.98667	362	9.65333	462	12.32	562	14.98667	662	17.65333	762	20.32	862			



FOUR PER CENT.

9  
Mos.

1	.03	100	3.00	200	6.00	300	9.00	400	12.00	500	15.00	600	18.00	700	21.00	800	24.00	900	27.00
2	.06	101	3.03	201	6.03	301	9.03	401	12.03	501	15.03	601	18.03	701	21.03	801	24.03	901	27.03
3	.09	102	3.06	202	6.06	302	9.06	402	12.06	502	15.06	602	18.06	702	21.06	802	24.06	902	27.06
4	.12	103	3.09	203	6.09	303	9.09	403	12.09	503	15.09	603	18.09	703	21.09	803	24.09	903	27.09
5	.15	104	3.12	204	6.12	304	9.12	404	12.12	504	15.12	604	18.12	704	21.12	804	24.12	904	27.12
6	.18	105	3.15	205	6.15	305	9.15	405	12.15	505	15.15	605	18.15	705	21.15	805	24.15	905	27.15
7	.21	106	3.18	206	6.18	306	9.18	406	12.18	506	15.18	606	18.18	706	21.18	806	24.18	906	27.18
8	.24	107	3.21	207	6.21	307	9.21	407	12.21	507	15.21	607	18.21	707	21.21	807	24.21	907	27.21
9	.27	108	3.24	208	6.24	308	9.24	408	12.24	508	15.24	608	18.24	708	21.24	808	24.24	908	27.24
10	.30	109	3.27	209	6.27	309	9.27	409	12.27	509	15.27	609	18.27	709	21.27	809	24.27	909	27.27
11	.33	110	3.30	210	6.30	310	9.30	410	12.30	510	15.30	610	18.30	710	21.30	810	24.30	910	27.30
12	.36	111	3.33	211	6.33	311	9.33	411	12.33	511	15.33	611	18.33	711	21.33	811	24.33	911	27.33
13	.39	112	3.36	212	6.36	312	9.36	412	12.36	512	15.36	612	18.36	712	21.36	812	24.36	912	27.36
14	.42	113	3.39	213	6.39	313	9.39	413	12.39	513	15.39	613	18.39	713	21.39	813	24.39	913	27.39
15	.45	114	3.42	214	6.42	314	9.42	414	12.42	514	15.42	614	18.42	714	21.42	814	24.42	914	27.42
16	.48	115	3.45	215	6.45	315	9.45	415	12.45	515	15.45	615	18.45	715	21.45	815	24.45	915	27.45
17	.51	116	3.48	216	6.48	316	9.48	416	12.48	516	15.48	616	18.48	716	21.48	816	24.48	916	27.48
18	.54	117	3.51	217	6.51	317	9.51	417	12.51	517	15.51	617	18.51	717	21.51	817	24.51	917	27.51
19	.57	118	3.54	218	6.54	318	9.54	418	12.54	518	15.54	618	18.54	718	21.54	818	24.54	918	27.54
20	.60	119	3.57	219	6.57	319	9.57	419	12.57	519	15.57	619	18.57	719	21.57	819	24.57	919	27.57
21	.63	120	3.60	220	6.60	320	9.60	420	12.60	520	15.60	620	18.60	720	21.60	820	24.60	920	27.60
22	.66	121	3.63	221	6.63	321	9.63	421	12.63	521	15.63	621	18.63	721	21.63	821	24.63	921	27.63
23	.69	122	3.66	222	6.66	322	9.66	422	12.66	522	15.66	622	18.66	722	21.66	822	24.66	922	27.66
24	.72	123	3.69	223	6.69	323	9.69	423	12.69	523	15.69	623	18.69	723	21.69	823	24.69	923	27.69
25	.75	124	3.72	224	6.72	324	9.72	424	12.72	524	15.72	624	18.72	724	21.72	824	24.72	924	27.72
26	.78	125	3.75	225	6.75	325	9.75	425	12.75	525	15.75	625	18.75	725	21.75	825	24.75	925	27.75
27	.81	126	3.78	226	6.78	326	9.78	426	12.78	526	15.78	626	18.78	726	21.78	826	24.78	926	27.78
28	.84	127	3.81	227	6.81	327	9.81	427	12.81	527	15.81	627	18.81	727	21.81	827	24.81	927	27.81
29	.87	128	3.84	228	6.84	328	9.84	428	12.84	528	15.84	628	18.84	728	21.84	828	24.84	928	27.84
30	.90	129	3.87	229	6.87	329	9.87	429	12.87	529	15.87	629	18.87	729	21.87	829	24.87	929	27.87
31	.93	130	3.90	230	6.90	330	9.90	430	12.90	530	15.90	630	18.90	730	21.90	830	24.90	930	27.90
32	.96	131	3.93	231	6.93	331	9.93	431	12.93	531	15.93	631	18.93	731	21.93	831	24.93	931	27.93
33	.99	132	3.96	232	6.96	332	9.96	432	12.96	532	15.96	632	18.96	732	21.96	832	24.96	932	27.96
34	1.02	133	3.99	233	6.99	333	9.99	433	12.99	533	15.99	633	18.99	733	21.99	833	24.99	933	27.99
35	1.05	134	4.02	234	7.02	334	10.02	434	13.02	534	16.02	634	19.02	734	22.02	834	25.02	934	28.02
36	1.08	135	4.05	235	7.05	335	10.05	435	13.05	535	16.05	635	19.05	735	22.05	835	25.05	935	28.05
37	1.11	136	4.08	236	7.08	336	10.08	436	13.08	536	16.08	636	19.08	736	22.08	836	25.08	936	28.08
38	1.14	137	4.11	237	7.11	337	10.11	437	13.11	537	16.11	637	19.11	737	22.11	837	25.11	937	28.11
39	1.17	138	4.14	238	7.14	338	10.14	438	13.14	538	16.14	638	19.14	738	22.14	838	25.14	938	28.14
40	1.20	139	4.17	239	7.17	339	10.17	439	13.17	539	16.17	639	19.17	739	22.17	839	25.17	939	28.17
41	1.23	140	4.20	240	7.20	340	10.20	440	13.20	540	16.20	640	19.20	740	22.20	840	25.20	940	28.20
42	1.26	141	4.23	241	7.23	341	10.23	441	13.23	541	16.23	641	19.23	741	22.23	841	25.23	941	28.23
43	1.29	142	4.26	242	7.26	342	10.26	442	13.26	542	16.26	642	19.26	742	22.26	842	25.26	942	28.26
44	1.32	143	4.29	243	7.29	343	10.29	443	13.29	543	16.29	643	19.29	743	22.29	843	25.29	943	28.29
45	1.35	144	4.32	244	7.32	344	10.32	444	13.32	544	16.32	644	19.32	744	22.32	844	25.32	944	28.32
46	1.38	145	4.35	245	7.35	345	10.35	445	13.35	545	16.35	645	19.35	745	22.35	845	25.35	945	28.35
47	1.41	146	4.38	246	7.38	346	10.38	446	13.38	546	16.38	646	19.38	746	22.38	846	25.38	946	28.38
48	1.44	147	4.41	247	7.41	347	10.41	447	13.41	547	16.41	647	19.41	747	22.41	847	25.41	947	28.41
49	1.47	148	4.44	248	7.44	348	10.44	448	13.44	548	16.44	648	19.44	748	22.44	848	25.44	948	28.44
50	1.50	149	4.47	249	7.47	349	10.47	449	13.47	549	16.47	649	19.47	749	22.47	849	25.47	949	28.47
51	1.53	150	4.50	250	7.50	350	10.50	450	13.50	550	16.50	650	19.50	750	22.50	850	25.50	950	28.50
52	1.56	151	4.53	251	7.53	351	10.53	451	13.53	551	16.53	651	19.53	751	22.53	851	25.53	951	28.53
53	1.59	152	4.56	252	7.56	352	10.56	452	13.56	552	16.56	652	19.56	752	22.56	852	25.56	952	28.56
54	1.62	153	4.59	253	7.59	353	10.59	453	13.59	553	16.59	653	19.59	753	22.59	853	25.59	953	28.59
55	1.65	154	4.62	254	7.62	354	10.62	454	13.62	554	16.62	654	19.62	754	22.62	854	25.62	954	28.62
56	1.68	155	4.65	255	7.65	355	10.65	455	13.65	555	16.65	655	19.65	755	22.65	855	25.65	955	28.65
57	1.71	156	4.68	256	7.68	356	10.68	456	13.68	556	16.68	656	19.68	756	22.68	856	25.68	956	28.68
58	1.74	157	4.71	257	7.71	357	10.71	457	13.71	557	16.71	657	19.71	757	22.71	857	25.71	957	28.71
59	1.77	158	4.74	258	7.74	358	10.74	458	13.74	558	16.74	658	19.74	758	22.74	858	25.74	958	28.74
60	1.80	159	4.77	259	7.77	359	10.77	459	13.77	559	16.77	659	19.77	759	22.77	859	25.77	959	28.77
61	1.83	160	4.80	260	7.80	360	10.80	460	13.80	560	16.80	660	19.80	760	22.80	860	25.80	960	28.80
62	1.86	161	4.83	261	7.83	361	10.83	461	13.83	561	16.83	661	19.83	761	22.83	861	25.83	961	28.83
63	1.89	162	4.86	262	7.86	362	10.86	462	13.86	562	16.86	662	19.86	762	22.86	862	25.86	962	28.86
64	1.92	163	4.89	263	7.89	363	10.89	463	13.89	563	16.89	663	19.89	763	22.89	863	25.89	963	28.89
65	1.95	164	4.92	264	7.92	364	10.92	464	13.92	564	16.92	664	19.92	764	22.92	864	25.92	964	28.92
66	1.98	165	4.95	265	7.95	365	10.95	465	13.95	565	16.95	665	19.95	765	22.95	865	25.95	965	28.95
67	2.01	166	4.98	266	7.98	366	10.98	466	13.98	566	16.98	666	19.98	766	22.98	866	25.98	966	28.98
68	2.04	167	5.01	267	8.01	367	11.01	467	14.01	567	17.01	667	20.01	767	23.01	867	26.01	967	29.01
69	2.07	168	5.04	268	8.04	368	11.04	468	14.04	568	17.04	668	20.04	768	23.04	868	26.		



10  
Mos.

FOUR PER CENT.

		100	3.33333	200	6.66667	300	10.00	400	13.33333	500	16.66667	600	20.00	700	23.33333	800	26.66667	900	30.00
1	.03	101	3.36667	201	6.70	301	10.03333	401	13.36667	501	16.70	601	20.03333	701	23.36667	801	26.70	901	30.03333
2	.07	102	3.40	202	6.73333	302	10.06667	402	13.40	502	16.73333	602	20.06667	702	23.40	802	26.73333	902	30.06667
3	.10	103	3.43333	203	6.76667	303	10.10	403	13.43333	503	16.76667	603	20.10	703	23.43333	803	26.76667	903	30.10
4	.13	104	3.46667	204	6.80	304	10.13333	404	13.46667	504	16.80	604	20.13333	704	23.46667	804	26.80	904	30.13333
5	.17	105	3.50	205	6.83333	305	10.16667	405	13.50	505	16.83333	605	20.16667	705	23.50	805	26.83333	905	30.16667
6	.20	106	3.53333	206	6.86667	306	10.20	406	13.53333	506	16.86667	606	20.20	706	23.53333	806	26.86667	906	30.20
7	.23	107	3.56667	207	6.90	307	10.23333	407	13.56667	507	16.90	607	20.23333	707	23.56667	807	26.90	907	30.23333
8	.27	108	3.60	208	6.93333	308	10.26667	408	13.60	508	16.93333	608	20.26667	708	23.60	808	26.93333	908	30.26667
9	.30	109	3.63333	209	6.96667	309	10.30	409	13.63333	509	16.96667	609	20.30	709	23.63333	809	26.96667	909	30.30
10	.33	110	3.66667	210	7.00	310	10.33333	410	13.66667	510	17.00	610	20.33333	710	23.66667	810	27.00	910	30.33333
11	.37	111	3.70	211	7.03333	311	10.36667	411	13.70	511	17.03333	611	20.36667	711	23.70	811	27.03333	911	30.36667
12	.40	112	3.73333	212	7.06667	312	10.40	412	13.73333	512	17.06667	612	20.40	712	23.73333	812	27.06667	912	30.40
13	.43	113	3.76667	213	7.10	313	10.43333	413	13.76667	513	17.10	613	20.43333	713	23.76667	813	27.10	913	30.43333
14	.47	114	3.80	214	7.13333	314	10.46667	414	13.80	514	17.13333	614	20.46667	714	23.80	814	27.13333	914	30.46667
15	.50	115	3.83333	215	7.16667	315	10.50	415	13.83333	515	17.16667	615	20.50	715	23.83333	815	27.16667	915	30.50
16	.53	116	3.86667	216	7.20	316	10.53333	416	13.86667	516	17.20	616	20.53333	716	23.86667	816	27.20	916	30.53333
17	.57	117	3.90	217	7.23333	317	10.56667	417	13.90	517	17.23333	617	20.56667	717	23.90	817	27.23333	917	30.56667
18	.60	118	3.93333	218	7.26667	318	10.60	418	13.93333	518	17.26667	618	20.60	718	23.93333	818	27.26667	918	30.60
19	.63	119	3.96667	219	7.30	319	10.63333	419	13.96667	519	17.30	619	20.63333	719	23.96667	819	27.30	919	30.63333
20	.67	120	4.00	220	7.33333	320	10.66667	420	14.00	520	17.33333	620	20.66667	720	24.00	820	27.33333	920	30.66667
21	.70	121	4.03333	221	7.36667	321	10.70	421	14.03333	521	17.36667	621	20.70	721	24.03333	821	27.36667	921	30.70
22	.73	122	4.06667	222	7.40	322	10.73333	422	14.06667	522	17.40	622	20.73333	722	24.06667	822	27.40	922	30.73333
23	.77	123	4.10	223	7.43333	323	10.76667	423	14.10	523	17.43333	623	20.76667	723	24.10	823	27.43333	923	30.76667
24	.80	124	4.13333	224	7.46667	324	10.80	424	14.13333	524	17.46667	624	20.80	724	24.13333	824	27.46667	924	30.80
25	.83	125	4.16667	225	7.50	325	10.83333	425	14.16667	525	17.50	625	20.83333	725	24.16667	825	27.50	925	30.83333
26	.87	126	4.20	226	7.53333	326	10.86667	426	14.20	526	17.53333	626	20.86667	726	24.20	826	27.53333	926	30.86667
27	.90	127	4.23333	227	7.56667	327	10.90	427	14.23333	527	17.56667	627	20.90	727	24.23333	827	27.56667	927	30.90
28	.93	128	4.26667	228	7.60	328	10.93333	428	14.26667	528	17.60	628	20.93333	728	24.26667	828	27.60	928	30.93333
29	.97	129	4.30	229	7.63333	329	10.96667	429	14.30	529	17.63333	629	20.96667	729	24.30	829	27.63333	929	30.96667
30	1.00	130	4.33333	230	7.66667	330	11.00	430	14.33333	530	17.66667	630	21.00	730	24.33333	830	27.66667	930	31.00
31	1.03	131	4.36667	231	7.70	331	11.03333	431	14.36667	531	17.70	631	21.03333	731	24.36667	831	27.70	931	31.03333
32	1.07	132	4.40	232	7.73333	332	11.06667	432	14.40	532	17.73333	632	21.06667	732	24.40	832	27.73333	932	31.06667
33	1.10	133	4.43333	233	7.76667	333	11.10	433	14.43333	533	17.76667	633	21.10	733	24.43333	833	27.76667	933	31.10
34	1.13	134	4.46667	234	7.80	334	11.13333	434	14.46667	534	17.80	634	21.13333	734	24.46667	834	27.80	934	31.13333
35	1.17	135	4.50	235	7.83333	335	11.16667	435	14.50	535	17.83333	635	21.16667	735	24.50	835	27.83333	935	31.16667
36	1.20	136	4.53333	236	7.86667	336	11.20	436	14.53333	536	17.86667	636	21.20	736	24.53333	836	27.86667	936	31.20
37	1.23	137	4.56667	237	7.90	337	11.23333	437	14.56667	537	17.90	637	21.23333	737	24.56667	837	27.90	937	31.23333
38	1.27	138	4.60	238	7.93333	338	11.26667	438	14.60	538	17.93333	638	21.26667	738	24.60	838	27.93333	938	31.26667
39	1.30	139	4.63333	239	7.96667	339	11.30	439	14.63333	539	17.96667	639	21.30	739	24.63333	839	27.96667	939	31.30
40	1.33	140	4.66667	240	8.00	340	11.33333	440	14.66667	540	18.00	640	21.33333	740	24.66667	840	28.00	940	31.33333
41	1.37	141	4.70	241	8.03333	341	11.36667	441	14.70	541	18.03333	641	21.36667	741	24.70	841	28.03333	941	31.36667
42	1.40	142	4.73333	242	8.06667	342	11.40	442	14.73333	542	18.06667	642	21.40	742	24.73333	842	28.06667	942	31.40
43	1.43	143	4.76667	243	8.10	343	11.43333	443	14.76667	543	18.10	643	21.43333	743	24.76667	843	28.10	943	31.43333
44	1.47	144	4.80	244	8.13333	344	11.46667	444	14.80	544	18.13333	644	21.46667	744	24.80	844	28.13333	944	31.46667
45	1.50	145	4.83333	245	8.16667	345	11.50	445	14.83333	545	18.16667	645	21.50	745	24.83333	845	28.16667	945	31.50
46	1.53	146	4.86667	246	8.20	346	11.53333	446	14.86667	546	18.20	646	21.53333	746	24.86667	846	28.20	946	31.53333
47	1.57	147	4.90	247	8.23333	347	11.56667	447	14.90	547	18.23333	647	21.56667	747	24.90	847	28.23333	947	31.56667
48	1.60	148	4.93333	248	8.26667	348	11.60	448	14.93333	548	18.26667	648	21.60	748	24.93333	848	28.26667	948	31.60
49	1.63	149	4.96667	249	8.30	349	11.63333	449	14.96667	549	18.30	649	21.63333	749	24.96667	849	28.30	949	31.63333
50	1.67	150	5.00	250	8.33333	350	11.66667	450	15.00	550	18.33333	650	21.66667	750	25.00	850	28.33333	950	31.66667
51	1.70	151	5.03333	251	8.36667	351	11.70	451	15.03333	551	18.36667	651	21.70	751	25.03333	851	28.36667	951	31.70
52	1.73	152	5.06667	252	8.40	352	11.73333	452	15.06667	552	18.40	652	21.73333	752	25.06667	852	28.40	952	31.73333
53	1.77	153	5.10	253	8.43333	353	11.76667	453	15.10	553	18.43333	653	21.76667	753	25.10	853	28.43333	953	31.76667
54	1.80	154	5.13333	254	8.46667	354	11.80	454	15.13333	554	18.46667	654	21.80	754	25.13333	854	28.46667	954	31.80
55	1.83	155	5.16667	255	8.50	355	11.83333	455	15.16667	555	18.50	655	21.83333	755	25.16667	855	28.50	955	31.83333
56	1.87	156	5.20	256	8.53333	356	11.86667	456	15.20	556	18.53333	656	21.86667	756	25.20	856	28.53333	956	31.86667
57	1.90	157	5.23333	257	8.56667	357	11.90	457	15.23333	557	18.56667	657	21.90	757	25.23333	857	28.56667	957	31.90
58	1.93	158	5.26667	258	8.60	358	11.93333	458	15.26667	558	18.60	658	21.93333	758	25.26667	858	28.60	958	31.93333
59	1.97	159	5.30	259	8.63333	359	11.96667	459	15.30	559	18.63333	659	21.96667	759	25.30	859	28.63333	959	31.96667
60	2.00	160	5.33333	260	8.66667	360	12.00	460	15.33333	560	18.66667	660	22.00	760	25.33333	860	28.66667	960	32.00
61	2.03	161	5.36667	261	8.70	361	12.03333	461	15.36667	561	18.70	661	22.03333	761	25.36667	861	28.70	961	32.03333
62	2.07	162	5.40	262	8.73333	362	12.06667	462											



## FOUR PER CENT.

11  
Mos.

1	.04	100	3.66667	200	7.33333	300	11.00	400	14.66667	500	18.33333	600	22.00	700	25.66667	800	29.33333	900	33.00
2	.07	101	3.70333	201	7.37	301	11.03667	401	14.70333	501	18.37	601	22.03667	701	25.70333	801	29.37	901	33.03667
3	.11	102	3.74	202	7.40667	302	11.07333	402	14.74	502	18.40667	602	22.07333	702	25.74	802	29.40667	902	33.07333
4	.15	103	3.77667	203	7.44333	303	11.11	403	14.77667	503	18.44333	603	22.11	703	25.77667	803	29.44333	903	33.11
5	.18	104	3.81333	204	7.48	304	11.14667	404	14.81333	504	18.48	604	22.14667	704	25.81333	804	29.48	904	33.14667
6	.22	105	3.85	205	7.51667	305	11.18333	405	14.85	505	18.51667	605	22.18333	705	25.85	805	29.51667	905	33.18333
7	.26	106	3.88667	206	7.55333	306	11.22	406	14.88667	506	18.55333	606	22.22	706	25.88667	806	29.55333	906	33.22
8	.29	107	3.92333	207	7.59	307	11.25667	407	14.92333	507	18.59	607	22.25667	707	25.92333	807	29.59	907	33.25667
9	.33	108	3.96	208	7.62667	308	11.29333	408	14.96	508	18.62667	608	22.29333	708	25.96	808	29.62667	908	33.29333
10	.37	109	3.99667	209	7.66333	309	11.33	409	14.99667	509	18.66333	609	22.33	709	25.99667	809	29.66333	909	33.33
11	.40	110	4.03333	210	7.70	310	11.36667	410	15.03333	510	18.70	610	22.36667	710	26.03333	810	29.70	910	33.36667
12	.44	111	4.07	211	7.73667	311	11.40333	411	15.07	511	18.73667	611	22.40333	711	26.07	811	29.73667	911	33.40333
13	.48	112	4.10667	212	7.77333	312	11.44	412	15.10667	512	18.77333	612	22.44	712	26.10667	812	29.77333	912	33.44
14	.51	113	4.14333	213	7.81	313	11.47667	413	15.14333	513	18.81	613	22.47667	713	26.14333	813	29.81	913	33.47667
15	.55	114	4.18	214	7.84667	314	11.51333	414	15.18	514	18.84667	614	22.51333	714	26.18	814	29.84667	914	33.51333
16	.59	115	4.21667	215	7.88333	315	11.55	415	15.21667	515	18.88333	615	22.55	715	26.21667	815	29.88333	915	33.55
17	.62	116	4.25333	216	7.92	316	11.58667	416	15.25333	516	18.92	616	22.58667	716	26.25333	816	29.92	916	33.58667
18	.66	117	4.29	217	7.95667	317	11.62333	417	15.29	517	18.95667	617	22.62333	717	26.29	817	29.95667	917	33.62333
19	.70	118	4.32667	218	7.99333	318	11.66	418	15.32667	518	18.99333	618	22.66	718	26.32667	818	29.99333	918	33.66
20	.73	119	4.36333	219	8.03	319	11.69667	419	15.36333	519	19.03	619	22.69667	719	26.36333	819	30.03	919	33.69667
21	.77	120	4.40	220	8.06667	320	11.73333	420	15.40	520	19.06667	620	22.73333	720	26.40	820	30.06667	920	33.73333
22	.81	121	4.43667	221	8.10333	321	11.77	421	15.43667	521	19.10333	621	22.77	721	26.43667	821	30.10333	921	33.77
23	.84	122	4.47333	222	8.14	322	11.80667	422	15.47333	522	19.14	622	22.80667	722	26.47333	822	30.14	922	33.80667
24	.88	123	4.51	223	8.17667	323	11.84333	423	15.51	523	19.17667	623	22.84333	723	26.51	823	30.17667	923	33.84333
25	.92	124	4.54667	224	8.21333	324	11.88	424	15.54667	524	19.21333	624	22.88	724	26.54667	824	30.21333	924	33.88
26	.95	125	4.58333	225	8.25	325	11.91667	425	15.58333	525	19.25	625	22.91667	725	26.58333	825	30.25	925	33.91667
27	.99	126	4.62	226	8.28667	326	11.95333	426	15.62	526	19.28667	626	22.95333	726	26.62	826	30.28667	926	33.95333
28	1.03	127	4.65667	227	8.32333	327	11.99	427	15.65667	527	19.32333	627	22.99	727	26.65667	827	30.32333	927	33.99
29	1.06	128	4.69333	228	8.36	328	12.02667	428	15.69333	528	19.36	628	23.02667	728	26.69333	828	30.36	928	34.02667
30	1.10	129	4.73	229	8.39667	329	12.06333	429	15.73	529	19.39667	629	23.06333	729	26.73	829	30.39667	929	34.06333
31	1.14	130	4.76667	230	8.43333	330	12.10	430	15.76667	530	19.43333	630	23.10	730	26.76667	830	30.43333	930	34.10
32	1.17	131	4.80333	231	8.47	331	12.13667	431	15.80333	531	19.47	631	23.13667	731	26.80333	831	30.47	931	34.13667
33	1.21	132	4.84	232	8.50667	332	12.17333	432	15.84	532	19.50667	632	23.17333	732	26.84	832	30.50667	932	34.17333
34	1.25	133	4.87667	233	8.54333	333	12.21	433	15.87667	533	19.54333	633	23.21	733	26.87667	833	30.54333	933	34.21
35	1.28	134	4.91333	234	8.58	334	12.24667	434	15.91333	534	19.58	634	23.24667	734	26.91333	834	30.58	934	34.24667
36	1.32	135	4.95	235	8.61667	335	12.28333	435	15.95	535	19.61667	635	23.28333	735	26.95	835	30.61667	935	34.28333
37	1.36	136	4.98667	236	8.65333	336	12.32	436	15.98667	536	19.65333	636	23.32	736	26.98667	836	30.65333	936	34.32
38	1.39	137	5.02333	237	8.69	337	12.35667	437	16.02333	537	19.69	637	23.35667	737	27.02333	837	30.69	937	34.35667
39	1.43	138	5.06	238	8.72667	338	12.39333	438	16.06	538	19.72667	638	23.39333	738	27.06	838	30.72667	938	34.39333
40	1.47	139	5.09667	239	8.76333	339	12.43	439	16.09667	539	19.76333	639	23.43	739	27.09667	839	30.76333	939	34.43
41	1.50	140	5.13333	240	8.80	340	12.46667	440	16.13333	540	19.80	640	23.46667	740	27.13333	840	30.80	940	34.46667
42	1.54	141	5.17	241	8.83667	341	12.50333	441	16.17	541	19.83667	641	23.50333	741	27.17	841	30.83667	941	34.50333
43	1.58	142	5.20667	242	8.87333	342	12.54	442	16.20667	542	19.87333	642	23.54	742	27.20667	842	30.87333	942	34.54
44	1.61	143	5.24333	243	8.91	343	12.57667	443	16.24333	543	19.91	643	23.57667	743	27.24333	843	30.91	943	34.57667
45	1.65	144	5.28	244	8.94667	344	12.61333	444	16.28	544	19.94667	644	23.61333	744	27.28	844	30.94667	944	34.61333
46	1.69	145	5.31667	245	8.98333	345	12.65	445	16.31667	545	19.98333	645	23.65	745	27.31667	845	30.98333	945	34.65
47	1.72	146	5.35333	246	9.02	346	12.68667	446	16.35333	546	20.02	646	23.68667	746	27.35333	846	31.02	946	34.68667
48	1.76	147	5.39	247	9.05667	347	12.72333	447	16.39	547	20.05667	647	23.72333	747	27.39	847	31.05667	947	34.72333
49	1.80	148	5.42667	248	9.09333	348	12.76	448	16.42667	548	20.09333	648	23.76	748	27.42667	848	31.09333	948	34.76
50	1.83	149	5.46333	249	9.13	349	12.79667	449	16.46333	549	20.13	649	23.79667	749	27.46333	849	31.13	949	34.79667
51	1.87	150	5.50	250	9.16667	350	12.83333	450	16.50	550	20.16667	650	23.83333	750	27.50	850	31.16667	950	34.83333
52	1.91	151	5.53667	251	9.20333	351	12.87	451	16.53667	551	20.20333	651	23.87	751	27.53667	851	31.20333	951	34.87
53	1.94	152	5.57333	252	9.24	352	12.90667	452	16.57333	552	20.24	652	23.90667	752	27.57333	852	31.24	952	34.90667
54	1.98	153	5.61	253	9.27667	353	12.94333	453	16.61	553	20.27667	653	23.94333	753	27.61	853	31.27667	953	34.94333
55	2.02	154	5.64667	254	9.31333	354	12.98	454	16.64667	554	20.31333	654	23.98	754	27.64667	854	31.31333	954	34.98
56	2.05	155	5.68333	255	9.35	355	13.01667	455	16.68333	555	20.35	655	24.01667	755	27.68333	855	31.35	955	35.01667
57	2.09	156	5.72	256	9.38667	356	13.05333	456	16.72	556	20.38667	656	24.05333	756	27.72	856	31.38667	956	35.05333
58	2.13	157	5.75667	257	9.42333	357	13.09	457	16.75667	557	20.42333	657	24.09	757	27.75667	857	31.42333	957	35.09
59	2.16	158	5.79333	258	9.46	358	13.12667	458	16.79333	558	20.46	658	24.12667	758	27.79333	858	31.46	958	35.12667
60	2.20	159	5.83	259	9.49667	359	13.16333	459	16.83	559	20.49667	659	24.16333	759	27.83	859	31.49667	959	35.16333
61	2.24	160	5.86667	260	9.53333	360	13.20	460	16.86667	560	20.53333	660	24.20	760	27.86667	860	31.53333	960	35.20
62	2.27	161	5.90333	261	9.57	361	13.23667	461	16.90333	561	20.57	661	24.23667	761	27.90333	861	31.57	961	35.23667
63	2.31	162	5.94	262	9.60667	362	13.27333	46											



1  
Year.

FOUR PER CENT.

		100	4.00	200	8.00	300	12.00	400	16.00	500	20.00	600	24.00	700	28.00	800	32.00	900	36.00
1	.04	101	4.04	201	8.04	301	12.04	401	16.04	501	20.04	601	24.04	701	28.04	801	32.04	901	36.04
2	.08	102	4.08	202	8.08	302	12.08	402	16.08	502	20.08	602	24.08	702	28.08	802	32.08	902	36.08
3	.12	103	4.12	203	8.12	303	12.12	403	16.12	503	20.12	603	24.12	703	28.12	803	32.12	903	36.12
4	.16	104	4.16	204	8.16	304	12.16	404	16.16	504	20.16	604	24.16	704	28.16	804	32.16	904	36.16
5	.20	105	4.20	205	8.20	305	12.20	405	16.20	505	20.20	605	24.20	705	28.20	805	32.20	905	36.20
6	.24	106	4.24	206	8.24	306	12.24	406	16.24	506	20.24	606	24.24	706	28.24	806	32.24	906	36.24
7	.28	107	4.28	207	8.28	307	12.28	407	16.28	507	20.28	607	24.28	707	28.28	807	32.28	907	36.28
8	.32	108	4.32	208	8.32	308	12.32	408	16.32	508	20.32	608	24.32	708	28.32	808	32.32	908	36.32
9	.36	109	4.36	209	8.36	309	12.36	409	16.36	509	20.36	609	24.36	709	28.36	809	32.36	909	36.36
10	.40	110	4.40	210	8.40	310	12.40	410	16.40	510	20.40	610	24.40	710	28.40	810	32.40	910	36.40
11	.44	111	4.44	211	8.44	311	12.44	411	16.44	511	20.44	611	24.44	711	28.44	811	32.44	911	36.44
12	.48	112	4.48	212	8.48	312	12.48	412	16.48	512	20.48	612	24.48	712	28.48	812	32.48	912	36.48
13	.52	113	4.52	213	8.52	313	12.52	413	16.52	513	20.52	613	24.52	713	28.52	813	32.52	913	36.52
14	.56	114	4.56	214	8.56	314	12.56	414	16.56	514	20.56	614	24.56	714	28.56	814	32.56	914	36.56
15	.60	115	4.60	215	8.60	315	12.60	415	16.60	515	20.60	615	24.60	715	28.60	815	32.60	915	36.60
16	.64	116	4.64	216	8.64	316	12.64	416	16.64	516	20.64	616	24.64	716	28.64	816	32.64	916	36.64
17	.68	117	4.68	217	8.68	317	12.68	417	16.68	517	20.68	617	24.68	717	28.68	817	32.68	917	36.68
18	.72	118	4.72	218	8.72	318	12.72	418	16.72	518	20.72	618	24.72	718	28.72	818	32.72	918	36.72
19	.76	119	4.76	219	8.76	319	12.76	419	16.76	519	20.76	619	24.76	719	28.76	819	32.76	919	36.76
20	.80	120	4.80	220	8.80	320	12.80	420	16.80	520	20.80	620	24.80	720	28.80	820	32.80	920	36.80
21	.84	121	4.84	221	8.84	321	12.84	421	16.84	521	20.84	621	24.84	721	28.84	821	32.84	921	36.84
22	.88	122	4.88	222	8.88	322	12.88	422	16.88	522	20.88	622	24.88	722	28.88	822	32.88	922	36.88
23	.92	123	4.92	223	8.92	323	12.92	423	16.92	523	20.92	623	24.92	723	28.92	823	32.92	923	36.92
24	.96	124	4.96	224	8.96	324	12.96	424	16.96	524	20.96	624	24.96	724	28.96	824	32.96	924	36.96
25	1.00	125	5.00	225	9.00	325	13.00	425	17.00	525	21.00	625	25.00	725	29.00	825	33.00	925	37.00
26	1.04	126	5.04	226	9.04	326	13.04	426	17.04	526	21.04	626	25.04	726	29.04	826	33.04	926	37.04
27	1.08	127	5.08	227	9.08	327	13.08	427	17.08	527	21.08	627	25.08	727	29.08	827	33.08	927	37.08
28	1.12	128	5.12	228	9.12	328	13.12	428	17.12	528	21.12	628	25.12	728	29.12	828	33.12	928	37.12
29	1.16	129	5.16	229	9.16	329	13.16	429	17.16	529	21.16	629	25.16	729	29.16	829	33.16	929	37.16
30	1.20	130	5.20	230	9.20	330	13.20	430	17.20	530	21.20	630	25.20	730	29.20	830	33.20	930	37.20
31	1.24	131	5.24	231	9.24	331	13.24	431	17.24	531	21.24	631	25.24	731	29.24	831	33.24	931	37.24
32	1.28	132	5.28	232	9.28	332	13.28	432	17.28	532	21.28	632	25.28	732	29.28	832	33.28	932	37.28
33	1.32	133	5.32	233	9.32	333	13.32	433	17.32	533	21.32	633	25.32	733	29.32	833	33.32	933	37.32
34	1.36	134	5.36	234	9.36	334	13.36	434	17.36	534	21.36	634	25.36	734	29.36	834	33.36	934	37.36
35	1.40	135	5.40	235	9.40	335	13.40	435	17.40	535	21.40	635	25.40	735	29.40	835	33.40	935	37.40
36	1.44	136	5.44	236	9.44	336	13.44	436	17.44	536	21.44	636	25.44	736	29.44	836	33.44	936	37.44
37	1.48	137	5.48	237	9.48	337	13.48	437	17.48	537	21.48	637	25.48	737	29.48	837	33.48	937	37.48
38	1.52	138	5.52	238	9.52	338	13.52	438	17.52	538	21.52	638	25.52	738	29.52	838	33.52	938	37.52
39	1.56	139	5.56	239	9.56	339	13.56	439	17.56	539	21.56	639	25.56	739	29.56	839	33.56	939	37.56
40	1.60	140	5.60	240	9.60	340	13.60	440	17.60	540	21.60	640	25.60	740	29.60	840	33.60	940	37.60
41	1.64	141	5.64	241	9.64	341	13.64	441	17.64	541	21.64	641	25.64	741	29.64	841	33.64	941	37.64
42	1.68	142	5.68	242	9.68	342	13.68	442	17.68	542	21.68	642	25.68	742	29.68	842	33.68	942	37.68
43	1.72	143	5.72	243	9.72	343	13.72	443	17.72	543	21.72	643	25.72	743	29.72	843	33.72	943	37.72
44	1.76	144	5.76	244	9.76	344	13.76	444	17.76	544	21.76	644	25.76	744	29.76	844	33.76	944	37.76
45	1.80	145	5.80	245	9.80	345	13.80	445	17.80	545	21.80	645	25.80	745	29.80	845	33.80	945	37.80
46	1.84	146	5.84	246	9.84	346	13.84	446	17.84	546	21.84	646	25.84	746	29.84	846	33.84	946	37.84
47	1.88	147	5.88	247	9.88	347	13.88	447	17.88	547	21.88	647	25.88	747	29.88	847	33.88	947	37.88
48	1.92	148	5.92	248	9.92	348	13.92	448	17.92	548	21.92	648	25.92	748	29.92	848	33.92	948	37.92
49	1.96	149	5.96	249	9.96	349	13.96	449	17.96	549	21.96	649	25.96	749	29.96	849	33.96	949	37.96
50	2.00	150	6.00	250	10.00	350	14.00	450	18.00	550	22.00	650	26.00	750	30.00	850	34.00	950	38.00
51	2.04	151	6.04	251	10.04	351	14.04	451	18.04	551	22.04	651	26.04	751	30.04	851	34.04	951	38.04
52	2.08	152	6.08	252	10.08	352	14.08	452	18.08	552	22.08	652	26.08	752	30.08	852	34.08	952	38.08
53	2.12	153	6.12	253	10.12	353	14.12	453	18.12	553	22.12	653	26.12	753	30.12	853	34.12	953	38.12
54	2.16	154	6.16	254	10.16	354	14.16	454	18.16	554	22.16	654	26.16	754	30.16	854	34.16	954	38.16
55	2.20	155	6.20	255	10.20	355	14.20	455	18.20	555	22.20	655	26.20	755	30.20	855	34.20	955	38.20
56	2.24	156	6.24	256	10.24	356	14.24	456	18.24	556	22.24	656	26.24	756	30.24	856	34.24	956	38.24
57	2.28	157	6.28	257	10.28	357	14.28	457	18.28	557	22.28	657	26.28	757	30.28	857	34.28	957	38.28
58	2.32	158	6.32	258	10.32	358	14.32	458	18.32	558	22.32	658	26.32	758	30.32	858	34.32	958	38.32
59	2.36	159	6.36	259	10.36	359	14.36	459	18.36	559	22.36	659	26.36	759	30.36	859	34.36	959	38.36
60	2.40	160	6.40	260	10.40	360	14.40	460	18.40	560	22.40	660	26.40	760	30.40	860	34.40	960	38.40
61	2.44	161	6.44	261	10.44	361	14.44	461	18.44	561	22.44	661	26.44	761	30.44	861	34.44	961	38.44
62	2.48	162	6.48	262	10.48	362	14.48	462	18.48	562	22.48	662	26.48	762	30.48	862	34.48	962	38.48
63	2.52	163	6.52	263	10.52	363	14.52	463	18.52	563	22.52	663	26.52	763	30.52	863	34.52	963	38.52
64	2.56	164	6.56	264	10.56	364	14.56	464	18.56	564	22.56	664	26.56	764	30.56	864	34.56	964	38.56
65	2.60	165	6.60	265	10.60	365	14.60	465	18.60	565	22.60	665	26.60	765	30.60	865	34.60	965	38.60
66	2.64	166	6.64	266	10.64	366	14.64	466	18.64	566	22.64	666	26.64	766	30.64	866	34.64	966	38.64
67	2.68	167	6.68	267	10.68	367	14.68	467	18.68	567	22.68	667	26.68	767	30.68	867	34.68	967	38.68
68	2.72	168	6.72	268	10.72	368	14.72	468	18.72	568									



# FIVE PER CENT.

1  
Day.

1	100	.01389	200	.02778	300	.04167	400	.05556	500	.06944	600	.08333	700	.09722	800	.11111	900	.125
2	101	.01403	201	.02792	301	.04181	401	.05569	501	.06958	601	.08347	701	.09736	801	.11125	901	.12514
3	102	.01417	202	.02806	302	.04194	402	.05583	502	.06972	602	.08361	702	.0975	802	.11139	902	.12528
4	103	.01431	203	.02819	303	.04208	403	.05597	503	.06986	603	.08375	703	.09764	803	.11153	903	.12542
5	104	.01444	204	.02833	304	.04222	404	.05611	504	.07	604	.08389	704	.09778	804	.11167	904	.12556
6	105	.01458	205	.02847	305	.04236	405	.05625	505	.07014	605	.08403	705	.09792	805	.11181	905	.12569
7	106	.01472	206	.02861	306	.0425	406	.05639	506	.07028	606	.08417	706	.09806	806	.11194	906	.12583
8	107	.01486	207	.02875	307	.04264	407	.05653	507	.07042	607	.08431	707	.09819	807	.11208	907	.12597
9	108	.015	208	.02889	308	.04278	408	.05667	508	.07056	608	.08444	708	.09833	808	.11222	908	.12611
10	109	.01514	209	.02903	309	.04292	409	.05681	509	.07069	609	.08458	709	.09847	809	.11236	909	.12625
11	110	.01528	210	.02917	310	.04306	410	.05694	510	.07083	610	.08472	710	.09861	810	.1125	910	.12639
12	111	.01542	211	.02931	311	.04319	411	.05708	511	.07097	611	.08486	711	.09875	811	.11264	911	.12653
13	112	.01556	212	.02944	312	.04333	412	.05722	512	.07111	612	.085	712	.09889	812	.11278	912	.12667
14	113	.01569	213	.02958	313	.04347	413	.05736	513	.07125	613	.08514	713	.09903	813	.11292	913	.12681
15	114	.01583	214	.02972	314	.04361	414	.0575	514	.07139	614	.08528	714	.09917	814	.11306	914	.12694
16	115	.01597	215	.02986	315	.04375	415	.05764	515	.07153	615	.08542	715	.09931	815	.11319	915	.12708
17	116	.01611	216	.03	316	.04389	416	.05778	516	.07167	616	.08556	716	.09944	816	.11333	916	.12722
18	117	.01625	217	.03014	317	.04403	417	.05792	517	.07181	617	.08569	717	.09958	817	.11347	917	.12736
19	118	.01639	218	.03028	318	.04417	418	.05806	518	.07194	618	.08583	718	.09972	818	.11361	918	.1275
20	119	.01653	219	.03042	319	.04431	419	.05819	519	.07208	619	.08597	719	.09986	819	.11375	919	.12764
21	120	.01667	220	.03056	320	.04444	420	.05833	520	.07222	620	.08611	720	.10	820	.11389	920	.12778
22	121	.01681	221	.03069	321	.04458	421	.05847	521	.07236	621	.08625	721	.10014	821	.11403	921	.12792
23	122	.01694	222	.03083	322	.04472	422	.05861	522	.0725	622	.08639	722	.10028	822	.11417	922	.12806
24	123	.01708	223	.03097	323	.04486	423	.05875	523	.07264	623	.08653	723	.10042	823	.11431	923	.12819
25	124	.01722	224	.03111	324	.045	424	.05889	524	.07278	624	.08667	724	.10056	824	.11444	924	.12833
26	125	.01736	225	.03125	325	.04514	425	.05903	525	.07292	625	.08681	725	.10069	825	.11458	925	.12847
27	126	.0175	226	.03139	326	.04528	426	.05917	526	.07306	626	.08694	726	.10083	826	.11472	926	.12861
28	127	.01764	227	.03153	327	.04542	427	.05931	527	.07319	627	.08708	727	.10097	827	.11486	927	.12875
29	128	.01778	228	.03167	328	.04556	428	.05944	528	.07333	628	.08722	728	.10111	828	.115	928	.12889
30	129	.01792	229	.03181	329	.04569	429	.05958	529	.07347	629	.08736	729	.10125	829	.11514	929	.12903
31	130	.01806	230	.03194	330	.04583	430	.05972	530	.07361	630	.0875	730	.10139	830	.11528	930	.12917
32	131	.01819	231	.03208	331	.04597	431	.05986	531	.07375	631	.08764	731	.10153	831	.11542	931	.12931
33	132	.01833	232	.03222	332	.04611	432	.06	532	.07389	632	.08778	732	.10167	832	.11556	932	.12944
34	133	.01847	233	.03236	333	.04625	433	.06014	533	.07403	633	.08792	733	.10181	833	.11569	933	.12958
35	134	.01861	234	.0325	334	.04639	434	.06028	534	.07417	634	.08806	734	.10194	834	.11583	934	.12972
36	135	.01875	235	.03264	335	.04653	435	.06042	535	.07431	635	.08819	735	.10208	835	.11597	935	.12986
37	136	.01889	236	.03278	336	.04667	436	.06056	536	.07444	636	.08833	736	.10222	836	.11611	936	.13
38	137	.01903	237	.03292	337	.04681	437	.06069	537	.07458	637	.08847	737	.10236	837	.11625	937	.13014
39	138	.01917	238	.03306	338	.04694	438	.06083	538	.07472	638	.08861	738	.1025	838	.11639	938	.13028
40	139	.01931	239	.03319	339	.04708	439	.06097	539	.07486	639	.08875	739	.10264	839	.11653	939	.13042
41	140	.01944	240	.03333	340	.04722	440	.06111	540	.075	640	.08889	740	.10278	840	.11667	940	.13056
42	141	.01958	241	.03347	341	.04736	441	.06125	541	.07514	641	.08903	741	.10292	841	.11681	941	.13069
43	142	.01972	242	.03361	342	.0475	442	.06139	542	.07528	642	.08917	742	.10306	842	.11694	942	.13083
44	143	.01986	243	.03375	343	.04764	443	.06153	543	.07542	643	.08931	743	.10319	843	.11708	943	.13097
45	144	.02	244	.03389	344	.04778	444	.06167	544	.07556	644	.08944	744	.10333	844	.11722	944	.13111
46	145	.02014	245	.03403	345	.04792	445	.06181	545	.07569	645	.08958	745	.10347	845	.11736	945	.13125
47	146	.02028	246	.03417	346	.04806	446	.06194	546	.07583	646	.08972	746	.10361	846	.1175	946	.13139
48	147	.02042	247	.03431	347	.04819	447	.06208	547	.07597	647	.08986	747	.10375	847	.11764	947	.13153
49	148	.02056	248	.03444	348	.04833	448	.06222	548	.07611	648	.09	748	.10389	848	.11778	948	.13167
50	149	.02069	249	.03458	349	.04847	449	.06236	549	.07625	649	.09014	749	.10403	849	.11792	949	.13181
51	150	.02083	250	.03472	350	.04861	450	.0625	550	.07639	650	.09028	750	.10417	850	.11806	950	.13194
52	151	.02097	251	.03486	351	.04875	451	.06264	551	.07653	651	.09042	751	.10431	851	.11819	951	.13208
53	152	.02111	252	.035	352	.04889	452	.06278	552	.07667	652	.09056	752	.10444	852	.11833	952	.13222
54	153	.02125	253	.03514	353	.04903	453	.06292	553	.07681	653	.09069	753	.10458	853	.11847	953	.13236
55	154	.02139	254	.03528	354	.04917	454	.06306	554	.07694	654	.09083	754	.10472	854	.11861	954	.1325
56	155	.02153	255	.03542	355	.04931	455	.06319	555	.07708	655	.09097	755	.10486	855	.11875	955	.13264
57	156	.02167	256	.03556	356	.04944	456	.06333	556	.07722	656	.09111	756	.105	856	.11889	956	.13278
58	157	.02181	257	.03569	357	.04958	457	.06347	557	.07736	657	.09125	757	.10514	857	.11903	957	.13292
59	158	.02194	258	.03583	358	.04972	458	.06361	558	.0775	658	.09139	758	.10528	858	.11917	958	.13306
60	159	.02208	259	.03597	359	.04986	459	.06375	559	.07764	659	.09153	759	.10542	859	.11931	959	.13319
61	160	.02222	260	.03611	360	.05	460	.06389	560	.07778	660	.09167	760	.10556	860	.11944	960	.13333
62	161	.02236	261	.03625	361	.05014	461	.06403	561	.07792	661	.09181	761	.10569	861	.11958	961	.13347
63	162	.0225	262	.03639	362	.05028	462	.06417	562	.07806	662	.09194	762	.10583	862	.11972	962	.13361
64	163	.02264	263	.03653	363	.05042	463	.06431	563	.07819	663	.09208	763	.10597	863	.11986	963	.13375
65	164	.02278	264	.03667	364	.05056	464	.06444	564	.07833	664	.09222	764	.10611	864	.12	964	.13389
66	165	.02292	265	.03681	365	.05069	465	.06458	565	.07847	665	.09236	765	.10625	865	.12014	965	.13403
67	166	.02306	266	.03694	366	.05083	466	.06472	566	.07861	666	.0925	766	.10639	866	.12028	966	.13417
68	167	.02319	267	.03708	367	.05097	467	.06486	567	.07875	667	.09264	767	.10653	867	.12042	967	.13431
69	168	.02333	268	.03722	368	.05111	468	.065	568	.07889	668	.09278	768	.10667	868	.12056	968	.13444
70	169	.02347	269	.03736	369	.05125	469	.06514	569	.07903	669	.09292	769	.10681	869	.12069	969	.13458
71	170	.02361	270	.0375	370	.05139	470	.06528	570	.07917	670	.09306	770	.10694	870	.12083	970	.1347



2  
Days.

FIVE PER CENT.

		100	.02778	200	.05556	300	.08333	400	.11111	500	.13889	600	.16667	700	.19444	800	.22222	900	.25
1		101	.02806	201	.05583	301	.08361	401	.11139	501	.13917	601	.16694	701	.19472	801	.22250	901	.25028
2		102	.02833	202	.05611	302	.08389	402	.11167	502	.13944	602	.16722	702	.19500	802	.22278	902	.25056
3		103	.02861	203	.05639	303	.08417	403	.11194	503	.13972	603	.16750	703	.19528	803	.22306	903	.25083
4		104	.02889	204	.05667	304	.08444	404	.11222	504	.14000	604	.16778	704	.19556	804	.22333	904	.25111
5		105	.02917	205	.05694	305	.08472	405	.11250	505	.14028	605	.16806	705	.19583	805	.22361	905	.25139
6		106	.02944	206	.05722	306	.08500	406	.11278	506	.14056	606	.16833	706	.19611	806	.22389	906	.25167
7		107	.02972	207	.05750	307	.08528	407	.11306	507	.14083	607	.16861	707	.19639	807	.22417	907	.25194
8		108	.03	208	.05778	308	.08556	408	.11333	508	.14111	608	.16889	708	.19667	808	.22444	908	.25222
9		109	.03028	209	.05806	309	.08583	409	.11361	509	.14139	609	.16917	709	.19694	809	.22472	909	.25250
10		110	.03056	210	.05833	310	.08611	410	.11389	510	.14167	610	.16944	710	.19722	810	.22500	910	.25278
11		111	.03083	211	.05861	311	.08639	411	.11417	511	.14194	611	.16972	711	.19750	811	.22528	911	.25306
12		112	.03111	212	.05889	312	.08667	412	.11444	512	.14222	612	.17	712	.19778	812	.22556	912	.25333
13		113	.03139	213	.05917	313	.08694	413	.11472	513	.14250	613	.17028	713	.19806	813	.22583	913	.25361
14		114	.03167	214	.05944	314	.08722	414	.11500	514	.14278	614	.17056	714	.19833	814	.22611	914	.25389
15		115	.03194	215	.05972	315	.08750	415	.11528	515	.14306	615	.17083	715	.19861	815	.22639	915	.25417
16		116	.03222	216	.06	316	.08778	416	.11556	516	.14333	616	.17111	716	.19889	816	.22667	916	.25444
17		117	.03250	217	.06028	317	.08806	417	.11583	517	.14361	617	.17139	717	.19917	817	.22694	917	.25472
18	.01	118	.03278	218	.06056	318	.08833	418	.11611	518	.14389	618	.17167	718	.19944	818	.22722	918	.25500
19	.01	119	.03306	219	.06083	319	.08861	419	.11639	519	.14417	619	.17194	719	.19972	819	.22750	919	.25528
20	.01	120	.03333	220	.06111	320	.08889	420	.11667	520	.14444	620	.17222	720	.20	820	.22778	920	.25556
21	.01	121	.03361	221	.06139	321	.08917	421	.11694	521	.14472	621	.17250	721	.20028	821	.22806	921	.25583
22	.01	122	.03389	222	.06167	322	.08944	422	.11722	522	.14500	622	.17278	722	.20056	822	.22833	922	.25611
23	.01	123	.03417	223	.06194	323	.08972	423	.11750	523	.14528	623	.17306	723	.20083	823	.22861	923	.25639
24	.01	124	.03444	224	.06222	324	.09	424	.11778	524	.14556	624	.17333	724	.20111	824	.22889	924	.25667
25	.01	125	.03472	225	.06250	325	.09028	425	.11806	525	.14583	625	.17361	725	.20139	825	.22917	925	.25694
26	.01	126	.03500	226	.06278	326	.09056	426	.11833	526	.14611	626	.17389	726	.20167	826	.22944	926	.25722
27	.01	127	.03528	227	.06306	327	.09083	427	.11861	527	.14639	627	.17417	727	.20194	827	.22972	927	.25750
28	.01	128	.03556	228	.06333	328	.09111	428	.11889	528	.14667	628	.17444	728	.20222	828	.23	928	.25778
29	.01	129	.03583	229	.06361	329	.09139	429	.11917	529	.14694	629	.17472	729	.20250	829	.23028	929	.25806
30	.01	130	.03611	230	.06389	330	.09167	430	.11944	530	.14722	630	.17500	730	.20278	830	.23056	930	.25833
31	.01	131	.03639	231	.06417	331	.09194	431	.11972	531	.14750	631	.17528	731	.20306	831	.23083	931	.25861
32	.01	132	.03667	232	.06444	332	.09222	432	.12	532	.14778	632	.17556	732	.20333	832	.23111	932	.25889
33	.01	133	.03694	233	.06472	333	.09250	433	.12028	533	.14806	633	.17583	733	.20361	833	.23139	933	.25917
34	.01	134	.03722	234	.06500	334	.09278	434	.12056	534	.14833	634	.17611	734	.20389	834	.23167	934	.25944
35	.01	135	.03750	235	.06528	335	.09306	435	.12083	535	.14861	635	.17639	735	.20417	835	.23194	935	.25972
36	.01	136	.03778	236	.06556	336	.09333	436	.12111	536	.14889	636	.17667	736	.20444	836	.23222	936	.26
37	.01	137	.03806	237	.06583	337	.09361	437	.12139	537	.14917	637	.17694	737	.20472	837	.23250	937	.26028
38	.01	138	.03833	238	.06611	338	.09389	438	.12167	538	.14944	638	.17722	738	.20500	838	.23278	938	.26056
39	.01	139	.03861	239	.06639	339	.09417	439	.12194	539	.14972	639	.17750	739	.20528	839	.23306	939	.26083
40	.01	140	.03889	240	.06667	340	.09444	440	.12222	540	.15	640	.17778	740	.20556	840	.23333	940	.26111
41	.01	141	.03917	241	.06694	341	.09472	441	.12250	541	.15028	641	.17806	741	.20583	841	.23361	941	.26139
42	.01	142	.03944	242	.06722	342	.09500	442	.12278	542	.15056	642	.17833	742	.20611	842	.23389	942	.26167
43	.01	143	.03972	243	.06750	343	.09528	443	.12306	543	.15083	643	.17861	743	.20639	843	.23417	943	.26194
44	.01	144	.04	244	.06778	344	.09556	444	.12333	544	.15111	644	.17889	744	.20667	844	.23444	944	.26222
45	.01	145	.04028	245	.06806	345	.09583	445	.12361	545	.15139	645	.17917	745	.20694	845	.23472	945	.26250
46	.01	146	.04056	246	.06833	346	.09611	446	.12389	546	.15167	646	.17944	746	.20722	846	.23500	946	.26278
47	.01	147	.04083	247	.06861	347	.09639	447	.12417	547	.15194	647	.17972	747	.20750	847	.23528	947	.26306
48	.01	148	.04111	248	.06889	348	.09667	448	.12444	548	.15222	648	.18	748	.20778	848	.23556	948	.26333
49	.01	149	.04139	249	.06917	349	.09694	449	.12472	549	.15250	649	.18028	749	.20806	849	.23583	949	.26361
50	.01	150	.04167	250	.06944	350	.09722	450	.12500	550	.15278	650	.18056	750	.20833	850	.23611	950	.26389
51	.01	151	.04194	251	.06972	351	.09750	451	.12528	551	.15306	651	.18083	751	.20861	851	.23639	951	.26417
52	.01	152	.04222	252	.07	352	.09778	452	.12556	552	.15333	652	.18111	752	.20889	852	.23667	952	.26444
53	.01	153	.04250	253	.07028	353	.09806	453	.12583	553	.15361	653	.18139	753	.20917	853	.23694	953	.26472
54	.02	154	.04278	254	.07056	354	.09833	454	.12611	554	.15389	654	.18167	754	.20944	854	.23722	954	.26500
55	.02	155	.04306	255	.07083	355	.09861	455	.12639	555	.15417	655	.18194	755	.20972	855	.23750	955	.26528
56	.02	156	.04333	256	.07111	356	.09889	456	.12667	556	.15444	656	.18222	756	.21	856	.23778	956	.26556
57	.02	157	.04361	257	.07139	357	.09917	457	.12694	557	.15472	657	.18250	757	.21028	857	.23806	957	.26583
58	.02	158	.04389	258	.07167	358	.09944	458	.12722	558	.15500	658	.18278	758	.21056	858	.23833	958	.26611
59	.02	159	.04417	259	.07194	359	.09972	459	.12750	559	.15528	659	.18306	759	.21083	859	.23861	959	.26639
60	.02	160	.04444	260	.07222	360	.10	460	.12778	560	.15556	660	.18333	760	.21111	860	.23889	960	.26667
61	.02	161	.04472	261	.07250	361	.10028	461	.12806	561	.15583	661	.18361	761	.21139	861	.23917	961	.26694
62	.02	162	.04500	262	.07278	362	.10056	462	.12833	562	.15611	662	.18389	762	.21167	862	.23944	962	.26722
63	.02	163	.04528	263	.07306	363	.10083	463	.12861	563	.15639	663	.18417	763	.21194	863	.23972	963	.26750
64	.02	164	.04556	264	.07333	364	.10111	464	.12889	564	.15667	664	.18444	764	.21222	864	.24	964	.26778
65	.02	165	.04583	265	.07361	365	.10139	465	.12917	565	.15694	665	.18472	765	.21250	865	.24028	965	.26806
66	.02	166	.04611	266	.07389	366	.10167	466	.12944	566	.15722	666	.18500	766	.21278	866	.24056	966	.26833
67	.02	167	.04639	267	.07417	367	.10194	467	.12972	567	.15750	667	.18528	767	.21306	867	.24083	967	.26861
68	.02	168	.04667	268	.07444	368	.10222	468	.13	568	.15778	668	.18556	768	.21333	868	.24111	9	



FIVE PER CENT.

3  
Days.

1		100	.04167	200	.08333	300	.125	400	.16667	500	.20833	600	.25	700	.29167	800	.33333	900	.375
2		101	.04208	201	.08375	301	.12542	401	.16708	501	.20875	601	.25042	701	.29208	801	.33375	901	.37542
3		102	.0425	202	.08417	302	.12583	402	.1675	502	.20917	602	.25083	702	.2925	802	.33417	902	.37583
4		103	.04292	203	.08458	303	.12625	403	.16792	503	.20958	603	.25125	703	.29292	803	.33458	903	.37625
5		104	.04333	204	.085	304	.12667	404	.16833	504	.21	604	.25167	704	.29333	804	.335	904	.37667
6		105	.04375	205	.08542	305	.12708	405	.16875	505	.21042	605	.25208	705	.29375	805	.33542	905	.37708
7		106	.04417	206	.08583	306	.1275	406	.16917	506	.21083	606	.2525	706	.29417	806	.33583	906	.3775
8		107	.04458	207	.08625	307	.12792	407	.16958	507	.21125	607	.25292	707	.29458	807	.33625	907	.37792
9		108	.045	208	.08667	308	.12833	408	.17	508	.21167	608	.25333	708	.295	808	.33667	908	.37833
		109	.04542	209	.08708	309	.12875	409	.17042	509	.21208	609	.25375	709	.29542	809	.33708	909	.37875
10		110	.04583	210	.0875	310	.12917	410	.17083	510	.2125	610	.25417	710	.29583	810	.3375	910	.37917
11		111	.04625	211	.08792	311	.12958	411	.17125	511	.21292	611	.25458	711	.29625	811	.33792	911	.37958
12	.01	112	.04667	212	.08833	312	.13	412	.17167	512	.21333	612	.255	712	.29667	812	.33833	912	.38
13	.01	113	.04708	213	.08875	313	.13042	413	.17208	513	.21375	613	.25542	713	.29708	813	.33875	913	.38042
14	.01	114	.0475	214	.08917	314	.13083	414	.1725	514	.21417	614	.25583	714	.2975	814	.33917	914	.38083
15	.01	115	.04792	215	.08958	315	.13125	415	.17292	515	.21458	615	.25625	715	.29792	815	.33958	915	.38125
16	.01	116	.04833	216	.09	316	.13167	416	.17333	516	.215	616	.25667	716	.29833	816	.34	916	.38167
17	.01	117	.04875	217	.09042	317	.13208	417	.17375	517	.21542	617	.25708	717	.29875	817	.34042	917	.38208
18	.01	118	.04917	218	.09083	318	.1325	418	.17417	518	.21583	618	.2575	718	.29917	818	.34083	918	.3825
19	.01	119	.04958	219	.09125	319	.13292	419	.17458	519	.21625	619	.25792	719	.29958	819	.34125	919	.38292
20	.01	120	.05	220	.09167	320	.13333	420	.175	520	.21667	620	.25833	720	.30	820	.34167	920	.38333
21	.01	121	.05042	221	.09208	321	.13375	421	.17542	521	.21708	621	.25875	721	.30042	821	.34208	921	.38375
22	.01	122	.05083	222	.0925	322	.13417	422	.17583	522	.2175	622	.25917	722	.30083	822	.3425	922	.38417
23	.01	123	.05125	223	.09292	323	.13458	423	.17625	523	.21792	623	.25958	723	.30125	823	.34292	923	.38458
24	.01	124	.05167	224	.09333	324	.135	424	.17667	524	.21833	624	.26	724	.30167	824	.34333	924	.385
25	.01	125	.05208	225	.09375	325	.13542	425	.17708	525	.21875	625	.26042	725	.30208	825	.34375	925	.38542
26	.01	126	.0525	226	.09417	326	.13583	426	.1775	526	.21917	626	.26083	726	.3025	826	.34417	926	.38583
27	.01	127	.05292	227	.09458	327	.13625	427	.17792	527	.21958	627	.26125	727	.30292	827	.34458	927	.38625
28	.01	128	.05333	228	.095	328	.13667	428	.17833	528	.22	628	.26167	728	.30333	828	.345	928	.38667
29	.01	129	.05375	229	.09542	329	.13708	429	.17875	529	.22042	629	.26208	729	.30375	829	.34542	929	.38708
30	.01	130	.05417	230	.09583	330	.1375	430	.17917	530	.22083	630	.2625	730	.30417	830	.34583	930	.3875
31	.01	131	.05458	231	.09625	331	.13792	431	.17958	531	.22125	631	.26292	731	.30458	831	.34625	931	.38792
32	.01	132	.055	232	.09667	332	.13833	432	.18	532	.22167	632	.26333	732	.305	832	.34667	932	.38833
33	.01	133	.05542	233	.09708	333	.13875	433	.18042	533	.22208	633	.26375	733	.30542	833	.34708	933	.38875
34	.01	134	.05583	234	.0975	334	.13917	434	.18083	534	.2225	634	.26417	734	.30583	834	.3475	934	.38917
35	.01	135	.05625	235	.09792	335	.13958	435	.18125	535	.22292	635	.26458	735	.30625	835	.34792	935	.38958
36	.02	136	.05667	236	.09833	336	.14	436	.18167	536	.22333	636	.265	736	.30667	836	.34833	936	.39
37	.02	137	.05708	237	.09875	337	.14042	437	.18208	537	.22375	637	.26542	737	.30708	837	.34875	937	.39042
38	.02	138	.0575	238	.09917	338	.14083	438	.1825	538	.22417	638	.26583	738	.3075	838	.34917	938	.39083
39	.02	139	.05792	239	.09958	339	.14125	439	.18292	539	.22458	639	.26625	739	.30792	839	.34958	939	.39125
40	.02	140	.05833	240	.10	340	.14167	440	.18333	540	.225	640	.26667	740	.30833	840	.35	940	.39167
41	.02	141	.05875	241	.10042	341	.14208	441	.18375	541	.22542	641	.26708	741	.30875	841	.35042	941	.39208
42	.02	142	.05917	242	.10083	342	.1425	442	.18417	542	.22583	642	.2675	742	.30917	842	.35083	942	.3925
43	.02	143	.05958	243	.10125	343	.14292	443	.18458	543	.22625	643	.26792	743	.30958	843	.35125	943	.39292
44	.02	144	.06	244	.10167	344	.14333	444	.185	544	.22667	644	.26833	744	.31	844	.35167	944	.39333
45	.02	145	.06042	245	.10208	345	.14375	445	.18542	545	.22708	645	.26875	745	.31042	845	.35208	945	.39375
46	.02	146	.06083	246	.1025	346	.14417	446	.18583	546	.2275	646	.26917	746	.31083	846	.3525	946	.39417
47	.02	147	.06125	247	.10292	347	.14458	447	.18625	547	.22792	647	.26958	747	.31125	847	.35292	947	.39458
48	.02	148	.06167	248	.10333	348	.145	448	.18667	548	.22833	648	.27	748	.31167	848	.35333	948	.395
49	.02	149	.06208	249	.10375	349	.14542	449	.18708	549	.22875	649	.27042	749	.31208	849	.35375	949	.39542
50	.02	150	.0625	250	.10417	350	.14583	450	.1875	550	.22917	650	.27083	750	.3125	850	.35417	950	.39583
51	.02	151	.06292	251	.10458	351	.14625	451	.18792	551	.22958	651	.27125	751	.31292	851	.35458	951	.39625
52	.02	152	.06333	252	.105	352	.14667	452	.18833	552	.23	652	.27167	752	.31333	852	.355	952	.39667
53	.02	153	.06375	253	.10542	353	.14708	453	.18875	553	.23042	653	.27208	753	.31375	853	.35542	953	.39708
54	.02	154	.06417	254	.10583	354	.1475	454	.18917	554	.23083	654	.2725	754	.31417	854	.35583	954	.3975
55	.02	155	.06458	255	.10625	355	.14792	455	.18958	555	.23125	655	.27292	755	.31458	855	.35625	955	.39792
56	.02	156	.065	256	.10667	356	.14833	456	.19	556	.23167	656	.27333	756	.315	856	.35667	956	.39833
57	.02	157	.06542	257	.10708	357	.14875	457	.19042	557	.23208	657	.27375	757	.31542	857	.35708	957	.39875
58	.02	158	.06583	258	.1075	358	.14917	458	.19083	558	.2325	658	.27417	758	.31583	858	.3575	958	.39917
59	.02	159	.06625	259	.10792	359	.14958	459	.19125	559	.23292	659	.27458	759	.31625	859	.35792	959	.39958
60	.03	160	.06667	260	.10833	360	.15	460	.19167	560	.23333	660	.275	760	.31667	860	.35833	960	.40
61	.03	161	.06708	261	.10875	361	.15042	461	.19208	561	.23375	661	.27542	761	.31708	861	.35875	961	.40042
62	.03	162	.0675	262	.10917	362	.15083	462	.1925	562	.23417	662	.27583	762	.3175	862	.35917	962	.40083
63	.03	163	.06792	263	.10958	363	.15125	463	.19292	563	.23458	663	.27625	763	.31792	863	.35958	963	.40125
64	.03	164	.06833	264	.11	364	.15167	464	.19333	564	.235	664	.27667	764	.31833	864	.36	964	.40167
65	.03	165	.06875	265	.11042	365	.15208	465	.19375	565	.23542	665	.27708	765	.31875	865	.36042	965	.40208
66	.03	166	.06917	266	.11083	366	.1525	466	.19417	566	.23583	666	.2775	766	.31917	866	.36083	966	.4025
67	.03	167	.06958	267	.11125	367	.15292	467	.19458	567	.23625	667	.27792	767	.31958	867	.36125	967	.40292
68	.03	168	.07	268	.11167	368	.15333	468	.195	568	.23667	668	.27833	768	.32	868	.36167	968	.40333
69	.03	169	.07042	269	.11208	369	.15375	469	.19542	569	.237								



4  
Days.

FIVE PER CENT.

		100	.05556	200	.11111	300	.16667	400	.22222	500	.27778	600	.33333	700	.38889	800	.44444	900	.50
1		101	.05611	201	.11167	301	.16722	401	.22278	501	.27833	601	.33389	701	.38944	801	.445	901	.50056
2		102	.05667	202	.11222	302	.16778	402	.22333	502	.27889	602	.33444	702	.39	802	.44556	902	.50111
3		103	.05722	203	.11278	303	.16833	403	.22389	503	.27944	603	.335	703	.39056	803	.44611	903	.50167
4		104	.05778	204	.11333	304	.16889	404	.22444	504	.28	604	.33556	704	.39111	804	.44667	904	.50222
5		105	.05833	205	.11389	305	.16944	405	.225	505	.28056	605	.33611	705	.39167	805	.44722	905	.50278
6		106	.05889	206	.11444	306	.17	406	.22556	506	.28111	606	.33667	706	.39222	806	.44778	906	.50333
7		107	.05944	207	.115	307	.17056	407	.22611	507	.28167	607	.33722	707	.39278	807	.44833	907	.50389
8		108	.06	208	.11556	308	.17111	408	.22667	508	.28222	608	.33778	708	.39333	808	.44889	908	.50444
9	.01	109	.06056	209	.11611	309	.17167	409	.22722	509	.28278	609	.33833	709	.39389	809	.44944	909	.505
10	.01	110	.06111	210	.11667	310	.17222	410	.22778	510	.28333	610	.33889	710	.39444	810	.45	910	.50556
11	.01	111	.06167	211	.11722	311	.17278	411	.22833	511	.28389	611	.33944	711	.395	811	.45056	911	.50611
12	.01	112	.06222	212	.11778	312	.17333	412	.22889	512	.28444	612	.34	712	.39556	812	.45111	912	.50667
13	.01	113	.06278	213	.11833	313	.17389	413	.22944	513	.285	613	.34056	713	.39611	813	.45167	913	.50722
14	.01	114	.06333	214	.11889	314	.17444	414	.23	514	.28556	614	.34111	714	.39667	814	.45222	914	.50778
15	.01	115	.06389	215	.11944	315	.175	415	.23056	515	.28611	615	.34167	715	.39722	815	.45278	915	.50833
16	.01	116	.06444	216	.12	316	.17556	416	.23111	516	.28667	616	.34222	716	.39778	816	.45333	916	.50889
17	.01	117	.065	217	.12056	317	.17611	417	.23167	517	.28722	617	.34278	717	.39833	817	.45389	917	.50944
18	.01	118	.06556	218	.12111	318	.17667	418	.23222	518	.28778	618	.34333	718	.39889	818	.45444	918	.51
19	.01	119	.06611	219	.12167	319	.17722	419	.23278	519	.28833	619	.34389	719	.39944	819	.455	919	.51056
20	.01	120	.06667	220	.12222	320	.17778	420	.23333	520	.28889	620	.34444	720	.40	820	.45556	920	.51111
21	.01	121	.06722	221	.12278	321	.17833	421	.23389	521	.28944	621	.345	721	.40056	821	.45611	921	.51167
22	.01	122	.06778	222	.12333	322	.17889	422	.23444	522	.29	622	.34556	722	.40111	822	.45667	922	.51222
23	.01	123	.06833	223	.12389	323	.17944	423	.235	523	.29056	623	.34611	723	.40167	823	.45722	923	.51278
24	.01	124	.06889	224	.12444	324	.18	424	.23556	524	.29111	624	.34667	724	.40222	824	.45778	924	.51333
25	.01	125	.06944	225	.125	325	.18056	425	.23611	525	.29167	625	.34722	725	.40278	825	.45833	925	.51389
26	.01	126	.07	226	.12556	326	.18111	426	.23667	526	.29222	626	.34778	726	.40333	826	.45889	926	.51444
27	.02	127	.07056	227	.12611	327	.18167	427	.23722	527	.29278	627	.34833	727	.40389	827	.45944	927	.515
28	.02	128	.07111	228	.12667	328	.18222	428	.23778	528	.29333	628	.34889	728	.40444	828	.46	928	.51556
29	.02	129	.07167	229	.12722	329	.18278	429	.23833	529	.29389	629	.34944	729	.405	829	.46056	929	.51611
30	.02	130	.07222	230	.12778	330	.18333	430	.23889	530	.29444	630	.35	730	.40556	830	.46111	930	.51667
31	.02	131	.07278	231	.12833	331	.18389	431	.23944	531	.295	631	.35056	731	.40611	831	.46167	931	.51722
32	.02	132	.07333	232	.12889	332	.18444	432	.24	532	.29556	632	.35111	732	.40667	832	.46222	932	.51778
33	.02	133	.07389	233	.12944	333	.185	433	.24056	533	.29611	633	.35167	733	.40722	833	.46278	933	.51833
34	.02	134	.07444	234	.13	334	.18556	434	.24111	534	.29667	634	.35222	734	.40778	834	.46333	934	.51889
35	.02	135	.075	235	.13056	335	.18611	435	.24167	535	.29722	635	.35278	735	.40833	835	.46389	935	.51944
36	.02	136	.07556	236	.13111	336	.18667	436	.24222	536	.29778	636	.35333	736	.40889	836	.46444	936	.52
37	.02	137	.07611	237	.13167	337	.18722	437	.24278	537	.29833	637	.35389	737	.40944	837	.465	937	.52056
38	.02	138	.07667	238	.13222	338	.18778	438	.24333	538	.29889	638	.35444	738	.41	838	.46556	938	.52111
39	.02	139	.07722	239	.13278	339	.18833	439	.24389	539	.29944	639	.355	739	.41056	839	.46611	939	.52167
40	.02	140	.07778	240	.13333	340	.18889	440	.24444	540	.30	640	.35556	740	.41111	840	.46667	940	.52222
41	.02	141	.07833	241	.13389	341	.18944	441	.245	541	.30056	641	.35611	741	.41167	841	.46722	941	.52278
42	.02	142	.07889	242	.13444	342	.19	442	.24556	542	.30111	642	.35667	742	.41222	842	.46778	942	.52333
43	.02	143	.07944	243	.135	343	.19056	443	.24611	543	.30167	643	.35722	743	.41278	843	.46833	943	.52389
44	.02	144	.08	244	.13556	344	.19111	444	.24667	544	.30222	644	.35778	744	.41333	844	.46889	944	.52444
45	.03	145	.08056	245	.13611	345	.19167	445	.24722	545	.30278	645	.35833	745	.41389	845	.46944	945	.525
46	.03	146	.08111	246	.13667	346	.19222	446	.24778	546	.30333	646	.35889	746	.41444	846	.47	946	.52556
47	.03	147	.08167	247	.13722	347	.19278	447	.24833	547	.30389	647	.35944	747	.415	847	.47056	947	.52611
48	.03	148	.08222	248	.13778	348	.19333	448	.24889	548	.30444	648	.36	748	.41556	848	.47111	948	.52667
49	.03	149	.08278	249	.13833	349	.19389	449	.24944	549	.305	649	.36056	749	.41611	849	.47167	949	.52722
50	.03	150	.08333	250	.13889	350	.19444	450	.25	550	.30556	650	.36111	750	.41667	850	.47222	950	.52778
51	.03	151	.08389	251	.13944	351	.195	451	.25056	551	.30611	651	.36167	751	.41722	851	.47278	951	.52833
52	.03	152	.08444	252	.14	352	.19556	452	.25111	552	.30667	652	.36222	752	.41778	852	.47333	952	.52889
53	.03	153	.085	253	.14056	353	.19611	453	.25167	553	.30722	653	.36278	753	.41833	853	.47389	953	.52944
54	.03	154	.08556	254	.14111	354	.19667	454	.25222	554	.30778	654	.36333	754	.41889	854	.47444	954	.53
55	.03	155	.08611	255	.14167	355	.19722	455	.25278	555	.30833	655	.36389	755	.41944	855	.475	955	.53056
56	.03	156	.08667	256	.14222	356	.19778	456	.25333	556	.30889	656	.36444	756	.42	856	.47556	956	.53111
57	.03	157	.08722	257	.14278	357	.19833	457	.25389	557	.30944	657	.365	757	.42056	857	.47611	957	.53167
58	.03	158	.08778	258	.14333	358	.19889	458	.25444	558	.31	658	.36556	758	.42111	858	.47667	958	.53222
59	.03	159	.08833	259	.14389	359	.19944	459	.255	559	.31056	659	.36611	759	.42167	859	.47722	959	.53278
60	.03	160	.08889	260	.14444	360	.20	460	.25556	560	.31111	660	.36667	760	.42222	860	.47778	960	.53333
61	.03	161	.08944	261	.145	361	.20056	461	.25611	561	.31167	661	.36722	761	.42278	861	.47833	961	.53389
62	.03	162	.09	262	.14556	362	.20111	462	.25667	562	.31222	662	.36778	762	.42333	862	.47889	962	.53444
63	.04	163	.09056	263	.14611	363	.20167	463	.25722	563	.31278	663	.36833	763	.42389	863	.47944	963	.535
64	.04	164	.09111	264	.14667	364	.20222	464	.25778	564	.31333	664	.36889	764	.42444	864	.48	964	.53556
65	.04	165	.09167	265	.14722	365	.20278	465	.25833	565	.31389	665	.36944	765	.425	865	.48056	965	.53611
66	.04	166	.09222	266	.14778	366	.20333	466	.25889	566	.31444	666	.37	766	.42556	866	.48111	966	.53667
67	.04	167	.09278	267	.14833	367	.20389	467	.25944	567	.315	667	.37056	767	.42611	867	.48167	967	.53722
68	.04	168	.09333	268	.14889	368	.20444	468	.26	568	.31556	668	.37111	768	.42667	868	.48222	968	.53778
69	.04	169	.09389	269	.14944	369	.205	469	.26										



FIVE PER CENT.

5 Days.

1		100	.06944	200	.13889	300	.20833	400	.27778	500	.34722	600	.41667	700	.48611	800	.55556	900	.625
2		101	.07014	201	.13958	301	.20903	401	.27847	501	.34792	601	.41736	701	.48681	801	.55625	901	.62569
3		102	.07083	202	.14028	302	.20972	402	.27917	502	.34861	602	.41806	702	.4875	802	.55694	902	.62639
4		103	.07153	203	.14097	303	.21042	403	.27986	503	.34931	603	.41875	703	.48819	803	.55764	903	.62708
5		104	.07222	204	.14167	304	.21111	404	.28056	504	.35	604	.41944	704	.48889	804	.55833	904	.62778
6		105	.07292	205	.14236	305	.21181	405	.28125	505	.35069	605	.42014	705	.48958	805	.55903	905	.62847
7		106	.07361	206	.14306	306	.2125	406	.28194	506	.35139	606	.42083	706	.49028	806	.55972	906	.62917
8	.01	107	.07431	207	.14375	307	.21319	407	.28264	507	.35208	607	.42153	707	.49097	807	.56042	907	.62986
9	.01	108	.075	208	.14444	308	.21389	408	.28333	508	.35278	608	.42222	708	.49167	808	.56111	908	.63056
10	.01	109	.07569	209	.14514	309	.21458	409	.28403	509	.35347	609	.42292	709	.49236	809	.56181	909	.63125
11	.01	110	.07639	210	.14583	310	.21528	410	.28472	510	.35417	610	.42361	710	.49306	810	.5625	910	.63194
12	.01	111	.07708	211	.14653	311	.21597	411	.28542	511	.35486	611	.42431	711	.49375	811	.56319	911	.63264
13	.01	112	.07778	212	.14722	312	.21667	412	.28611	512	.35556	612	.425	712	.49444	812	.56389	912	.63333
14	.01	113	.07847	213	.14792	313	.21736	413	.28681	513	.35625	613	.42569	713	.49514	813	.56458	913	.63403
15	.01	114	.07917	214	.14861	314	.21806	414	.2875	514	.35694	614	.42639	714	.49583	814	.56528	914	.63472
16	.01	115	.07986	215	.14931	315	.21875	415	.28819	515	.35764	615	.42708	715	.49653	815	.56597	915	.63542
17	.01	116	.08056	216	.15	316	.21944	416	.28889	516	.35833	616	.42778	716	.49722	816	.56667	916	.63611
18	.01	117	.08125	217	.15069	317	.22014	417	.28958	517	.35903	617	.42847	717	.49792	817	.56736	917	.63681
19	.01	118	.08194	218	.15139	318	.22083	418	.29028	518	.35972	618	.42917	718	.49861	818	.56806	918	.6375
20	.01	119	.08264	219	.15208	319	.22153	419	.29097	519	.36042	619	.42986	719	.49931	819	.56875	919	.63819
21	.01	120	.08333	220	.15278	320	.22222	420	.29167	520	.36111	620	.43056	720	.50	820	.56944	920	.63889
22	.02	121	.08403	221	.15347	321	.22292	421	.29236	521	.36181	621	.43125	721	.50069	821	.57014	921	.63958
23	.02	122	.08472	222	.15417	322	.22361	422	.29306	522	.3625	622	.43194	722	.50139	822	.57083	922	.64028
24	.02	123	.08542	223	.15486	323	.22431	423	.29375	523	.36319	623	.43264	723	.50208	823	.57153	923	.64097
25	.02	124	.08611	224	.15556	324	.225	424	.29444	524	.36389	624	.43333	724	.50278	824	.57222	924	.64167
26	.02	125	.08681	225	.15625	325	.22569	425	.29514	525	.36458	625	.43403	725	.50347	825	.57292	925	.64236
27	.02	126	.0875	226	.15694	326	.22639	426	.29583	526	.36528	626	.43472	726	.50417	826	.57361	926	.64306
28	.02	127	.08819	227	.15764	327	.22708	427	.29653	527	.36597	627	.43542	727	.50486	827	.57431	927	.64375
29	.02	128	.08889	228	.15833	328	.22778	428	.29722	528	.36667	628	.43611	728	.50556	828	.575	928	.64444
30	.02	129	.08958	229	.15903	329	.22847	429	.29792	529	.36736	629	.43681	729	.50625	829	.57569	929	.64514
31	.02	130	.09028	230	.15972	330	.22917	430	.29861	530	.36806	630	.4375	730	.50694	830	.57639	930	.64583
32	.02	131	.09097	231	.16042	331	.22986	431	.29931	531	.36875	631	.43819	731	.50764	831	.57708	931	.64653
33	.02	132	.09167	232	.16111	332	.23056	432	.30	532	.36944	632	.43889	732	.50833	832	.57778	932	.64722
34	.02	133	.09236	233	.16181	333	.23125	433	.30069	533	.37014	633	.43958	733	.50903	833	.57847	933	.64792
35	.02	134	.09306	234	.1625	334	.23194	434	.30139	534	.37083	634	.44028	734	.50972	834	.57917	934	.64861
36	.03	135	.09375	235	.16319	335	.23264	435	.30208	535	.37153	635	.44097	735	.51042	835	.57986	935	.64931
37	.03	136	.09444	236	.16389	336	.23333	436	.30278	536	.37222	636	.44167	736	.51111	836	.58056	936	.65
38	.03	137	.09514	237	.16458	337	.23403	437	.30347	537	.37292	637	.44236	737	.51181	837	.58125	937	.65069
39	.03	138	.09583	238	.16528	338	.23472	438	.30417	538	.37361	638	.44306	738	.5125	838	.58194	938	.65139
40	.03	139	.09653	239	.16597	339	.23542	439	.30486	539	.37431	639	.44375	739	.51319	839	.58264	939	.65208
41	.03	140	.09722	240	.16667	340	.23611	440	.30556	540	.375	640	.44444	740	.51389	840	.58333	940	.65278
42	.03	141	.09792	241	.16736	341	.23681	441	.30625	541	.37569	641	.44514	741	.51458	841	.58403	941	.65347
43	.03	142	.09861	242	.16806	342	.2375	442	.30694	542	.37639	642	.44583	742	.51528	842	.58472	942	.65417
44	.03	143	.09931	243	.16875	343	.23819	443	.30764	543	.37708	643	.44653	743	.51597	843	.58542	943	.65486
45	.03	144	.10	244	.16944	344	.23889	444	.30833	544	.37778	644	.44722	744	.51667	844	.58611	944	.65556
46	.03	145	.10069	245	.17014	345	.23958	445	.30903	545	.37847	645	.44792	745	.51736	845	.58681	945	.65625
47	.03	146	.10139	246	.17083	346	.24028	446	.30972	546	.37917	646	.44861	746	.51806	846	.5875	946	.65694
48	.03	147	.10208	247	.17153	347	.24097	447	.31042	547	.37986	647	.44931	747	.51875	847	.58819	947	.65764
49	.03	148	.10278	248	.17222	348	.24167	448	.31111	548	.38056	648	.45	748	.51944	848	.58889	948	.65833
50	.03	149	.10347	249	.17292	349	.24236	449	.31181	549	.38125	649	.45069	749	.52014	849	.58958	949	.65903
51	.04	150	.10417	250	.17361	350	.24306	450	.3125	550	.38194	650	.45139	750	.52083	850	.59028	950	.65972
52	.04	151	.10486	251	.17431	351	.24375	451	.31319	551	.38264	651	.45208	751	.52153	851	.59097	951	.66042
53	.04	152	.10556	252	.175	352	.24444	452	.31389	552	.38333	652	.45278	752	.52222	852	.59167	952	.66111
54	.04	153	.10625	253	.17569	353	.24514	453	.31458	553	.38403	653	.45347	753	.52292	853	.59236	953	.66181
55	.04	154	.10694	254	.17639	354	.24583	454	.31528	554	.38472	654	.45417	754	.52361	854	.59306	954	.6625
56	.04	155	.10764	255	.17708	355	.24653	455	.31597	555	.38542	655	.45486	755	.52431	855	.59375	955	.66319
57	.04	156	.10833	256	.17778	356	.24722	456	.31667	556	.38611	656	.45556	756	.525	856	.59444	956	.66389
58	.04	157	.10903	257	.17847	357	.24792	457	.31736	557	.38681	657	.45625	757	.52569	857	.59514	957	.66458
59	.04	158	.10972	258	.17917	358	.24861	458	.31806	558	.3875	658	.45694	758	.52639	858	.59583	958	.66528
60	.04	159	.11042	259	.17986	359	.24931	459	.31875	559	.38819	659	.45764	759	.52708	859	.59653	959	.66597
61	.04	160	.11111	260	.18056	360	.25	460	.31944	560	.38889	660	.45833	760	.52778	860	.59722	960	.66667
62	.04	161	.11181	261	.18125	361	.25069	461	.32014	561	.38958	661	.45903	761	.52847	861	.59792	961	.66736
63	.04	162	.1125	262	.18194	362	.25139	462	.32083	562	.39028	662	.45972	762	.52917	862	.59861	962	.66806
64	.04	163	.11319	263	.18264	363	.25208	463	.32153	563	.39097	663	.46042	763	.52986	863	.59931	963	.66875
65	.05	164	.11389	264	.18333	364	.25278	464	.32222	564	.39167	664	.46111	764	.53056	864	.60	964	.66944
66	.05	165	.11458	265	.18403	365	.25347	465	.32292	565	.39236	665	.46181	765	.53125	865	.60069	965	.67014
67	.05	166	.11528	266	.18472	366	.25417	466	.32361	566	.39306	666	.4625	766	.53194	866	.60139	966	.67083
68	.05	167	.11597	267	.18542	367	.25486	467	.32431	567	.39375	667	.46319	767	.53264	867	.60208	967	.67153
69	.05	168	.11667	268	.18611	368	.25556	468	.325	568	.39444	668	.46389	768	.53333				



6  
Days.

FIVE PER CENT.

		100	.08333	200	.16667	300	.25	400	.33333	500	.41667	600	.50	700	.58333	800	.66667	900	.75
1		101	.08417	201	.1675	301	.25083	401	.33417	501	.4175	601	.50083	701	.58417	801	.6675	901	.75083
2		102	.085	202	.16833	302	.25167	402	.335	502	.41833	602	.50167	702	.585	802	.66833	902	.75167
3		103	.08583	203	.16917	303	.2525	403	.33583	503	.41917	603	.5025	703	.58583	803	.66917	903	.7525
4		104	.08667	204	.17	304	.25333	404	.33667	504	.42	604	.50333	704	.58667	804	.67	904	.75333
5		105	.0875	205	.17083	305	.25417	405	.3375	505	.42083	605	.50417	705	.5875	805	.67083	905	.75417
6	.01	106	.08833	206	.17167	306	.255	406	.33833	506	.42167	606	.505	706	.58833	806	.67167	906	.755
7	.01	107	.08917	207	.1725	307	.25583	407	.33917	507	.4225	607	.50583	707	.58917	807	.6725	907	.75583
8	.01	108	.09	208	.17333	308	.25667	408	.34	508	.42333	608	.50667	708	.59	808	.67333	908	.75667
9	.01	109	.09083	209	.17417	309	.2575	409	.34083	509	.42417	609	.5075	709	.59083	809	.67417	909	.7575
10	.01	110	.09167	210	.175	310	.25833	410	.34167	510	.425	610	.50833	710	.59167	810	.675	910	.75833
11	.01	111	.0925	211	.17583	311	.25917	411	.3425	511	.42583	611	.50917	711	.5925	811	.67583	911	.75917
12	.01	112	.09333	212	.17667	312	.26	412	.34333	512	.42667	612	.51	712	.59333	812	.67667	912	.76
13	.01	113	.09417	213	.1775	313	.26083	413	.34417	513	.4275	613	.51083	713	.59417	813	.6775	913	.76083
14	.01	114	.095	214	.17833	314	.26167	414	.345	514	.42833	614	.51167	714	.595	814	.67833	914	.76167
15	.01	115	.09583	215	.17917	315	.2625	415	.34583	515	.42917	615	.5125	715	.59583	815	.67917	915	.7625
16	.01	116	.09667	216	.18	316	.26333	416	.34667	516	.43	616	.51333	716	.59667	816	.68	916	.76333
17	.01	117	.0975	217	.18083	317	.26417	417	.3475	517	.43083	617	.51417	717	.5975	817	.68083	917	.76417
18	.02	118	.09833	218	.18167	318	.265	418	.34833	518	.43167	618	.515	718	.59833	818	.68167	918	.765
19	.02	119	.09917	219	.1825	319	.26583	419	.34917	519	.4325	619	.51583	719	.59917	819	.6825	919	.76583
20	.02	120	.10	220	.18333	320	.26667	420	.35	520	.43333	620	.51667	720	.60	820	.68333	920	.76667
21	.02	121	.10083	221	.18417	321	.2675	421	.35083	521	.43417	621	.5175	721	.60083	821	.68417	921	.7675
22	.02	122	.10167	222	.185	322	.26833	422	.35167	522	.435	622	.51833	722	.60167	822	.685	922	.76833
23	.02	123	.1025	223	.18583	323	.26917	423	.3525	523	.43583	623	.51917	723	.6025	823	.68583	923	.76917
24	.02	124	.10333	224	.18667	324	.27	424	.35333	524	.43667	624	.52	724	.60333	824	.68667	924	.77
25	.02	125	.10417	225	.1875	325	.27083	425	.35417	525	.4375	625	.52083	725	.60417	825	.6875	925	.77083
26	.02	126	.105	226	.18833	326	.27167	426	.355	526	.43833	626	.52167	726	.605	826	.68833	926	.77167
27	.02	127	.10583	227	.18917	327	.2725	427	.35583	527	.43917	627	.5225	727	.60583	827	.68917	927	.7725
28	.02	128	.10667	228	.19	328	.27333	428	.35667	528	.44	628	.52333	728	.60667	828	.69	928	.77333
29	.02	129	.1075	229	.19083	329	.27417	429	.3575	529	.44083	629	.52417	729	.6075	829	.69083	929	.77417
30	.03	130	.10833	230	.19167	330	.275	430	.35833	530	.44167	630	.525	730	.60833	830	.69167	930	.775
31	.03	131	.10917	231	.1925	331	.27583	431	.35917	531	.4425	631	.52583	731	.60917	831	.6925	931	.77583
32	.03	132	.11	232	.19333	332	.27667	432	.36	532	.44333	632	.52667	732	.61	832	.69333	932	.77667
33	.03	133	.11083	233	.19417	333	.2775	433	.36083	533	.44417	633	.5275	733	.61083	833	.69417	933	.7775
34	.03	134	.11167	234	.195	334	.27833	434	.36167	534	.445	634	.52833	734	.61167	834	.695	934	.77833
35	.03	135	.1125	235	.19583	335	.27917	435	.3625	535	.44583	635	.52917	735	.6125	835	.69583	935	.77917
36	.03	136	.11333	236	.19667	336	.28	436	.36333	536	.44667	636	.53	736	.61333	836	.69667	936	.78
37	.03	137	.11417	237	.1975	337	.28083	437	.36417	537	.4475	637	.53083	737	.61417	837	.6975	937	.78083
38	.03	138	.115	238	.19833	338	.28167	438	.365	538	.44833	638	.53167	738	.615	838	.69833	938	.78167
39	.03	139	.11583	239	.19917	339	.2825	439	.36583	539	.44917	639	.5325	739	.61583	839	.69917	939	.7825
40	.03	140	.11667	240	.20	340	.28333	440	.36667	540	.45	640	.53333	740	.61667	840	.70	940	.78333
41	.03	141	.1175	241	.20083	341	.28417	441	.3675	541	.45083	641	.53417	741	.6175	841	.70083	941	.78417
42	.04	142	.11833	242	.20167	342	.285	442	.36833	542	.45167	642	.535	742	.61833	842	.70167	942	.785
43	.04	143	.11917	243	.2025	343	.28583	443	.36917	543	.4525	643	.53583	743	.61917	843	.7025	943	.78583
44	.04	144	.12	244	.20333	344	.28667	444	.37	544	.45333	644	.53667	744	.62	844	.70333	944	.78667
45	.04	145	.12083	245	.20417	345	.2875	445	.37083	545	.45417	645	.5375	745	.62083	845	.70417	945	.7875
46	.04	146	.12167	246	.205	346	.28833	446	.37167	546	.455	646	.53833	746	.62167	846	.705	946	.78833
47	.04	147	.1225	247	.20583	347	.28917	447	.3725	547	.45583	647	.53917	747	.6225	847	.70583	947	.78917
48	.04	148	.12333	248	.20667	348	.29	448	.37333	548	.45667	648	.54	748	.62333	848	.70667	948	.79
49	.04	149	.12417	249	.2075	349	.29083	449	.37417	549	.4575	649	.54083	749	.62417	849	.7075	949	.79083
50	.04	150	.125	250	.20833	350	.29167	450	.375	550	.45833	650	.54167	750	.625	850	.70833	950	.79167
51	.04	151	.12583	251	.20917	351	.2925	451	.37583	551	.45917	651	.5425	751	.62583	851	.70917	951	.7925
52	.04	152	.12667	252	.21	352	.29333	452	.37667	552	.46	652	.54333	752	.62667	852	.71	952	.79333
53	.04	153	.1275	253	.21083	353	.29417	453	.3775	553	.46083	653	.54417	753	.6275	853	.71083	953	.79417
54	.05	154	.12833	254	.21167	354	.295	454	.37833	554	.46167	654	.545	754	.62833	854	.71167	954	.795
55	.05	155	.12917	255	.2125	355	.29583	455	.37917	555	.4625	655	.54583	755	.62917	855	.7125	955	.79583
56	.05	156	.13	256	.21333	356	.29667	456	.38	556	.46333	656	.54667	756	.63	856	.71333	956	.79667
57	.05	157	.13083	257	.21417	357	.2975	457	.38083	557	.46417	657	.5475	757	.63083	857	.71417	957	.7975
58	.05	158	.13167	258	.215	358	.29833	458	.38167	558	.465	658	.54833	758	.63167	858	.715	958	.79833
59	.05	159	.1325	259	.21583	359	.29917	459	.3825	559	.46583	659	.54917	759	.6325	859	.71583	959	.79917
60	.05	160	.13333	260	.21667	360	.30	460	.38333	560	.46667	660	.55	760	.63333	860	.71667	960	.80
61	.05	161	.13417	261	.2175	361	.30083	461	.38417	561	.4675	661	.55083	761	.63417	861	.7175	961	.80083
62	.05	162	.135	262	.21833	362	.30167	462	.385	562	.46833	662	.55167	762	.635	862	.71833	962	.80167
63	.05	163	.13583	263	.21917	363	.3025	463	.38583	563	.46917	663	.5525	763	.63583	863	.71917	963	.8025
64	.05	164	.13667	264	.22	364	.30333	464	.38667	564	.47	664	.55333	764	.63667	864	.72	964	.80333
65	.05	165	.1375	265	.22083	365	.30417	465	.3875	565	.47083	665	.55417	765	.6375	865	.72083	965	.80417
66	.06	166	.13833	266	.22167	366	.305	466	.38833	566	.47167	666	.555	766	.63833	866	.72167	966	.805
67	.06	167	.13917	267	.2225	367	.30583	467	.38917	567	.4725	667	.55583	767	.63917	867	.7225	967	.80583
68	.06	168	.14	268	.22333	368	.30667	468	.39	568	.47333	668	.55667	768	.64	868	.72333	968	.80667
69	.06	169	.14083	269	.22417	369	.3075	469	.39083	569	.47417	669	.5575	769	.64083	869	.72417	969	.8075
70	.06	170	.14167	270	.225	370	.30833	470	.39167										



FIVE PER CENT.

7  
Days.

		100		200		300		400		500		600		700		800		900	
1		101	.09722	201	.19444	301	.29167	401	.38889	500	.48611	600	.58333	700	.68056	800	.77778	900	.875
2		102	.09819	202	.19542	302	.29264	402	.38986	501	.48708	601	.58431	701	.68153	801	.77875	901	.87597
3		103	.09917	203	.19639	303	.29361	403	.39083	502	.48806	602	.58528	702	.6825	802	.77972	902	.87694
4		104	.10014	204	.19736	304	.29458	404	.39181	503	.48903	603	.58625	703	.68347	803	.78069	903	.87792
5		105	.10111	205	.19833	305	.29556	405	.39278	504	.49	604	.58722	704	.68444	804	.78167	904	.87889
6	.01	106	.10208	206	.19931	306	.29653	406	.39375	505	.49097	605	.58819	705	.68542	805	.78264	905	.87986
7	.01	107	.10306	207	.20028	307	.2975	407	.39472	506	.49194	606	.58917	706	.68639	806	.78361	906	.88083
8	.01	108	.10403	208	.20125	308	.29847	408	.39569	507	.49292	607	.59014	707	.68736	807	.78458	907	.88181
9	.01	109	.105	209	.20222	309	.29944	409	.39667	508	.49389	608	.59111	708	.68833	808	.78556	908	.88278
10	.01	110	.10597	210	.20319	310	.30042	410	.39764	509	.49486	609	.59208	709	.68931	809	.78653	909	.88375
11	.01	111	.10694	211	.20417	311	.30139	411	.39861	510	.49583	610	.59306	710	.69028	810	.7875	910	.88472
12	.01	112	.10792	212	.20514	312	.30236	412	.39958	511	.49681	611	.59403	711	.69125	811	.78847	911	.88569
13	.01	113	.10889	213	.20611	313	.30333	413	.40056	512	.49778	612	.595	712	.69222	812	.78944	912	.88667
14	.01	114	.10986	214	.20708	314	.30431	414	.40153	513	.49875	613	.59597	713	.69319	813	.79042	913	.88764
15	.01	115	.11083	215	.20806	315	.30528	415	.4025	514	.49972	614	.59694	714	.69417	814	.79139	914	.88861
16	.02	116	.11181	216	.20903	316	.30625	416	.40347	515	.50069	615	.59792	715	.69514	815	.79236	915	.88958
17	.02	117	.11278	217	.21	317	.30722	417	.40444	516	.50167	616	.59889	716	.69611	816	.79333	916	.89056
18	.02	118	.11375	218	.21097	318	.30819	418	.40542	517	.50264	617	.59986	717	.69708	817	.79431	917	.89153
19	.02	119	.11472	219	.21194	319	.30917	419	.40639	518	.50361	618	.60083	718	.69806	818	.79528	918	.8925
20	.02	120	.11569	220	.21292	320	.31014	420	.40736	519	.50458	619	.60181	719	.69903	819	.79625	919	.89347
21	.02	121	.11667	221	.21389	321	.31111	421	.40833	520	.50556	620	.60278	720	.70	820	.79722	920	.89444
22	.02	122	.11764	222	.21486	322	.31208	422	.40931	521	.50653	621	.60375	721	.70097	821	.79819	921	.89542
23	.02	123	.11861	223	.21583	323	.31306	423	.41028	522	.5075	622	.60472	722	.70194	822	.79917	922	.89639
24	.02	124	.11958	224	.21681	324	.31403	424	.41125	523	.50847	623	.60569	723	.70292	823	.80014	923	.89736
25	.02	125	.12056	225	.21778	325	.315	425	.41222	524	.50944	624	.60667	724	.70389	824	.80111	924	.89833
26	.03	126	.12153	226	.21875	326	.31597	426	.41319	525	.51042	625	.60764	725	.70486	825	.80208	925	.89931
27	.03	127	.1225	227	.21972	327	.31694	427	.41417	526	.51139	626	.60861	726	.70583	826	.80306	926	.90028
28	.03	128	.12347	228	.22069	328	.31792	428	.41514	527	.51236	627	.60958	727	.70681	827	.80403	927	.90125
29	.03	129	.12444	229	.22167	329	.31889	429	.41611	528	.51333	628	.61056	728	.70778	828	.805	928	.90222
30	.03	130	.12542	230	.22264	330	.31986	430	.41708	529	.51431	629	.61153	729	.70875	829	.80597	929	.90319
31	.03	131	.12639	231	.22361	331	.32083	431	.41806	530	.51528	630	.6125	730	.70972	830	.80694	930	.90417
32	.03	132	.12736	232	.22458	332	.32181	432	.41903	531	.51625	631	.61347	731	.71069	831	.80792	931	.90514
33	.03	133	.12833	233	.22556	333	.32278	433	.42	532	.51722	632	.61444	732	.71167	832	.80889	932	.90611
34	.03	134	.12931	234	.22653	334	.32375	434	.42097	533	.51819	633	.61542	733	.71264	833	.80986	933	.90708
35	.03	135	.13028	235	.2275	335	.32472	435	.42194	534	.51917	634	.61639	734	.71361	834	.81083	934	.90806
36	.04	136	.13125	236	.22847	336	.32569	436	.42292	535	.52014	635	.61736	735	.71458	835	.81181	935	.90903
37	.04	137	.13222	237	.22944	337	.32667	437	.42389	536	.52111	636	.61833	736	.71556	836	.81278	936	.91
38	.04	138	.13319	238	.23042	338	.32764	438	.42486	537	.52208	637	.61931	737	.71653	837	.81375	937	.91097
39	.04	139	.13417	239	.23139	339	.32861	439	.42583	538	.52306	638	.62028	738	.7175	838	.81472	938	.91194
40	.04	140	.13514	240	.23236	340	.32958	440	.42681	539	.52403	639	.62125	739	.71847	839	.81569	939	.91292
41	.04	141	.13611	241	.23333	341	.33056	441	.42778	540	.525	640	.62222	740	.71944	840	.81667	940	.91389
42	.04	142	.13708	242	.23431	342	.33153	442	.42875	541	.52597	641	.62319	741	.72042	841	.81764	941	.91486
43	.04	143	.13806	243	.23528	343	.3325	443	.42972	542	.52694	642	.62417	742	.72139	842	.81861	942	.91583
44	.04	144	.13903	244	.23625	344	.33347	444	.43069	543	.52792	643	.62514	743	.72236	843	.81958	943	.91681
45	.04	145	.14	245	.23722	345	.33444	445	.43167	544	.52889	644	.62611	744	.72333	844	.82056	944	.91778
46	.04	146	.14097	246	.23819	346	.33542	446	.43264	545	.52986	645	.62708	745	.72431	845	.82153	945	.91875
47	.05	147	.14194	247	.23917	347	.33639	447	.43361	546	.53083	646	.62806	746	.72528	846	.8225	946	.91972
48	.05	148	.14292	248	.24014	348	.33736	448	.43458	547	.53181	647	.62903	747	.72625	847	.82347	947	.92069
49	.05	149	.14389	249	.24111	349	.33833	449	.43556	548	.53278	648	.63	748	.72722	848	.82444	948	.92167
50	.05	150	.14486	250	.24208	350	.33931	450	.43653	549	.53375	649	.63097	749	.72819	849	.82542	949	.92264
51	.05	151	.14583	251	.24306	351	.34028	451	.4375	550	.53472	650	.63194	750	.72917	850	.82639	950	.92361
52	.05	152	.14681	252	.24403	352	.34125	452	.43847	551	.53569	651	.63292	751	.73014	851	.82736	951	.92458
53	.05	153	.14778	253	.245	353	.34222	453	.43944	552	.53667	652	.63389	752	.73111	852	.82833	952	.92556
54	.05	154	.14875	254	.24597	354	.34319	454	.44042	553	.53764	653	.63486	753	.73208	853	.82931	953	.92653
55	.05	155	.14972	255	.24694	355	.34417	455	.44139	554	.53861	654	.63583	754	.73306	854	.83028	954	.9275
56	.05	156	.15069	256	.24792	356	.34514	456	.44236	555	.53958	655	.63681	755	.73403	855	.83125	955	.92847
57	.06	157	.15167	257	.24889	357	.34611	457	.44333	556	.54056	656	.63778	756	.735	856	.83222	956	.92944
58	.06	158	.15264	258	.24986	358	.34708	458	.44431	557	.54153	657	.63875	757	.73597	857	.83319	957	.93042
59	.06	159	.15361	259	.25083	359	.34806	459	.44528	558	.5425	658	.63972	758	.73694	858	.83417	958	.93139
60	.06	160	.15458	260	.25181	360	.34903	460	.44625	559	.54347	659	.64069	759	.73792	859	.83514	959	.93236
61	.06	161	.15556	261	.25278	361	.35	461	.44722	560	.54444	660	.64167	760	.73889	860	.83611	960	.93333
62	.06	162	.15653	262	.25375	362	.35097	462	.44819	561	.54542	661	.64264	761	.73986	861	.83708	961	.93431
63	.06	163	.1575	263	.25472	363	.35194	463	.44917	562	.54639	662	.64361	762	.74083	862	.83806	962	.93528
64	.06	164	.15847	264	.25569	364	.35292	464	.45014	563	.54736	663	.64458	763	.74181	863	.83903	963	.93625
65	.06	165	.15944	265	.25667	365	.35389	465	.45111	564	.54833	664	.64556	764	.74278	864	.84	964	.93722
66	.06	166	.16042	266	.25764	366	.35486	466	.45208	565	.54931	665	.64653	765	.74375	865	.84097	965	.93819
67	.07	167	.16139	267	.25861	367	.35583	467	.45306	566	.55028	666	.6475	766	.74472	866	.84194	966	.93917
68	.07	168	.16236	268	.25958	368	.35681	468	.45403	567	.55125	667	.64847	767	.74569	867	.84292	967	.94014
69	.																		



8  
Days.

FIVE PER CENT.

		100	.11111	200	.22222	300	.33333	400	.44444	500	.55556	600	.66667	700	.77778	800	.88889	900	1.00
1		101	.11222	201	.22333	301	.33444	401	.44556	501	.55667	601	.66778	701	.77889	801	.89	901	1.00111
2		102	.11333	202	.22444	302	.33556	402	.44667	502	.55778	602	.66889	702	.78	802	.89111	902	1.00222
3		103	.11444	203	.22556	303	.33667	403	.44778	503	.55889	603	.67	703	.78111	803	.89222	903	1.00333
4		104	.11556	204	.22667	304	.33778	404	.44889	504	.56	604	.67111	704	.78222	804	.89333	904	1.00444
5	.01	105	.11667	205	.22778	305	.33889	405	.45	505	.56111	605	.67222	705	.78333	805	.89444	905	1.00556
6	.01	106	.11778	206	.22889	306	.34	406	.45111	506	.56222	606	.67333	706	.78444	806	.89556	906	1.00667
7	.01	107	.11889	207	.23	307	.34111	407	.45222	507	.56333	607	.67444	707	.78556	807	.89667	907	1.00778
8	.01	108	.12	208	.23111	308	.34222	408	.45333	508	.56444	608	.67556	708	.78667	808	.89778	908	1.00889
9	.01	109	.12111	209	.23222	309	.34333	409	.45444	509	.56556	609	.67667	709	.78778	809	.89889	909	1.01
10	.01	110	.12222	210	.23333	310	.34444	410	.45556	510	.56667	610	.67778	710	.78889	810	.90	910	1.01111
11	.01	111	.12333	211	.23444	311	.34556	411	.45667	511	.56778	611	.67889	711	.79	811	.90111	911	1.01222
12	.01	112	.12444	212	.23556	312	.34667	412	.45778	512	.56889	612	.68	712	.79111	812	.90222	912	1.01333
13	.01	113	.12556	213	.23667	313	.34778	413	.45889	513	.57	613	.68111	713	.79222	813	.90333	913	1.01444
14	.02	114	.12667	214	.23778	314	.34889	414	.46	514	.57111	614	.68222	714	.79333	814	.90444	914	1.01556
15	.02	115	.12778	215	.23889	315	.35	415	.46111	515	.57222	615	.68333	715	.79444	815	.90556	915	1.01667
16	.02	116	.12889	216	.24	316	.35111	416	.46222	516	.57333	616	.68444	716	.79556	816	.90667	916	1.01778
17	.02	117	.13	217	.24111	317	.35222	417	.46333	517	.57444	617	.68556	717	.79667	817	.90778	917	1.01889
18	.02	118	.13111	218	.24222	318	.35333	418	.46444	518	.57556	618	.68667	718	.79778	818	.90889	918	1.02
19	.02	119	.13222	219	.24333	319	.35444	419	.46556	519	.57667	619	.68778	719	.79889	819	.91	919	1.02111
20	.02	120	.13333	220	.24444	320	.35556	420	.46667	520	.57778	620	.68889	720	.80	820	.91111	920	1.02222
21	.02	121	.13444	221	.24556	321	.35667	421	.46778	521	.57889	621	.69	721	.80111	821	.91222	921	1.02333
22	.02	122	.13556	222	.24667	322	.35778	422	.46889	522	.58	622	.69111	722	.80222	822	.91333	922	1.02444
23	.03	123	.13667	223	.24778	323	.35889	423	.47	523	.58111	623	.69222	723	.80333	823	.91444	923	1.02556
24	.03	124	.13778	224	.24889	324	.36	424	.47111	524	.58222	624	.69333	724	.80444	824	.91556	924	1.02667
25	.03	125	.13889	225	.25	325	.36111	425	.47222	525	.58333	625	.69444	725	.80556	825	.91667	925	1.02778
26	.03	126	.14	226	.25111	326	.36222	426	.47333	526	.58444	626	.69556	726	.80667	826	.91778	926	1.02889
27	.03	127	.14111	227	.25222	327	.36333	427	.47444	527	.58556	627	.69667	727	.80778	827	.91889	927	1.03
28	.03	128	.14222	228	.25333	328	.36444	428	.47556	528	.58667	628	.69778	728	.80889	828	.92	928	1.03111
29	.03	129	.14333	229	.25444	329	.36556	429	.47667	529	.58778	629	.69889	729	.81	829	.92111	929	1.03222
30	.03	130	.14444	230	.25556	330	.36667	430	.47778	530	.58889	630	.70	730	.81111	830	.92222	930	1.03333
31	.03	131	.14556	231	.25667	331	.36778	431	.47889	531	.59	631	.70111	731	.81222	831	.92333	931	1.03444
32	.04	132	.14667	232	.25778	332	.36889	432	.48	532	.59111	632	.70222	732	.81333	832	.92444	932	1.03556
33	.04	133	.14778	233	.25889	333	.37	433	.48111	533	.59222	633	.70333	733	.81444	833	.92556	933	1.03667
34	.04	134	.14889	234	.26	334	.37111	434	.48222	534	.59333	634	.70444	734	.81556	834	.92667	934	1.03778
35	.04	135	.15	235	.26111	335	.37222	435	.48333	535	.59444	635	.70556	735	.81667	835	.92778	935	1.03889
36	.04	136	.15111	236	.26222	336	.37333	436	.48444	536	.59556	636	.70667	736	.81778	836	.92889	936	1.04
37	.04	137	.15222	237	.26333	337	.37444	437	.48556	537	.59667	637	.70778	737	.81889	837	.93	937	1.04111
38	.04	138	.15333	238	.26444	338	.37556	438	.48667	538	.59778	638	.70889	738	.82	838	.93111	938	1.04222
39	.04	139	.15444	239	.26556	339	.37667	439	.48778	539	.59889	639	.71	739	.82111	839	.93222	939	1.04333
40	.04	140	.15556	240	.26667	340	.37778	440	.48889	540	.60	640	.71111	740	.82222	840	.93333	940	1.04444
41	.05	141	.15667	241	.26778	341	.37889	441	.49	541	.60111	641	.71222	741	.82333	841	.93444	941	1.04556
42	.05	142	.15778	242	.26889	342	.38	442	.49111	542	.60222	642	.71333	742	.82444	842	.93556	942	1.04667
43	.05	143	.15889	243	.27	343	.38111	443	.49222	543	.60333	643	.71444	743	.82556	843	.93667	943	1.04778
44	.05	144	.16	244	.27111	344	.38222	444	.49333	544	.60444	644	.71556	744	.82667	844	.93778	944	1.04889
45	.05	145	.16111	245	.27222	345	.38333	445	.49444	545	.60556	645	.71667	745	.82778	845	.93889	945	1.05
46	.05	146	.16222	246	.27333	346	.38444	446	.49556	546	.60667	646	.71778	746	.82889	846	.94	946	1.05111
47	.05	147	.16333	247	.27444	347	.38556	447	.49667	547	.60778	647	.71889	747	.83	847	.94111	947	1.05222
48	.05	148	.16444	248	.27556	348	.38667	448	.49778	548	.60889	648	.72	748	.83111	848	.94222	948	1.05333
49	.05	149	.16556	249	.27667	349	.38778	449	.49889	549	.61	649	.72111	749	.83222	849	.94333	949	1.05444
50	.06	150	.16667	250	.27778	350	.38889	450	.50	550	.61111	650	.72222	750	.83333	850	.94444	950	1.05556
51	.06	151	.16778	251	.27889	351	.39	451	.50111	551	.61222	651	.72333	751	.83444	851	.94556	951	1.05667
52	.06	152	.16889	252	.28	352	.39111	452	.50222	552	.61333	652	.72444	752	.83556	852	.94667	952	1.05778
53	.06	153	.17	253	.28111	353	.39222	453	.50333	553	.61444	653	.72556	753	.83667	853	.94778	953	1.05889
54	.06	154	.17111	254	.28222	354	.39333	454	.50444	554	.61556	654	.72667	754	.83778	854	.94889	954	1.06
55	.06	155	.17222	255	.28333	355	.39444	455	.50556	555	.61667	655	.72778	755	.83889	855	.95	955	1.06111
56	.06	156	.17333	256	.28444	356	.39556	456	.50667	556	.61778	656	.72889	756	.84	856	.95111	956	1.06222
57	.06	157	.17444	257	.28556	357	.39667	457	.50778	557	.61889	657	.73	757	.84111	857	.95222	957	1.06333
58	.06	158	.17556	258	.28667	358	.39778	458	.50889	558	.62	658	.73111	758	.84222	858	.95333	958	1.06444
59	.07	159	.17667	259	.28778	359	.39889	459	.51	559	.62111	659	.73222	759	.84333	859	.95444	959	1.06556
60	.07	160	.17778	260	.28889	360	.40	460	.51111	560	.62222	660	.73333	760	.84444	860	.95556	960	1.06667
61	.07	161	.17889	261	.29	361	.40111	461	.51222	561	.62333	661	.73444	761	.84556	861	.95667	961	1.06778
62	.07	162	.18	262	.29111	362	.40222	462	.51333	562	.62444	662	.73556	762	.84667	862	.95778	962	1.06889
63	.07	163	.18111	263	.29222	363	.40333	463	.51444	563	.62556	663	.73667	763	.84778	863	.95889	963	1.07
64	.07	164	.18222	264	.29333	364	.40444	464	.51556	564	.62667	664	.73778	764	.84889	864	.96	964	1.07111
65	.07	165	.18333	265	.29444	365	.40556	465	.51667	565	.62778	665	.73889	765	.85	865	.96111	965	1.07222
66	.07	166	.18444	266	.29556	366	.40667	466	.51778	566	.62889	666	.74	766	.85111	866	.96222	966	1.07333
67	.07	167	.18556	267	.29667	367	.40778	467	.51889	567	.63	667	.74111	767	.85222	867	.96333	967	1.07444
68	.08	168	.18667	268	.29778	368	.40889	468	.52	568	.63111	668	.74222	768	.85333	86			



FIVE PER CENT.

9 Days.

		100	.125	200	.25	300	.375	400	.50	500	.625	600	.75	700	.875	800	1.00	900	1.125
1		101	.12625	201	.25125	301	.37625	401	.50125	501	.62625	601	.75125	701	.87625	801	1.00125	901	1.12625
2		102	.1275	202	.2525	302	.3775	402	.5025	502	.6275	602	.7525	702	.8775	802	1.0025	902	1.1275
3		103	.12875	203	.25375	303	.37875	403	.50375	503	.62875	603	.75375	703	.87875	803	1.00375	903	1.12875
4	.01	104	.13	204	.255	304	.38	404	.505	504	.63	604	.755	704	.88	804	1.005	904	1.13
5	.01	105	.13125	205	.25625	305	.38125	405	.50625	505	.63125	605	.75625	705	.88125	805	1.00625	905	1.13125
6	.01	106	.1325	206	.2575	306	.3825	406	.5075	506	.6325	606	.7575	706	.8825	806	1.0075	906	1.1325
7	.01	107	.13375	207	.25875	307	.38375	407	.50875	507	.63375	607	.75875	707	.88375	807	1.00875	907	1.13375
8	.01	108	.135	208	.26	308	.385	408	.51	508	.635	608	.76	708	.885	808	1.01	908	1.135
9	.01	109	.13625	209	.26125	309	.38625	409	.51125	509	.63625	609	.76125	709	.88625	809	1.01125	909	1.13625
10	.01	110	.1375	210	.2625	310	.3875	410	.5125	510	.6375	610	.7625	710	.8875	810	1.0125	910	1.1375
11	.01	111	.13875	211	.26375	311	.38875	411	.51375	511	.63875	611	.76375	711	.88875	811	1.01375	911	1.13875
12	.02	112	.14	212	.265	312	.39	412	.515	512	.64	612	.765	712	.89	812	1.015	912	1.14
13	.02	113	.14125	213	.26625	313	.39125	413	.51625	513	.64125	613	.76625	713	.89125	813	1.01625	913	1.14125
14	.02	114	.1425	214	.2675	314	.3925	414	.5175	514	.6425	614	.7675	714	.8925	814	1.0175	914	1.1425
15	.02	115	.14375	215	.26875	315	.39375	415	.51875	515	.64375	615	.76875	715	.89375	815	1.01875	915	1.14375
16	.02	116	.145	216	.27	316	.395	416	.52	516	.645	616	.77	716	.895	816	1.02	916	1.145
17	.02	117	.14625	217	.27125	317	.39625	417	.52125	517	.64625	617	.77125	717	.89625	817	1.02125	917	1.14625
18	.02	118	.1475	218	.2725	318	.3975	418	.5225	518	.6475	618	.7725	718	.8975	818	1.0225	918	1.1475
19	.02	119	.14875	219	.27375	319	.39875	419	.52375	519	.64875	619	.77375	719	.89875	819	1.02375	919	1.14875
20	.03	120	.15	220	.275	320	.40	420	.525	520	.65	620	.775	720	.90	820	1.025	920	1.15
21	.03	121	.15125	221	.27625	321	.40125	421	.52625	521	.65125	621	.77625	721	.90125	821	1.02625	921	1.15125
22	.03	122	.1525	222	.2775	322	.4025	422	.5275	522	.6525	622	.7775	722	.9025	822	1.0275	922	1.1525
23	.03	123	.15375	223	.27875	323	.40375	423	.52875	523	.65375	623	.77875	723	.90375	823	1.02875	923	1.15375
24	.03	124	.155	224	.28	324	.405	424	.53	524	.655	624	.78	724	.905	824	1.03	924	1.155
25	.03	125	.15625	225	.28125	325	.40625	425	.53125	525	.65625	625	.78125	725	.90625	825	1.03125	925	1.15625
26	.03	126	.1575	226	.2825	326	.4075	426	.5325	526	.6575	626	.7825	726	.9075	826	1.0325	926	1.1575
27	.03	127	.15875	227	.28375	327	.40875	427	.53375	527	.65875	627	.78375	727	.90875	827	1.03375	927	1.15875
28	.04	128	.16	228	.285	328	.41	428	.535	528	.66	628	.785	728	.91	828	1.035	928	1.16
29	.04	129	.16125	229	.28625	329	.41125	429	.53625	529	.66125	629	.78625	729	.91125	829	1.03625	929	1.16125
30	.04	130	.1625	230	.2875	330	.4125	430	.5375	530	.6625	630	.7875	730	.9125	830	1.0375	930	1.1625
31	.04	131	.16375	231	.28875	331	.41375	431	.53875	531	.66375	631	.78875	731	.91375	831	1.03875	931	1.16375
32	.04	132	.165	232	.29	332	.415	432	.54	532	.665	632	.79	732	.915	832	1.04	932	1.165
33	.04	133	.16625	233	.29125	333	.41625	433	.54125	533	.66625	633	.79125	733	.91625	833	1.04125	933	1.16625
34	.04	134	.1675	234	.2925	334	.4175	434	.5425	534	.6675	634	.7925	734	.9175	834	1.0425	934	1.1675
35	.04	135	.16875	235	.29375	335	.41875	435	.54375	535	.66875	635	.79375	735	.91875	835	1.04375	935	1.16875
36	.05	136	.17	236	.295	336	.42	436	.545	536	.67	636	.795	736	.92	836	1.045	936	1.17
37	.05	137	.17125	237	.29625	337	.42125	437	.54625	537	.67125	637	.79625	737	.92125	837	1.04625	937	1.17125
38	.05	138	.1725	238	.2975	338	.4225	438	.5475	538	.6725	638	.7975	738	.9225	838	1.0475	938	1.1725
39	.05	139	.17375	239	.29875	339	.42375	439	.54875	539	.67375	639	.79875	739	.92375	839	1.04875	939	1.17375
40	.05	140	.175	240	.30	340	.425	440	.55	540	.675	640	.80	740	.925	840	1.05	940	1.175
41	.05	141	.17625	241	.30125	341	.42625	441	.55125	541	.67625	641	.80125	741	.92625	841	1.05125	941	1.17625
42	.05	142	.1775	242	.3025	342	.4275	442	.5525	542	.6775	642	.8025	742	.9275	842	1.0525	942	1.1775
43	.05	143	.17875	243	.30375	343	.42875	443	.55375	543	.67875	643	.80375	743	.92875	843	1.05375	943	1.17875
44	.06	144	.18	244	.305	344	.43	444	.555	544	.68	644	.805	744	.93	844	1.055	944	1.18
45	.06	145	.18125	245	.30625	345	.43125	445	.55625	545	.68125	645	.80625	745	.93125	845	1.05625	945	1.18125
46	.06	146	.1825	246	.3075	346	.4325	446	.5575	546	.6825	646	.8075	746	.9325	846	1.0575	946	1.1825
47	.06	147	.18375	247	.30875	347	.43375	447	.55875	547	.68375	647	.80875	747	.93375	847	1.05875	947	1.18375
48	.06	148	.185	248	.31	348	.435	448	.56	548	.685	648	.81	748	.935	848	1.06	948	1.185
49	.06	149	.18625	249	.31125	349	.43625	449	.56125	549	.68625	649	.81125	749	.93625	849	1.06125	949	1.18625
50	.06	150	.1875	250	.3125	350	.4375	450	.5625	550	.6875	650	.8125	750	.9375	850	1.0625	950	1.1875
51	.06	151	.18875	251	.31375	351	.43875	451	.56375	551	.68875	651	.81375	751	.93875	851	1.06375	951	1.18875
52	.07	152	.19	252	.315	352	.44	452	.565	552	.69	652	.815	752	.94	852	1.065	952	1.19
53	.07	153	.19125	253	.31625	353	.44125	453	.56625	553	.69125	653	.81625	753	.94125	853	1.06625	953	1.19125
54	.07	154	.1925	254	.3175	354	.4425	454	.5675	554	.6925	654	.8175	754	.9425	854	1.0675	954	1.1925
55	.07	155	.19375	255	.31875	355	.44375	455	.56875	555	.69375	655	.81875	755	.94375	855	1.06875	955	1.19375
56	.07	156	.195	256	.32	356	.445	456	.57	556	.695	656	.82	756	.945	856	1.07	956	1.195
57	.07	157	.19625	257	.32125	357	.44625	457	.57125	557	.69625	657	.82125	757	.94625	857	1.07125	957	1.19625
58	.07	158	.1975	258	.3225	358	.4475	458	.5725	558	.6975	658	.8225	758	.9475	858	1.0725	958	1.1975
59	.07	159	.19875	259	.32375	359	.44875	459	.57375	559	.69875	659	.82375	759	.94875	859	1.07375	959	1.19875
60	.08	160	.20	260	.325	360	.45	460	.575	560	.70	660	.825	760	.95	860	1.075	960	1.20
61	.08	161	.20125	261	.32625	361	.45125	461	.57625	561	.70125	661	.82625	761	.95125	861	1.07625	961	1.20125
62	.08	162	.2025	262	.3275	362	.4525	462	.5775	562	.7025	662	.8275	762	.9525	862	1.0775	962	1.2025
63	.08	163	.20375	263	.32875	363	.45375	463	.57875	563	.70375	663	.82875	763	.95375	863	1.07875	963	1.20375
64	.08	164	.205	264	.33	364	.455	464	.58	564	.705	664	.83	764	.955	864	1.08	964	1.205
65	.08	165	.20625	265	.33125	365	.45625	465	.58125	565	.70625	665	.83125	765	.95625	865	1.08125	965	1.20625
66	.08	166	.2075	266	.3325	366	.4575	466	.5825	566	.7075	666	.8325	766	.9575	866	1.0825	966	1.2075
67	.08	167	.20875	267	.33375	367	.45875	467	.58375	567	.70875	667	.83375	767	.95875	867	1.08375	967	1.20875
68	.09	168	.21	268	.335	368	.46	468	.585	568	.71	668	.835	768	.96	868	1.085	968	1.21
69	.09	169	.21125	269	.33625	369	.46125	469	.58625	569	.71125	669	.83625	769	.96125	869	1.08625	969	1.2



10  
Days.

FIVE PER CENT.

		100	.13889	200	.27778	300	.41667	400	.55556	500	.69444	600	.83333	700	.97222	800	1.11111	900	1.25
1		101	.14028	201	.27917	301	.41806	401	.55694	501	.69583	601	.83472	701	.97361	801	1.1125	901	1.25139
2		102	.14167	202	.28056	302	.41944	402	.55833	502	.69722	602	.83611	702	.975	802	1.11389	902	1.25278
3		103	.14306	203	.28194	303	.42083	403	.55972	503	.69861	603	.8375	703	.97639	803	1.11528	903	1.25417
4	.01	104	.14444	204	.28333	304	.42222	404	.56111	504	.70	604	.83889	704	.97778	804	1.11667	904	1.25556
5	.01	105	.14583	205	.28472	305	.42361	405	.5625	505	.70139	605	.84028	705	.97917	805	1.11806	905	1.25694
6	.01	106	.14722	206	.28611	306	.425	406	.56389	506	.70278	606	.84167	706	.98056	806	1.11944	906	1.25833
7	.01	107	.14861	207	.2875	307	.42639	407	.56528	507	.70417	607	.84306	707	.98194	807	1.12083	907	1.25972
8	.01	108	.15	208	.28889	308	.42778	408	.56667	508	.70556	608	.84444	708	.98333	808	1.12222	908	1.26111
9	.01	109	.15139	209	.29028	309	.42917	409	.56806	509	.70694	609	.84583	709	.98472	809	1.12361	909	1.2625
10	.01	110	.15278	210	.29167	310	.43056	410	.56944	510	.70833	610	.84722	710	.98611	810	1.125	910	1.26389
11	.02	111	.15417	211	.29306	311	.43194	411	.57083	511	.70972	611	.84861	711	.9875	811	1.12639	911	1.26528
12	.02	112	.15556	212	.29444	312	.43333	412	.57222	512	.71111	612	.85	712	.98889	812	1.12778	912	1.26667
13	.02	113	.15694	213	.29583	313	.43472	413	.57361	513	.7125	613	.85139	713	.99028	813	1.12917	913	1.26806
14	.02	114	.15833	214	.29722	314	.43611	414	.575	514	.71389	614	.85278	714	.99167	814	1.13056	914	1.26944
15	.02	115	.15972	215	.29861	315	.4375	415	.57639	515	.71528	615	.85417	715	.99306	815	1.13194	915	1.27083
16	.02	116	.16111	216	.30	316	.43889	416	.57778	516	.71667	616	.85556	716	.99444	816	1.13333	916	1.27222
17	.02	117	.1625	217	.30139	317	.44028	417	.57917	517	.71806	617	.85694	717	.99583	817	1.13472	917	1.27361
18	.03	118	.16389	218	.30278	318	.44167	418	.58056	518	.71944	618	.85833	718	.99722	818	1.13611	918	1.275
19	.03	119	.16528	219	.30417	319	.44306	419	.58194	519	.72083	619	.85972	719	.99861	819	1.1375	919	1.27639
20	.03	120	.16667	220	.30556	320	.44444	420	.58333	520	.72222	620	.86111	720	1.00	820	1.13889	920	1.27778
21	.03	121	.16806	221	.30694	321	.44583	421	.58472	521	.72361	621	.8625	721	1.00139	821	1.14028	921	1.27917
22	.03	122	.16944	222	.30833	322	.44722	422	.58611	522	.725	622	.86389	722	1.00278	822	1.14167	922	1.28056
23	.03	123	.17083	223	.30972	323	.44861	423	.5875	523	.72639	623	.86528	723	1.00417	823	1.14306	923	1.28194
24	.03	124	.17222	224	.31111	324	.45	424	.58889	524	.72778	624	.86667	724	1.00556	824	1.14444	924	1.28333
25	.03	125	.17361	225	.3125	325	.45139	425	.59028	525	.72917	625	.86806	725	1.00694	825	1.14583	925	1.28472
26	.04	126	.175	226	.31389	326	.45278	426	.59167	526	.73056	626	.86944	726	1.00833	826	1.14722	926	1.28611
27	.04	127	.17639	227	.31528	327	.45417	427	.59306	527	.73194	627	.87083	727	1.00972	827	1.14861	927	1.2875
28	.04	128	.17778	228	.31667	328	.45556	428	.59444	528	.73333	628	.87222	728	1.01111	828	1.15	928	1.28889
29	.04	129	.17917	229	.31806	329	.45694	429	.59583	529	.73472	629	.87361	729	1.0125	829	1.15139	929	1.29028
30	.04	130	.18056	230	.31944	330	.45833	430	.59722	530	.73611	630	.875	730	1.01389	830	1.15278	930	1.29167
31	.04	131	.18194	231	.32083	331	.45972	431	.59861	531	.7375	631	.87639	731	1.01528	831	1.15417	931	1.29306
32	.04	132	.18333	232	.32222	332	.46111	432	.60	532	.73889	632	.87778	732	1.01667	832	1.15556	932	1.29444
33	.05	133	.18472	233	.32361	333	.4625	433	.60139	533	.74028	633	.87917	733	1.01806	833	1.15694	933	1.29583
34	.05	134	.18611	234	.325	334	.46389	434	.60278	534	.74167	634	.88056	734	1.01944	834	1.15833	934	1.29722
35	.05	135	.1875	235	.32639	335	.46528	435	.60417	535	.74306	635	.88194	735	1.02083	835	1.15972	935	1.29861
36	.05	136	.18889	236	.32778	336	.46667	436	.60556	536	.74444	636	.88333	736	1.02222	836	1.16111	936	1.30
37	.05	137	.19028	237	.32917	337	.46806	437	.60694	537	.74583	637	.88472	737	1.02361	837	1.1625	937	1.30139
38	.05	138	.19167	238	.33056	338	.46944	438	.60833	538	.74722	638	.88611	738	1.025	838	1.16389	938	1.30278
39	.05	139	.19306	239	.33194	339	.47083	439	.60972	539	.74861	639	.8875	739	1.02639	839	1.16528	939	1.30417
40	.06	140	.19444	240	.33333	340	.47222	440	.61111	540	.75	640	.88889	740	1.02778	840	1.16667	940	1.30556
41	.06	141	.19583	241	.33472	341	.47361	441	.6125	541	.75139	641	.89028	741	1.02917	841	1.16806	941	1.30694
42	.06	142	.19722	242	.33611	342	.475	442	.61389	542	.75278	642	.89167	742	1.03056	842	1.16944	942	1.30833
43	.06	143	.19861	243	.3375	343	.47639	443	.61528	543	.75417	643	.89306	743	1.03194	843	1.17083	943	1.30972
44	.06	144	.20	244	.33889	344	.47778	444	.61667	544	.75556	644	.89444	744	1.03333	844	1.17222	944	1.31111
45	.06	145	.20139	245	.34028	345	.47917	445	.61806	545	.75694	645	.89583	745	1.03472	845	1.17361	945	1.3125
46	.06	146	.20278	246	.34167	346	.48056	446	.61944	546	.75833	646	.89722	746	1.03611	846	1.175	946	1.31389
47	.07	147	.20417	247	.34306	347	.48194	447	.62083	547	.75972	647	.89861	747	1.0375	847	1.17639	947	1.31528
48	.07	148	.20556	248	.34444	348	.48333	448	.62222	548	.76111	648	.90	748	1.03889	848	1.17778	948	1.31667
49	.07	149	.20694	249	.34583	349	.48472	449	.62361	549	.7625	649	.90139	749	1.04028	849	1.17917	949	1.31806
50	.07	150	.20833	250	.34722	350	.48611	450	.625	550	.76389	650	.90278	750	1.04167	850	1.18056	950	1.31944
51	.07	151	.20972	251	.34861	351	.4875	451	.62639	551	.76528	651	.90417	751	1.04306	851	1.18194	951	1.32083
52	.07	152	.21111	252	.35	352	.48889	452	.62778	552	.76667	652	.90556	752	1.04444	852	1.18333	952	1.32222
53	.07	153	.2125	253	.35139	353	.49028	453	.62917	553	.76806	653	.90694	753	1.04583	853	1.18472	953	1.32361
54	.08	154	.21389	254	.35278	354	.49167	454	.63056	554	.76944	654	.90833	754	1.04722	854	1.18611	954	1.325
55	.08	155	.21528	255	.35417	355	.49306	455	.63194	555	.77083	655	.90972	755	1.04861	855	1.1875	955	1.32639
56	.08	156	.21667	256	.35556	356	.49444	456	.63333	556	.77222	656	.91111	756	1.05	856	1.18889	956	1.32778
57	.08	157	.21806	257	.35694	357	.49583	457	.63472	557	.77361	657	.9125	757	1.05139	857	1.19028	957	1.32917
58	.08	158	.21944	258	.35833	358	.49722	458	.63611	558	.775	658	.91389	758	1.05278	858	1.19167	958	1.33056
59	.08	159	.22083	259	.35972	359	.49861	459	.6375	559	.77639	659	.91528	759	1.05417	859	1.19306	959	1.33194
60	.08	160	.22222	260	.36111	360	.50	460	.63889	560	.77778	660	.91667	760	1.05556	860	1.19444	960	1.33333
61	.08	161	.22361	261	.3625	361	.50139	461	.64028	561	.77917	661	.91806	761	1.05694	861	1.19583	961	1.33472
62	.09	162	.225	262	.36389	362	.50278	462	.64167	562	.78056	662	.91944	762	1.05833	862	1.19722	962	1.33611
63	.09	163	.22639	263	.36528	363	.50417	463	.64306	563	.78194	663	.92083	763	1.05972	863	1.19861	963	1.3375
64	.09	164	.22778	264	.36667	364	.50556	464	.64444	564	.78333	664	.92222	764	1.06111	864	1.20	964	1.33889
65	.09	165	.22917	265	.36806	365	.50694	465	.64583	565	.78472	665	.92361	765	1.0625	865	1.20139	965	1.34028
66	.09	166	.23056	266	.36944	366	.50833	466	.64722	566	.78611	666	.925	766	1.06389	866	1.20278	966	1.34167
67</																			



FIVE PER CENT.

11  
Days.

1		100	.15278	200	.30556	300	.45833	400	.61111	500	.76389	600	.91667	700	1.06944	800	1.22222	900	1.375
2		101	.15431	201	.30708	301	.45986	401	.61264	501	.76542	601	.91819	701	1.07097	801	1.22375	901	1.37653
3		102	.15583	202	.30861	302	.46139	402	.61417	502	.76694	602	.91972	702	1.0725	802	1.22528	902	1.37806
4	.01	103	.15736	203	.31014	303	.46292	403	.61569	503	.76847	603	.92125	703	1.07403	803	1.22681	903	1.37958
5	.01	104	.15889	204	.31167	304	.46444	404	.61722	504	.77	604	.92278	704	1.07556	804	1.22833	904	1.38111
6	.01	105	.16042	205	.31319	305	.46597	405	.61875	505	.77153	605	.92431	705	1.07708	805	1.22986	905	1.38264
7	.01	106	.16194	206	.31472	306	.4675	406	.62028	506	.77306	606	.92583	706	1.07861	806	1.23139	906	1.38417
8	.01	107	.16347	207	.31625	307	.46903	407	.62181	507	.77458	607	.92736	707	1.08014	807	1.23292	907	1.38569
9	.01	108	.165	208	.31778	308	.47056	408	.62333	508	.77611	608	.92889	708	1.08167	808	1.23444	908	1.38722
		109	.16653	209	.31931	309	.47208	409	.62486	509	.77764	609	.93042	709	1.08319	809	1.23597	909	1.38875
10	.02	110	.16806	210	.32083	310	.47361	410	.62639	510	.77917	610	.93194	710	1.08472	810	1.2375	910	1.39028
11	.02	111	.16958	211	.32236	311	.47514	411	.62792	511	.78069	611	.93347	711	1.08625	811	1.23903	911	1.39181
12	.02	112	.17111	212	.32389	312	.47667	412	.62944	512	.78222	612	.935	712	1.08778	812	1.24056	912	1.39333
13	.02	113	.17264	213	.32542	313	.47819	413	.63097	513	.78375	613	.93653	713	1.08931	813	1.24208	913	1.39486
14	.02	114	.17417	214	.32694	314	.47972	414	.6325	514	.78528	614	.93806	714	1.09083	814	1.24361	914	1.39639
15	.02	115	.17569	215	.32847	315	.48125	415	.63403	515	.78681	615	.93958	715	1.09236	815	1.24514	915	1.39792
16	.02	116	.17722	216	.33	316	.48278	416	.63556	516	.78833	616	.94111	716	1.09389	816	1.24667	916	1.39944
17	.03	117	.17875	217	.33153	317	.48431	417	.63708	517	.78986	617	.94264	717	1.09542	817	1.24819	917	1.40097
18	.03	118	.18028	218	.33306	318	.48583	418	.63861	518	.79139	618	.94417	718	1.09694	818	1.24972	918	1.4025
19	.03	119	.18181	219	.33458	319	.48736	419	.64014	519	.79292	619	.94569	719	1.09847	819	1.25125	919	1.40403
20	.03	120	.18333	220	.33611	320	.48889	420	.64167	520	.79444	620	.94722	720	1.10	820	1.25278	920	1.40556
21	.03	121	.18486	221	.33764	321	.49042	421	.64319	521	.79597	621	.94875	721	1.10153	821	1.25431	921	1.40708
22	.03	122	.18639	222	.33917	322	.49194	422	.64472	522	.7975	622	.95028	722	1.10306	822	1.25583	922	1.40861
23	.04	123	.18792	223	.34069	323	.49347	423	.64625	523	.79903	623	.95181	723	1.10458	823	1.25736	923	1.41014
24	.04	124	.18944	224	.34222	324	.495	424	.64778	524	.80056	624	.95333	724	1.10611	824	1.25889	924	1.41167
25	.04	125	.19097	225	.34375	325	.49653	425	.64931	525	.80208	625	.95486	725	1.10764	825	1.26042	925	1.41319
26	.04	126	.1925	226	.34528	326	.49806	426	.65083	526	.80361	626	.95639	726	1.10917	826	1.26194	926	1.41472
27	.04	127	.19403	227	.34681	327	.49958	427	.65236	527	.80514	627	.95792	727	1.11069	827	1.26347	927	1.41625
28	.04	128	.19556	228	.34833	328	.50111	428	.65389	528	.80667	628	.95944	728	1.11222	828	1.265	928	1.41778
29	.04	129	.19708	229	.34986	329	.50264	429	.65542	529	.80819	629	.96097	729	1.11375	829	1.26653	929	1.41931
30	.05	130	.19861	230	.35139	330	.50417	430	.65694	530	.80972	630	.9625	730	1.11528	830	1.26806	930	1.42083
31	.05	131	.20014	231	.35292	331	.50569	431	.65847	531	.81125	631	.96403	731	1.11681	831	1.26958	931	1.42236
32	.05	132	.20167	232	.35444	332	.50722	432	.66	532	.81278	632	.96556	732	1.11833	832	1.27111	932	1.42389
33	.05	133	.20319	233	.35597	333	.50875	433	.66153	533	.81431	633	.96708	733	1.11986	833	1.27264	933	1.42542
34	.05	134	.20472	234	.3575	334	.51028	434	.66306	534	.81583	634	.96861	734	1.12139	834	1.27417	934	1.42694
35	.05	135	.20625	235	.35903	335	.51181	435	.66458	535	.81736	635	.97014	735	1.12292	835	1.27569	935	1.42847
36	.06	136	.20778	236	.36056	336	.51333	436	.66611	536	.81889	636	.97167	736	1.12444	836	1.27722	936	1.43
37	.06	137	.20931	237	.36208	337	.51486	437	.66764	537	.82042	637	.97319	737	1.12597	837	1.27875	937	1.43153
38	.06	138	.21083	238	.36361	338	.51639	438	.66917	538	.82194	638	.97472	738	1.1275	838	1.28028	938	1.43306
39	.06	139	.21236	239	.36514	339	.51792	439	.67069	539	.82347	639	.97625	739	1.12903	839	1.28181	939	1.43458
40	.06	140	.21389	240	.36667	340	.51944	440	.67222	540	.825	640	.97778	740	1.13056	840	1.28333	940	1.43611
41	.06	141	.21542	241	.36819	341	.52097	441	.67375	541	.82653	641	.97931	741	1.13208	841	1.28486	941	1.43764
42	.06	142	.21694	242	.36972	342	.5225	442	.67528	542	.82806	642	.98083	742	1.13361	842	1.28639	942	1.43917
43	.07	143	.21847	243	.37125	343	.52403	443	.67681	543	.82958	643	.98236	743	1.13514	843	1.28792	943	1.44069
44	.07	144	.22	244	.37278	344	.52556	444	.67833	544	.83111	644	.98389	744	1.13667	844	1.28944	944	1.44222
45	.07	145	.22153	245	.37431	345	.52708	445	.67986	545	.83264	645	.98542	745	1.13819	845	1.29097	945	1.44375
46	.07	146	.22306	246	.37583	346	.52861	446	.68139	546	.83417	646	.98694	746	1.13972	846	1.2925	946	1.44528
47	.07	147	.22458	247	.37736	347	.53014	447	.68292	547	.83569	647	.98847	747	1.14125	847	1.29403	947	1.44681
48	.07	148	.22611	248	.37889	348	.53167	448	.68444	548	.83722	648	.99	748	1.14278	848	1.29556	948	1.44833
49	.07	149	.22764	249	.38042	349	.53319	449	.68597	549	.83875	649	.99153	749	1.14431	849	1.29708	949	1.44986
50	.08	150	.22917	250	.38194	350	.53472	450	.6875	550	.84028	650	.99306	750	1.14583	850	1.29861	950	1.45139
51	.08	151	.23069	251	.38347	351	.53625	451	.68903	551	.84181	651	.99458	751	1.14736	851	1.30014	951	1.45292
52	.08	152	.23222	252	.385	352	.53778	452	.69056	552	.84333	652	.99611	752	1.14889	852	1.30167	952	1.45444
53	.08	153	.23375	253	.38653	353	.53931	453	.69208	553	.84486	653	.99764	753	1.15042	853	1.30319	953	1.45597
54	.08	154	.23528	254	.38806	354	.54083	454	.69361	554	.84639	654	.99917	754	1.15194	854	1.30472	954	1.4575
55	.08	155	.23681	255	.38958	355	.54236	455	.69514	555	.84792	655	1.00069	755	1.15347	855	1.30625	955	1.45903
56	.09	156	.23833	256	.39111	356	.54389	456	.69667	556	.84944	656	1.00222	756	1.155	856	1.30778	956	1.46056
57	.09	157	.23986	257	.39264	357	.54542	457	.69819	557	.85097	657	1.00375	757	1.15653	857	1.30931	957	1.46208
58	.09	158	.24139	258	.39417	358	.54694	458	.69972	558	.8525	658	1.00528	758	1.15806	858	1.31083	958	1.46361
59	.09	159	.24292	259	.39569	359	.54847	459	.70125	559	.85403	659	1.00681	759	1.15958	859	1.31236	959	1.46514
60	.09	160	.24444	260	.39722	360	.55	460	.70278	560	.85556	660	1.00833	760	1.16111	860	1.31389	960	1.46667
61	.09	161	.24597	261	.39875	361	.55153	461	.70431	561	.85708	661	1.00986	761	1.16264	861	1.31542	961	1.46819
62	.09	162	.2475	262	.40028	362	.55306	462	.70583	562	.85861	662	1.01139	762	1.16417	862	1.31694	962	1.46972
63	.10	163	.24903	263	.40181	363	.55458	463	.70736	563	.86014	663	1.01292	763	1.16569	863	1.31847	963	1.47125
64	.10	164	.25056	264	.40333	364	.55611	464	.70889	564	.86167	664	1.01444	764	1.16722	864	1.32	964	1.47278
65	.10	165	.25208	265	.40486	365	.55764	465	.71042	565	.86319	665	1.01597	765	1.16875	865	1.32153	965	1.47431</



12  
Days.

FIVE PER CENT.

		100	.16667	200	.33333	300	.50	400	.66667	500	.83333	600	1.00	700	1.16667	800	1.33333	900	1.50
1		101	.16833	201	.335	301	.50167	401	.66833	501	.835	601	1.00167	701	1.16833	801	1.335	901	1.50167
2		102	.17	202	.33667	302	.50333	402	.67	502	.83667	602	1.00333	702	1.17	802	1.33667	902	1.50333
3	.01	103	.17167	203	.33833	303	.505	403	.67167	503	.83833	603	1.005	703	1.17167	803	1.33833	903	1.505
4	.01	104	.17333	204	.34	304	.50667	404	.67333	504	.84	604	1.00667	704	1.17333	804	1.34	904	1.50667
5	.01	105	.175	205	.34167	305	.50833	405	.675	505	.84167	605	1.00833	705	1.175	805	1.34167	905	1.50833
6	.01	106	.17667	206	.34333	306	.51	406	.67667	506	.84333	606	1.01	706	1.17667	806	1.34333	906	1.51
7	.01	107	.17833	207	.345	307	.51167	407	.67833	507	.845	607	1.01167	707	1.17833	807	1.345	907	1.51167
8	.01	108	.18	208	.34667	308	.51333	408	.68	508	.84667	608	1.01333	708	1.18	808	1.34667	908	1.51333
9	.02	109	.18167	209	.34833	309	.515	409	.68167	509	.84833	609	1.015	709	1.18167	809	1.34833	909	1.515
10	.02	110	.18333	210	.35	310	.51667	410	.68333	510	.85	610	1.01667	710	1.18333	810	1.35	910	1.51667
11	.02	111	.185	211	.35167	311	.51833	411	.685	511	.85167	611	1.01833	711	1.185	811	1.35167	911	1.51833
12	.02	112	.18667	212	.35333	312	.52	412	.68667	512	.85333	612	1.02	712	1.18667	812	1.35333	912	1.52
13	.02	113	.18833	213	.355	313	.52167	413	.68833	513	.855	613	1.02167	713	1.18833	813	1.355	913	1.52167
14	.02	114	.19	214	.35667	314	.52333	414	.69	514	.85667	614	1.02333	714	1.19	814	1.35667	914	1.52333
15	.03	115	.19167	215	.35833	315	.525	415	.69167	515	.85833	615	1.025	715	1.19167	815	1.35833	915	1.525
16	.03	116	.19333	216	.36	316	.52667	416	.69333	516	.86	616	1.02667	716	1.19333	816	1.36	916	1.52667
17	.03	117	.195	217	.36167	317	.52833	417	.695	517	.86167	617	1.02833	717	1.195	817	1.36167	917	1.52833
18	.03	118	.19667	218	.36333	318	.53	418	.69667	518	.86333	618	1.03	718	1.19667	818	1.36333	918	1.53
19	.03	119	.19833	219	.365	319	.53167	419	.69833	519	.865	619	1.03167	719	1.19833	819	1.365	919	1.53167
20	.03	120	.20	220	.36667	320	.53333	420	.70	520	.86667	620	1.03333	720	1.20	820	1.36667	920	1.53333
21	.04	121	.20167	221	.36833	321	.535	421	.70167	521	.86833	621	1.035	721	1.20167	821	1.36833	921	1.535
22	.04	122	.20333	222	.37	322	.53667	422	.70333	522	.87	622	1.03667	722	1.20333	822	1.37	922	1.53667
23	.04	123	.205	223	.37167	323	.53833	423	.705	523	.87167	623	1.03833	723	1.205	823	1.37167	923	1.53833
24	.04	124	.20667	224	.37333	324	.54	424	.70667	524	.87333	624	1.04	724	1.20667	824	1.37333	924	1.54
25	.04	125	.20833	225	.375	325	.54167	425	.70833	525	.875	625	1.04167	725	1.20833	825	1.375	925	1.54167
26	.04	126	.21	226	.37667	326	.54333	426	.71	526	.87667	626	1.04333	726	1.21	826	1.37667	926	1.54333
27	.05	127	.21167	227	.37833	327	.545	427	.71167	527	.87833	627	1.045	727	1.21167	827	1.37833	927	1.545
28	.05	128	.21333	228	.38	328	.54667	428	.71333	528	.88	628	1.04667	728	1.21333	828	1.38	928	1.54667
29	.05	129	.215	229	.38167	329	.54833	429	.715	529	.88167	629	1.04833	729	1.215	829	1.38167	929	1.54833
30	.05	130	.21667	230	.38333	330	.55	430	.71667	530	.88333	630	1.05	730	1.21667	830	1.38333	930	1.55
31	.05	131	.21833	231	.385	331	.55167	431	.71833	531	.885	631	1.05167	731	1.21833	831	1.385	931	1.55167
32	.05	132	.22	232	.38667	332	.55333	432	.72	532	.88667	632	1.05333	732	1.22	832	1.38667	932	1.55333
33	.06	133	.22167	233	.38833	333	.555	433	.72167	533	.88833	633	1.055	733	1.22167	833	1.38833	933	1.555
34	.06	134	.22333	234	.39	334	.55667	434	.72333	534	.89	634	1.05667	734	1.22333	834	1.39	934	1.55667
35	.06	135	.225	235	.39167	335	.55833	435	.725	535	.89167	635	1.05833	735	1.225	835	1.39167	935	1.55833
36	.06	136	.22667	236	.39333	336	.56	436	.72667	536	.89333	636	1.06	736	1.22667	836	1.39333	936	1.56
37	.06	137	.22833	237	.395	337	.56167	437	.72833	537	.895	637	1.06167	737	1.22833	837	1.395	937	1.56167
38	.06	138	.23	238	.39667	338	.56333	438	.73	538	.89667	638	1.06333	738	1.23	838	1.39667	938	1.56333
39	.07	139	.23167	239	.39833	339	.565	439	.73167	539	.89833	639	1.065	739	1.23167	839	1.39833	939	1.565
40	.07	140	.23333	240	.40	340	.56667	440	.73333	540	.90	640	1.06667	740	1.23333	840	1.40	940	1.56667
41	.07	141	.235	241	.40167	341	.56833	441	.735	541	.90167	641	1.06833	741	1.235	841	1.40167	941	1.56833
42	.07	142	.23667	242	.40333	342	.57	442	.73667	542	.90333	642	1.07	742	1.23667	842	1.40333	942	1.57
43	.07	143	.23833	243	.405	343	.57167	443	.73833	543	.905	643	1.07167	743	1.23833	843	1.405	943	1.57167
44	.07	144	.24	244	.40667	344	.57333	444	.74	544	.90667	644	1.07333	744	1.24	844	1.40667	944	1.57333
45	.08	145	.24167	245	.40833	345	.575	445	.74167	545	.90833	645	1.075	745	1.24167	845	1.40833	945	1.575
46	.08	146	.24333	246	.41	346	.57667	446	.74333	546	.91	646	1.07667	746	1.24333	846	1.41	946	1.57667
47	.08	147	.245	247	.41167	347	.57833	447	.745	547	.91167	647	1.07833	747	1.245	847	1.41167	947	1.57833
48	.08	148	.24667	248	.41333	348	.58	448	.74667	548	.91333	648	1.08	748	1.24667	848	1.41333	948	1.58
49	.08	149	.24833	249	.415	349	.58167	449	.74833	549	.915	649	1.08167	749	1.24833	849	1.415	949	1.58167
50	.08	150	.25	250	.41667	350	.58333	450	.75	550	.91667	650	1.08333	750	1.25	850	1.41667	950	1.58333
51	.09	151	.25167	251	.41833	351	.585	451	.75167	551	.91833	651	1.085	751	1.25167	851	1.41833	951	1.585
52	.09	152	.25333	252	.42	352	.58667	452	.75333	552	.92	652	1.08667	752	1.25333	852	1.42	952	1.58667
53	.09	153	.255	253	.42167	353	.58833	453	.755	553	.92167	653	1.08833	753	1.255	853	1.42167	953	1.58833
54	.09	154	.25667	254	.42333	354	.59	454	.75667	554	.92333	654	1.09	754	1.25667	854	1.42333	954	1.59
55	.09	155	.25833	255	.425	355	.59167	455	.75833	555	.925	655	1.09167	755	1.25833	855	1.425	955	1.59167
56	.09	156	.26	256	.42667	356	.59333	456	.76	556	.92667	656	1.09333	756	1.26	856	1.42667	956	1.59333
57	.10	157	.26167	257	.42833	357	.595	457	.76167	557	.92833	657	1.095	757	1.26167	857	1.42833	957	1.595
58	.10	158	.26333	258	.43	358	.59667	458	.76333	558	.93	658	1.09667	758	1.26333	858	1.43	958	1.59667
59	.10	159	.265	259	.43167	359	.59833	459	.765	559	.93167	659	1.09833	759	1.265	859	1.43167	959	1.59833
60	.10	160	.26667	260	.43333	360	.60	460	.76667	560	.93333	660	1.10	760	1.26667	860	1.43333	960	1.60
61	.10	161	.26833	261	.435	361	.60167	461	.76833	561	.935	661	1.10167	761	1.26833	861	1.435	961	1.60167
62	.10	162	.27	262	.43667	362	.60333	462	.77	562	.93667	662	1.10333	762	1.27	862	1.43667	962	1.60333
63	.11	163	.27167	263	.43833	363	.605	463	.77167	563	.93833	663	1.105	763	1.27167	863	1.43833	963	1.605
64	.11	164	.27333	264	.44	364	.60667	464	.77333	564	.94	664	1.10667	764	1.27333	864	1.44	964	1.60667
65	.11	165	.275	265	.44167	365	.60833	465	.775	565	.94167	665	1.10833	765	1.275	865	1.44167	965	1.60833
66	.11	166	.27667	266	.44333	366	.61	466	.77667	566	.94333	666	1.11	766	1.27667	866	1.44333	966	1.61
67	.11	167	.27833	267	.445	367	.61167	467	.77833	567	.945	667	1.11167	767	1.27833	867	1.445	967	1.61167
68	.11	168	.28																



# FIVE PER CENT.

13  
Days.

1		100	.18056	200	.36111	300	.54167	400	.72222	500	.90278	600	1.08333	700	1.26389	800	1.44444	900	1.625
2		101	.18236	201	.36292	301	.54347	401	.72403	501	.90458	601	1.08514	701	1.26569	801	1.44625	901	1.62681
3	.01	102	.18417	202	.36472	302	.54528	402	.72583	502	.90639	602	1.08694	702	1.2675	802	1.44806	902	1.62861
4	.01	103	.18597	203	.36653	303	.54708	403	.72764	503	.90819	603	1.08875	703	1.26931	803	1.44986	903	1.63042
5	.01	104	.18778	204	.36833	304	.54889	404	.72944	504	.91	604	1.09056	704	1.27111	804	1.45167	904	1.63222
6	.01	105	.18958	205	.37014	305	.55069	405	.73125	505	.91181	605	1.09236	705	1.27292	805	1.45347	905	1.63403
7	.01	106	.19139	206	.37194	306	.5525	406	.73306	506	.91361	606	1.09417	706	1.27472	806	1.45528	906	1.63583
8	.01	107	.19319	207	.37375	307	.55431	407	.73486	507	.91542	607	1.09597	707	1.27653	807	1.45708	907	1.63764
9	.02	108	.195	208	.37556	308	.55611	408	.73667	508	.91722	608	1.09778	708	1.27833	808	1.45889	908	1.63944
10	.02	109	.19681	209	.37736	309	.55792	409	.73847	509	.91903	609	1.09958	709	1.28014	809	1.46069	909	1.64125
11	.02	110	.19861	210	.37917	310	.55972	410	.74028	510	.92083	610	1.10139	710	1.28194	810	1.4625	910	1.64306
12	.02	111	.20042	211	.38097	311	.56153	411	.74208	511	.92264	611	1.10319	711	1.28375	811	1.46431	911	1.64486
13	.02	112	.20222	212	.38278	312	.56333	412	.74389	512	.92444	612	1.105	712	1.28556	812	1.46611	912	1.64667
14	.03	113	.20403	213	.38458	313	.56514	413	.74569	513	.92625	613	1.10681	713	1.28736	813	1.46792	913	1.64847
15	.03	114	.20583	214	.38639	314	.56694	414	.7475	514	.92806	614	1.10861	714	1.28917	814	1.46972	914	1.65028
16	.03	115	.20764	215	.38819	315	.56875	415	.74931	515	.92986	615	1.11042	715	1.29097	815	1.47153	915	1.65208
17	.03	116	.20944	216	.39	316	.57056	416	.75111	516	.93167	616	1.11222	716	1.29278	816	1.47333	916	1.65389
18	.03	117	.21125	217	.39181	317	.57236	417	.75292	517	.93347	617	1.11403	717	1.29458	817	1.47514	917	1.65569
19	.03	118	.21306	218	.39361	318	.57417	418	.75472	518	.93528	618	1.11583	718	1.29639	818	1.47694	918	1.6575
20	.04	119	.21486	219	.39542	319	.57597	419	.75653	519	.93708	619	1.11764	719	1.29819	819	1.47875	919	1.65931
21	.04	120	.21667	220	.39722	320	.57778	420	.75833	520	.93889	620	1.11944	720	1.30	820	1.48056	920	1.66111
22	.04	121	.21847	221	.39903	321	.57958	421	.76014	521	.94069	621	1.12125	721	1.30181	821	1.48236	921	1.66292
23	.04	122	.22028	222	.40083	322	.58139	422	.76194	522	.9425	622	1.12306	722	1.30361	822	1.48417	922	1.66472
24	.04	123	.22208	223	.40264	323	.58319	423	.76375	523	.94431	623	1.12486	723	1.30542	823	1.48597	923	1.66653
25	.05	124	.22389	224	.40444	324	.585	424	.76556	524	.94611	624	1.12667	724	1.30722	824	1.48778	924	1.66833
26	.05	125	.22569	225	.40625	325	.58681	425	.76736	525	.94792	625	1.12847	725	1.30903	825	1.48958	925	1.67014
27	.05	126	.2275	226	.40806	326	.58861	426	.76917	526	.94972	626	1.13028	726	1.31083	826	1.49139	926	1.67194
28	.05	127	.22931	227	.40986	327	.59042	427	.77097	527	.95153	627	1.13208	727	1.31264	827	1.49319	927	1.67375
29	.05	128	.23111	228	.41167	328	.59222	428	.77278	528	.95333	628	1.13389	728	1.31444	828	1.495	928	1.67556
30	.05	129	.23292	229	.41347	329	.59403	429	.77458	529	.95514	629	1.13569	729	1.31625	829	1.49681	929	1.67736
31	.06	130	.23472	230	.41528	330	.59583	430	.77639	530	.95694	630	1.1375	730	1.31806	830	1.49861	930	1.67917
32	.06	131	.23653	231	.41708	331	.59764	431	.77819	531	.95875	631	1.13931	731	1.31986	831	1.50042	931	1.68097
33	.06	132	.23833	232	.41889	332	.59944	432	.78	532	.96056	632	1.14111	732	1.32167	832	1.50222	932	1.68278
34	.06	133	.24014	233	.42069	333	.60125	433	.78181	533	.96236	633	1.14292	733	1.32347	833	1.50403	933	1.68458
35	.06	134	.24194	234	.4225	334	.60306	434	.78361	534	.96417	634	1.14472	734	1.32528	834	1.50583	934	1.68639
36	.07	135	.24375	235	.42431	335	.60486	435	.78542	535	.96597	635	1.14653	735	1.32708	835	1.50764	935	1.68819
37	.07	136	.24556	236	.42611	336	.60667	436	.78722	536	.96778	636	1.14833	736	1.32889	836	1.50944	936	1.69
38	.07	137	.24736	237	.42792	337	.60847	437	.78903	537	.96958	637	1.15014	737	1.33069	837	1.51125	937	1.69181
39	.07	138	.24917	238	.42972	338	.61028	438	.79083	538	.97139	638	1.15194	738	1.3325	838	1.51306	938	1.69361
40	.07	139	.25097	239	.43153	339	.61208	439	.79264	539	.97319	639	1.15375	739	1.33431	839	1.51486	939	1.69542
41	.07	140	.25278	240	.43333	340	.61389	440	.79444	540	.975	640	1.15556	740	1.33611	840	1.51667	940	1.69722
42	.08	141	.25458	241	.43514	341	.61569	441	.79625	541	.97681	641	1.15736	741	1.33792	841	1.51847	941	1.69903
43	.08	142	.25639	242	.43694	342	.6175	442	.79806	542	.97861	642	1.15917	742	1.33972	842	1.52028	942	1.70083
44	.08	143	.25819	243	.43875	343	.61931	443	.79986	543	.98042	643	1.16097	743	1.34153	843	1.52208	943	1.70264
45	.08	144	.26	244	.44056	344	.62111	444	.80167	544	.98222	644	1.16278	744	1.34333	844	1.52389	944	1.70444
46	.08	145	.26181	245	.44236	345	.62292	445	.80347	545	.98403	645	1.16458	745	1.34514	845	1.52569	945	1.70625
47	.08	146	.26361	246	.44417	346	.62472	446	.80528	546	.98583	646	1.16639	746	1.34694	846	1.5275	946	1.70806
48	.09	147	.26542	247	.44597	347	.62653	447	.80708	547	.98764	647	1.16819	747	1.34875	847	1.52931	947	1.70986
49	.09	148	.26722	248	.44778	348	.62833	448	.80889	548	.98944	648	1.17	748	1.35056	848	1.53111	948	1.71167
50	.09	149	.26903	249	.44958	349	.63014	449	.81069	549	.99125	649	1.17181	749	1.35236	849	1.53292	949	1.71347
51	.09	150	.27083	250	.45139	350	.63194	450	.8125	550	.99306	650	1.17361	750	1.35417	850	1.53472	950	1.71528
52	.09	151	.27264	251	.45319	351	.63375	451	.81431	551	.99486	651	1.17542	751	1.35597	851	1.53653	951	1.71708
53	.10	152	.27444	252	.455	352	.63556	452	.81611	552	.99667	652	1.17722	752	1.35778	852	1.53833	952	1.71889
54	.10	153	.27625	253	.45681	353	.63736	453	.81792	553	.99847	653	1.17903	753	1.35958	853	1.54014	953	1.72069
55	.10	154	.27806	254	.45861	354	.63917	454	.81972	554	1.00028	654	1.18083	754	1.36139	854	1.54194	954	1.7225
56	.10	155	.27986	255	.46042	355	.64097	455	.82153	555	1.00208	655	1.18264	755	1.36319	855	1.54375	955	1.72431
57	.10	156	.28167	256	.46222	356	.64278	456	.82333	556	1.00389	656	1.18444	756	1.365	856	1.54556	956	1.72611
58	.10	157	.28347	257	.46403	357	.64458	457	.82514	557	1.00569	657	1.18625	757	1.36681	857	1.54736	957	1.72792
59	.11	158	.28528	258	.46583	358	.64639	458	.82694	558	1.0075	658	1.18806	758	1.36861	858	1.54917	958	1.72972
60	.11	159	.28708	259	.46764	359	.64819	459	.82875	559	1.00931	659	1.18986	759	1.37042	859	1.55097	959	1.73153
61	.11	160	.28889	260	.46944	360	.65	460	.83056	560	1.01111	660	1.19167	760	1.37222	860	1.55278	960	1.73333
62	.11	161	.29069	261	.47125	361	.65181	461	.83236	561	1.01292	661	1.19347	761	1.37403	861	1.55458	961	1.73514
63	.11	162	.2925	262	.47306	362	.65361	462	.83417	562	1.01472	662	1.19528	762	1.37583	862	1.55639	962	1.73694
64	.12	163	.29431	263	.47486	363	.65542	463	.83597	563	1.01653	663	1.19708	763	1.37764	863	1.55819	963	1.73875
65	.12	164	.29611	264	.47667	364	.65722	464	.83778	564	1.01833	664	1.19889	764	1.37944	864	1.56	964	1.74056
66	.12	165	.29792	265															



14  
Days.

FIVE PER CENT.

		100	.19444	200	.38889	300	.58333	400	.77778	500	.97222	600	1.16667	700	1.36111	800	1.55556	900	1.75
1		101	.19639	201	.39083	301	.58528	401	.77972	501	.97417	601	1.16861	701	1.36306	801	1.5575	901	1.75194
2		102	.19833	202	.39278	302	.58722	402	.78167	502	.97611	602	1.17056	702	1.365	802	1.55944	902	1.75389
3	.01	103	.20028	203	.39472	303	.58917	403	.78361	503	.97806	603	1.1725	703	1.36694	803	1.56139	903	1.75583
4	.01	104	.20222	204	.39667	304	.59111	404	.78556	504	.98	604	1.17444	704	1.36889	804	1.56333	904	1.75778
5	.01	105	.20417	205	.39861	305	.59306	405	.7875	505	.98194	605	1.17639	705	1.37083	805	1.56528	905	1.75972
6	.01	106	.20611	206	.40056	306	.595	406	.78944	506	.98389	606	1.17833	706	1.37278	806	1.56722	906	1.76167
7	.01	107	.20806	207	.4025	307	.59694	407	.79139	507	.98583	607	1.18028	707	1.37472	807	1.56917	907	1.76361
8	.02	108	.21	208	.40444	308	.59889	408	.79333	508	.98778	608	1.18222	708	1.37667	808	1.57111	908	1.76556
9	.02	109	.21194	209	.40639	309	.60083	409	.79528	509	.98972	609	1.18417	709	1.37861	809	1.57306	909	1.7675
10	.02	110	.21389	210	.40833	310	.60278	410	.79722	510	.99167	610	1.18611	710	1.38056	810	1.575	910	1.76944
11	.02	111	.21583	211	.41028	311	.60472	411	.79917	511	.99361	611	1.18806	711	1.3825	811	1.57694	911	1.77139
12	.02	112	.21778	212	.41222	312	.60667	412	.80111	512	.99556	612	1.19	712	1.38444	812	1.57889	912	1.77333
13	.03	113	.21972	213	.41417	313	.60861	413	.80306	513	.9975	613	1.19194	713	1.38639	813	1.58083	913	1.77528
14	.03	114	.22167	214	.41611	314	.61056	414	.805	514	.99944	614	1.19389	714	1.38833	814	1.58278	914	1.77722
15	.03	115	.22361	215	.41806	315	.6125	415	.80694	515	1.00139	615	1.19583	715	1.39028	815	1.58472	915	1.77917
16	.03	116	.22556	216	.42	316	.61444	416	.80889	516	1.00333	616	1.19778	716	1.39222	816	1.58667	916	1.78111
17	.03	117	.2275	217	.42194	317	.61639	417	.81083	517	1.00528	617	1.19972	717	1.39417	817	1.58861	917	1.78306
18	.04	118	.22944	218	.42389	318	.61833	418	.81278	518	1.00722	618	1.20167	718	1.39611	818	1.59056	918	1.785
19	.04	119	.23139	219	.42583	319	.62028	419	.81472	519	1.00917	619	1.20361	719	1.39806	819	1.5925	919	1.78694
20	.04	120	.23333	220	.42778	320	.62222	420	.81667	520	1.01111	620	1.20556	720	1.40	820	1.59444	920	1.78889
21	.04	121	.23528	221	.42972	321	.62417	421	.81861	521	1.01306	621	1.2075	721	1.40194	821	1.59639	921	1.79083
22	.04	122	.23722	222	.43167	322	.62611	422	.82056	522	1.015	622	1.20944	722	1.40389	822	1.59833	922	1.79278
23	.04	123	.23917	223	.43361	323	.62806	423	.8225	523	1.01694	623	1.21139	723	1.40583	823	1.60028	923	1.79472
24	.05	124	.24111	224	.43556	324	.63	424	.82444	524	1.01889	624	1.21333	724	1.40778	824	1.60222	924	1.79667
25	.05	125	.24306	225	.4375	325	.63194	425	.82639	525	1.02083	625	1.21528	725	1.40972	825	1.60417	925	1.79861
26	.05	126	.245	226	.43944	326	.63389	426	.82833	526	1.02278	626	1.21722	726	1.41167	826	1.60611	926	1.80056
27	.05	127	.24694	227	.44139	327	.63583	427	.83028	527	1.02472	627	1.21917	727	1.41361	827	1.60806	927	1.8025
28	.05	128	.24889	228	.44333	328	.63778	428	.83222	528	1.02667	628	1.22111	728	1.41556	828	1.61	928	1.80444
29	.06	129	.25083	229	.44528	329	.63972	429	.83417	529	1.02861	629	1.22306	729	1.4175	829	1.61194	929	1.80639
30	.06	130	.25278	230	.44722	330	.64167	430	.83611	530	1.03056	630	1.225	730	1.41944	830	1.61389	930	1.80833
31	.06	131	.25472	231	.44917	331	.64361	431	.83806	531	1.0325	631	1.22694	731	1.42139	831	1.61583	931	1.81028
32	.06	132	.25667	232	.45111	332	.64556	432	.84	532	1.03444	632	1.22889	732	1.42333	832	1.61778	932	1.81222
33	.06	133	.25861	233	.45306	333	.6475	433	.84194	533	1.03639	633	1.23083	733	1.42528	833	1.61972	933	1.81417
34	.07	134	.26056	234	.455	334	.64944	434	.84389	534	1.03833	634	1.23278	734	1.42722	834	1.62167	934	1.81611
35	.07	135	.2625	235	.45694	335	.65139	435	.84583	535	1.04028	635	1.23472	735	1.42917	835	1.62361	935	1.81806
36	.07	136	.26444	236	.45889	336	.65333	436	.84778	536	1.04222	636	1.23667	736	1.43111	836	1.62556	936	1.82
37	.07	137	.26639	237	.46083	337	.65528	437	.84972	537	1.04417	637	1.23861	737	1.43306	837	1.6275	937	1.82194
38	.07	138	.26833	238	.46278	338	.65722	438	.85167	538	1.04611	638	1.24056	738	1.435	838	1.62944	938	1.82389
39	.08	139	.27028	239	.46472	339	.65917	439	.85361	539	1.04806	639	1.2425	739	1.43694	839	1.63139	939	1.82583
40	.08	140	.27222	240	.46667	340	.66111	440	.85556	540	1.05	640	1.24444	740	1.43889	840	1.63333	940	1.82778
41	.08	141	.27417	241	.46861	341	.66306	441	.8575	541	1.05194	641	1.24639	741	1.44083	841	1.63528	941	1.82972
42	.08	142	.27611	242	.47056	342	.665	442	.85944	542	1.05389	642	1.24833	742	1.44278	842	1.63722	942	1.83167
43	.08	143	.27806	243	.4725	343	.66694	443	.86139	543	1.05583	643	1.25028	743	1.44472	843	1.63917	943	1.83361
44	.09	144	.28	244	.47444	344	.66889	444	.86333	544	1.05778	644	1.25222	744	1.44667	844	1.64111	944	1.83556
45	.09	145	.28194	245	.47639	345	.67083	445	.86528	545	1.05972	645	1.25417	745	1.44861	845	1.64306	945	1.8375
46	.09	146	.28389	246	.47833	346	.67278	446	.86722	546	1.06167	646	1.25611	746	1.45056	846	1.645	946	1.83944
47	.09	147	.28583	247	.48028	347	.67472	447	.86917	547	1.06361	647	1.25806	747	1.4525	847	1.64694	947	1.84139
48	.09	148	.28778	248	.48222	348	.67667	448	.87111	548	1.06556	648	1.26	748	1.45444	848	1.64889	948	1.84333
49	.10	149	.28972	249	.48417	349	.67861	449	.87306	549	1.0675	649	1.26194	749	1.45639	849	1.65083	949	1.84528
50	.10	150	.29167	250	.48611	350	.68056	450	.875	550	1.06944	650	1.26389	750	1.45833	850	1.65278	950	1.84722
51	.10	151	.29361	251	.48806	351	.6825	451	.87694	551	1.07139	651	1.26583	751	1.46028	851	1.65472	951	1.84917
52	.10	152	.29556	252	.49	352	.68444	452	.87889	552	1.07333	652	1.26778	752	1.46222	852	1.65667	952	1.85111
53	.10	153	.2975	253	.49194	353	.68639	453	.88083	553	1.07528	653	1.26972	753	1.46417	853	1.65861	953	1.85306
54	.11	154	.29944	254	.49389	354	.68833	454	.88278	554	1.07722	654	1.27167	754	1.46611	854	1.66056	954	1.855
55	.11	155	.30139	255	.49583	355	.69028	455	.88472	555	1.07917	655	1.27361	755	1.46806	855	1.6625	955	1.85694
56	.11	156	.30333	256	.49778	356	.69222	456	.88667	556	1.08111	656	1.27556	756	1.47	856	1.66444	956	1.85889
57	.11	157	.30528	257	.49972	357	.69417	457	.88861	557	1.08306	657	1.2775	757	1.47194	857	1.66639	957	1.86083
58	.11	158	.30722	258	.50167	358	.69611	458	.89056	558	1.085	658	1.27944	758	1.47389	858	1.66833	958	1.86278
59	.11	159	.30917	259	.50361	359	.69806	459	.8925	559	1.08694	659	1.28139	759	1.47583	859	1.67028	959	1.86472
60	.12	160	.31111	260	.50556	360	.70	460	.89444	560	1.08889	660	1.28333	760	1.47778	860	1.67222	960	1.86667
61	.12	161	.31306	261	.5075	361	.70194	461	.89639	561	1.09083	661	1.28528	761	1.47972	861	1.67417	961	1.86861
62	.12	162	.315	262	.50944	362	.70389	462	.89833	562	1.09278	662	1.28722	762	1.48167	862	1.67611	962	1.87056
63	.12	163	.31694	263	.51139	363	.70583	463	.90028	563	1.09472	663	1.28917	763	1.48361	863	1.67806	963	1.8725
64	.12	164	.31889	264	.51333	364	.70778	464	.90222	564	1.09667	664	1.29111	764	1.48556	864	1.68	964	1.87444
65	.13	165	.32083	265	.51528	365	.70972	465	.90417	565	1.0								



FIVE PER CENT.

15  
Days.

		100	.20833	200	.41667	300	.625	400	.83333	500	1.04167	600	1.25	700	1.45833	800	1.66667	900	1.875
1		101	.21042	201	.41875	301	.62708	401	.83542	501	1.04375	601	1.25208	701	1.46042	801	1.66875	901	1.87708
2		102	.2125	202	.42083	302	.62917	402	.8375	502	1.04583	602	1.25417	702	1.4625	802	1.67083	902	1.87917
3	.01	103	.21458	203	.42292	303	.63125	403	.83958	503	1.04792	603	1.25625	703	1.46458	803	1.67292	903	1.88125
4	.01	104	.21667	204	.425	304	.63333	404	.84167	504	1.05	604	1.25833	704	1.46667	804	1.675	904	1.88333
5	.01	105	.21875	205	.42708	305	.63542	405	.84375	505	1.05208	605	1.26042	705	1.46875	805	1.67708	905	1.88542
6	.01	106	.22083	206	.42917	306	.6375	406	.84583	506	1.05417	606	1.2625	706	1.47083	806	1.67917	906	1.8875
7	.01	107	.22292	207	.43125	307	.63958	407	.84792	507	1.05625	607	1.26458	707	1.47292	807	1.68125	907	1.88958
8	.02	108	.225	208	.43333	308	.64167	408	.85	508	1.05833	608	1.26667	708	1.475	808	1.68333	908	1.89167
9	.02	109	.22708	209	.43542	309	.64375	409	.85208	509	1.06042	609	1.26875	709	1.47708	809	1.68542	909	1.89375
10	.02	110	.22917	210	.4375	310	.64583	410	.85417	510	1.0625	610	1.27083	710	1.47917	810	1.6875	910	1.89583
11	.02	111	.23125	211	.43958	311	.64792	411	.85625	511	1.06458	611	1.27292	711	1.48125	811	1.68958	911	1.89792
12	.03	112	.23333	212	.44167	312	.65	412	.85833	512	1.06667	612	1.275	712	1.48333	812	1.69167	912	1.90
13	.03	113	.23542	213	.44375	313	.65208	413	.86042	513	1.06875	613	1.27708	713	1.48542	813	1.69375	913	1.90208
14	.03	114	.2375	214	.44583	314	.65417	414	.8625	514	1.07083	614	1.27917	714	1.4875	814	1.69583	914	1.90417
15	.03	115	.23958	215	.44792	315	.65625	415	.86458	515	1.07292	615	1.28125	715	1.48958	815	1.69792	915	1.90625
16	.03	116	.24167	216	.45	316	.65833	416	.86667	516	1.075	616	1.28333	716	1.49167	816	1.70	916	1.90833
17	.04	117	.24375	217	.45208	317	.66042	417	.86875	517	1.07708	617	1.28542	717	1.49375	817	1.70208	917	1.91042
18	.04	118	.24583	218	.45417	318	.6625	418	.87083	518	1.07917	618	1.2875	718	1.49583	818	1.70417	918	1.9125
19	.04	119	.24792	219	.45625	319	.66458	419	.87292	519	1.08125	619	1.28958	719	1.49792	819	1.70625	919	1.91458
20	.04	120	.25	220	.45833	320	.66667	420	.875	520	1.08333	620	1.29167	720	1.50	820	1.70833	920	1.91667
21	.04	121	.25208	221	.46042	321	.66875	421	.87708	521	1.08542	621	1.29375	721	1.50208	821	1.71042	921	1.91875
22	.05	122	.25417	222	.4625	322	.67083	422	.87917	522	1.0875	622	1.29583	722	1.50417	822	1.7125	922	1.92083
23	.05	123	.25625	223	.46458	323	.67292	423	.88125	523	1.08958	623	1.29792	723	1.50625	823	1.71458	923	1.92292
24	.05	124	.25833	224	.46667	324	.675	424	.88333	524	1.09167	624	1.30	724	1.50833	824	1.71667	924	1.925
25	.05	125	.26042	225	.46875	325	.67708	425	.88542	525	1.09375	625	1.30208	725	1.51042	825	1.71875	925	1.92708
26	.05	126	.2625	226	.47083	326	.67917	426	.8875	526	1.09583	626	1.30417	726	1.5125	826	1.72083	926	1.92917
27	.06	127	.26458	227	.47292	327	.68125	427	.88958	527	1.09792	627	1.30625	727	1.51458	827	1.72292	927	1.93125
28	.06	128	.26667	228	.475	328	.68333	428	.89167	528	1.10	628	1.30833	728	1.51667	828	1.725	928	1.93333
29	.06	129	.26875	229	.47708	329	.68542	429	.89375	529	1.10208	629	1.31042	729	1.51875	829	1.72708	929	1.93542
30	.06	130	.27083	230	.47917	330	.6875	430	.89583	530	1.10417	630	1.3125	730	1.52083	830	1.72917	930	1.9375
31	.06	131	.27292	231	.48125	331	.68958	431	.89792	531	1.10625	631	1.31458	731	1.52292	831	1.73125	931	1.93958
32	.07	132	.275	232	.48333	332	.69167	432	.90	532	1.10833	632	1.31667	732	1.525	832	1.73333	932	1.94167
33	.07	133	.27708	233	.48542	333	.69375	433	.90208	533	1.11042	633	1.31875	733	1.52708	833	1.73542	933	1.94375
34	.07	134	.27917	234	.4875	334	.69583	434	.90417	534	1.1125	634	1.32083	734	1.52917	834	1.7375	934	1.94583
35	.07	135	.28125	235	.48958	335	.69792	435	.90625	535	1.11458	635	1.32292	735	1.53125	835	1.73958	935	1.94792
36	.08	136	.28333	236	.49167	336	.70	436	.90833	536	1.11667	636	1.325	736	1.53333	836	1.74167	936	1.95
37	.08	137	.28542	237	.49375	337	.70208	437	.91042	537	1.11875	637	1.32708	737	1.53542	837	1.74375	937	1.95208
38	.08	138	.2875	238	.49583	338	.70417	438	.9125	538	1.12083	638	1.32917	738	1.5375	838	1.74583	938	1.95417
39	.08	139	.28958	239	.49792	339	.70625	439	.91458	539	1.12292	639	1.33125	739	1.53958	839	1.74792	939	1.95625
40	.08	140	.29167	240	.50	340	.70833	440	.91667	540	1.125	640	1.33333	740	1.54167	840	1.75	940	1.95833
41	.09	141	.29375	241	.50208	341	.71042	441	.91875	541	1.12708	641	1.33542	741	1.54375	841	1.75208	941	1.96042
42	.09	142	.29583	242	.50417	342	.7125	442	.92083	542	1.12917	642	1.3375	742	1.54583	842	1.75417	942	1.9625
43	.09	143	.29792	243	.50625	343	.71458	443	.92292	543	1.13125	643	1.33958	743	1.54792	843	1.75625	943	1.96458
44	.09	144	.30	244	.50833	344	.71667	444	.925	544	1.13333	644	1.34167	744	1.55	844	1.75833	944	1.96667
45	.09	145	.30208	245	.51042	345	.71875	445	.92708	545	1.13542	645	1.34375	745	1.55208	845	1.76042	945	1.96875
46	.10	146	.30417	246	.5125	346	.72083	446	.92917	546	1.1375	646	1.34583	746	1.55417	846	1.7625	946	1.97083
47	.10	147	.30625	247	.51458	347	.72292	447	.93125	547	1.13958	647	1.34792	747	1.55625	847	1.76458	947	1.97292
48	.10	148	.30833	248	.51667	348	.725	448	.93333	548	1.14167	648	1.35	748	1.55833	848	1.76667	948	1.975
49	.10	149	.31042	249	.51875	349	.72708	449	.93542	549	1.14375	649	1.35208	749	1.56042	849	1.76875	949	1.97708
50	.10	150	.3125	250	.52083	350	.72917	450	.9375	550	1.14583	650	1.35417	750	1.5625	850	1.77083	950	1.97917
51	.11	151	.31458	251	.52292	351	.73125	451	.93958	551	1.14792	651	1.35625	751	1.56458	851	1.77292	951	1.98125
52	.11	152	.31667	252	.525	352	.73333	452	.94167	552	1.15	652	1.35833	752	1.56667	852	1.775	952	1.98333
53	.11	153	.31875	253	.52708	353	.73542	453	.94375	553	1.15208	653	1.36042	753	1.56875	853	1.77708	953	1.98542
54	.11	154	.32083	254	.52917	354	.7375	454	.94583	554	1.15417	654	1.3625	754	1.57083	854	1.77917	954	1.9875
55	.11	155	.32292	255	.53125	355	.73958	455	.94792	555	1.15625	655	1.36458	755	1.57292	855	1.78125	955	1.98958
56	.12	156	.325	256	.53333	356	.74167	456	.95	556	1.15833	656	1.36667	756	1.575	856	1.78333	956	1.99167
57	.12	157	.32708	257	.53542	357	.74375	457	.95208	557	1.16042	657	1.36875	757	1.57708	857	1.78542	957	1.99375
58	.12	158	.32917	258	.5375	358	.74583	458	.95417	558	1.1625	658	1.37083	758	1.57917	858	1.7875	958	1.99583
59	.12	159	.33125	259	.53958	359	.74792	459	.95625	559	1.16458	659	1.37292	759	1.58125	859	1.78958	959	1.99792
60	.13	160	.33333	260	.54167	360	.75	460	.95833	560	1.16667	660	1.375	760	1.58333	860	1.79167	960	2.00
61	.13	161	.33542	261	.54375	361	.75208	461	.96042	561	1.16875	661	1.37708	761	1.58542	861	1.79375	961	2.00208
62	.13	162	.3375	262	.54583	362	.75417	462	.9625	562	1.17083	662	1.37917	762	1.5875	862	1.79583	962	2.00417
63	.13	163	.33958	263	.54792	363	.75625	463	.96458	563	1.17292	663	1.38125	763	1.58958	863	1.79792	963	2.00625
64	.13	164	.34167	264	.55	364	.75833	464	.96667	564	1.175	664	1.38333	764	1.59167	864	1.80	964	2.00833
65	.14	165	.34375	265	.55208	365	.76042	465	.96875	565	1.17708	665	1.38542	76					



16  
Days.

FIVE PER CENT.

		100	.22222	200	.44444	300	.66667	400	.88889	500	1.11111	600	1.33333	700	1.55556	800	1.77778	900	2.00
1		101	.22444	201	.44667	301	.66889	401	.89111	501	1.11333	601	1.33556	701	1.55778	801	1.78	901	2.00222
2		102	.22667	202	.44889	302	.67111	402	.89333	502	1.11556	602	1.33778	702	1.56	802	1.78222	902	2.00444
3	.01	103	.22889	203	.45111	303	.67333	403	.89556	503	1.11778	603	1.34	703	1.56222	803	1.78444	903	2.00667
4	.01	104	.23111	204	.45333	304	.67556	404	.89778	504	1.12	604	1.34222	704	1.56444	804	1.78667	904	2.00889
5	.01	105	.23333	205	.45556	305	.67778	405	.90	505	1.12222	605	1.34444	705	1.56667	805	1.78889	905	2.01111
6	.01	106	.23556	206	.45778	306	.68	406	.90222	506	1.12444	606	1.34667	706	1.56889	806	1.79111	906	2.01333
7	.02	107	.23778	207	.46	307	.68222	407	.90444	507	1.12667	607	1.34889	707	1.57111	807	1.79333	907	2.01556
8	.02	108	.24	208	.46222	308	.68444	408	.90667	508	1.12889	608	1.35111	708	1.57333	808	1.79556	908	2.01778
9	.02	109	.24222	209	.46444	309	.68667	409	.90889	509	1.13111	609	1.35333	709	1.57556	809	1.79778	909	2.02
10	.02	110	.24444	210	.46667	310	.68889	410	.91111	510	1.13333	610	1.35556	710	1.57778	810	1.80	910	2.02222
11	.02	111	.24667	211	.46889	311	.69111	411	.91333	511	1.13556	611	1.35778	711	1.58	811	1.80222	911	2.02444
12	.03	112	.24889	212	.47111	312	.69333	412	.91556	512	1.13778	612	1.36	712	1.58222	812	1.80444	912	2.02667
13	.03	113	.25111	213	.47333	313	.69556	413	.91778	513	1.14	613	1.36222	713	1.58444	813	1.80667	913	2.02889
14	.03	114	.25333	214	.47556	314	.69778	414	.92	514	1.14222	614	1.36444	714	1.58667	814	1.80889	914	2.03111
15	.03	115	.25556	215	.47778	315	.70	415	.92222	515	1.14444	615	1.36667	715	1.58889	815	1.81111	915	2.03333
16	.04	116	.25778	216	.48	316	.70222	416	.92444	516	1.14667	616	1.36889	716	1.59111	816	1.81333	916	2.03556
17	.04	117	.26	217	.48222	317	.70444	417	.92667	517	1.14889	617	1.37111	717	1.59333	817	1.81556	917	2.03778
18	.04	118	.26222	218	.48444	318	.70667	418	.92889	518	1.15111	618	1.37333	718	1.59556	818	1.81778	918	2.04
19	.04	119	.26444	219	.48667	319	.70889	419	.93111	519	1.15333	619	1.37556	719	1.59778	819	1.82	919	2.04222
20	.04	120	.26667	220	.48889	320	.71111	420	.93333	520	1.15556	620	1.37778	720	1.60	820	1.82222	920	2.04444
21	.05	121	.26889	221	.49111	321	.71333	421	.93556	521	1.15778	621	1.38	721	1.60222	821	1.82444	921	2.04667
22	.05	122	.27111	222	.49333	322	.71556	422	.93778	522	1.16	622	1.38222	722	1.60444	822	1.82667	922	2.04889
23	.05	123	.27333	223	.49556	323	.71778	423	.94	523	1.16222	623	1.38444	723	1.60667	823	1.82889	923	2.05111
24	.05	124	.27556	224	.49778	324	.72	424	.94222	524	1.16444	624	1.38667	724	1.60889	824	1.83111	924	2.05333
25	.06	125	.27778	225	.50	325	.72222	425	.94444	525	1.16667	625	1.38889	725	1.61111	825	1.83333	925	2.05556
26	.06	126	.28	226	.50222	326	.72444	426	.94667	526	1.16889	626	1.39111	726	1.61333	826	1.83556	926	2.05778
27	.06	127	.28222	227	.50444	327	.72667	427	.94889	527	1.17111	627	1.39333	727	1.61556	827	1.83778	927	2.06
28	.06	128	.28444	228	.50667	328	.72889	428	.95111	528	1.17333	628	1.39556	728	1.61778	828	1.84	928	2.06222
29	.06	129	.28667	229	.50889	329	.73111	429	.95333	529	1.17556	629	1.39778	729	1.62	829	1.84222	929	2.06444
30	.07	130	.28889	230	.51111	330	.73333	430	.95556	530	1.17778	630	1.40	730	1.62222	830	1.84444	930	2.06667
31	.07	131	.29111	231	.51333	331	.73556	431	.95778	531	1.18	631	1.40222	731	1.62444	831	1.84667	931	2.06889
32	.07	132	.29333	232	.51556	332	.73778	432	.96	532	1.18222	632	1.40444	732	1.62667	832	1.84889	932	2.07111
33	.07	133	.29556	233	.51778	333	.74	433	.96222	533	1.18444	633	1.40667	733	1.62889	833	1.85111	933	2.07333
34	.08	134	.29778	234	.52	334	.74222	434	.96444	534	1.18667	634	1.40889	734	1.63111	834	1.85333	934	2.07556
35	.08	135	.30	235	.52222	335	.74444	435	.96667	535	1.18889	635	1.41111	735	1.63333	835	1.85556	935	2.07778
36	.08	136	.30222	236	.52444	336	.74667	436	.96889	536	1.19111	636	1.41333	736	1.63556	836	1.85778	936	2.08
37	.08	137	.30444	237	.52667	337	.74889	437	.97111	537	1.19333	637	1.41556	737	1.63778	837	1.86	937	2.08222
38	.08	138	.30667	238	.52889	338	.75111	438	.97333	538	1.19556	638	1.41778	738	1.64	838	1.86222	938	2.08444
39	.09	139	.30889	239	.53111	339	.75333	439	.97556	539	1.19778	639	1.42	739	1.64222	839	1.86444	939	2.08667
40	.09	140	.31111	240	.53333	340	.75556	440	.97778	540	1.20	640	1.42222	740	1.64444	840	1.86667	940	2.08889
41	.09	141	.31333	241	.53556	341	.75778	441	.98	541	1.20222	641	1.42444	741	1.64667	841	1.86889	941	2.09111
42	.09	142	.31556	242	.53778	342	.76	442	.98222	542	1.20444	642	1.42667	742	1.64889	842	1.87111	942	2.09333
43	.10	143	.31778	243	.54	343	.76222	443	.98444	543	1.20667	643	1.42889	743	1.65111	843	1.87333	943	2.09556
44	.10	144	.32	244	.54222	344	.76444	444	.98667	544	1.20889	644	1.43111	744	1.65333	844	1.87556	944	2.09778
45	.10	145	.32222	245	.54444	345	.76667	445	.98889	545	1.21111	645	1.43333	745	1.65556	845	1.87778	945	2.10
46	.10	146	.32444	246	.54667	346	.76889	446	.99111	546	1.21333	646	1.43556	746	1.65778	846	1.88	946	2.10222
47	.10	147	.32667	247	.54889	347	.77111	447	.99333	547	1.21556	647	1.43778	747	1.66	847	1.88222	947	2.10444
48	.11	148	.32889	248	.55111	348	.77333	448	.99556	548	1.21778	648	1.44	748	1.66222	848	1.88444	948	2.10667
49	.11	149	.33111	249	.55333	349	.77556	449	.99778	549	1.22	649	1.44222	749	1.66444	849	1.88667	949	2.10889
50	.11	150	.33333	250	.55556	350	.77778	450	1.00	550	1.22222	650	1.44444	750	1.66667	850	1.88889	950	2.11111
51	.11	151	.33556	251	.55778	351	.78	451	1.00222	551	1.22444	651	1.44667	751	1.66889	851	1.89111	951	2.11333
52	.12	152	.33778	252	.56	352	.78222	452	1.00444	552	1.22667	652	1.44889	752	1.67111	852	1.89333	952	2.11556
53	.12	153	.34	253	.56222	353	.78444	453	1.00667	553	1.22889	653	1.45111	753	1.67333	853	1.89556	953	2.11778
54	.12	154	.34222	254	.56444	354	.78667	454	1.00889	554	1.23111	654	1.45333	754	1.67556	854	1.89778	954	2.12
55	.12	155	.34444	255	.56667	355	.78889	455	1.01111	555	1.23333	655	1.45556	755	1.67778	855	1.90	955	2.12222
56	.12	156	.34667	256	.56889	356	.79111	456	1.01333	556	1.23556	656	1.45778	756	1.68	856	1.90222	956	2.12444
57	.13	157	.34889	257	.57111	357	.79333	457	1.01556	557	1.23778	657	1.46	757	1.68222	857	1.90444	957	2.12667
58	.13	158	.35111	258	.57333	358	.79556	458	1.01778	558	1.24	658	1.46222	758	1.68444	858	1.90667	958	2.12889
59	.13	159	.35333	259	.57556	359	.79778	459	1.02	559	1.24222	659	1.46444	759	1.68667	859	1.90889	959	2.13111
60	.13	160	.35556	260	.57778	360	.80	460	1.02222	560	1.24444	660	1.46667	760	1.68889	860	1.91111	960	2.13333
61	.14	161	.35778	261	.58	361	.80222	461	1.02444	561	1.24667	661	1.46889	761	1.69111	861	1.91333	961	2.13556
62	.14	162	.36	262	.58222	362	.80444	462	1.02667	562	1.24889	662	1.47111	762	1.69333	862	1.91556	962	2.13778
63	.14	163	.36222	263	.58444	363	.80667	463	1.02889	563	1.25111	663	1.47333	763	1.69556	863	1.91778	963	2.14
64	.14	164	.36444	264	.58667	364	.80889	464	1.03111	564	1.25333	664	1.47556	764	1.69778	864	1.92	964	2.14222
65	.14	165	.36667	265	.58889	365	.81111	465	1.03333	565	1.25556	665	1						



FIVE PER CENT.

17 Days.

1		100	.23611	200	.47222	300	.70833	400	.94444	500	1.18056	600	1.41667	700	1.65278	800	1.88889	900	2.125
2		101	.23847	201	.47458	301	.71069	401	.94681	501	1.18292	601	1.41903	701	1.65514	801	1.89125	901	2.12736
3	.01	102	.24083	202	.47694	302	.71306	402	.94917	502	1.18528	602	1.42139	702	1.6575	802	1.89361	902	2.12972
4	.01	103	.24319	203	.47931	303	.71542	403	.95153	503	1.18764	603	1.42375	703	1.65986	803	1.89597	903	2.13208
5	.01	104	.24556	204	.48167	304	.71778	404	.95389	504	1.19	604	1.42611	704	1.66222	804	1.89833	904	2.13444
6	.01	105	.24792	205	.48403	305	.72014	405	.95625	505	1.19236	605	1.42847	705	1.66458	805	1.90069	905	2.13681
7	.02	106	.25028	206	.48639	306	.7225	406	.95861	506	1.19472	606	1.43083	706	1.66694	806	1.90306	906	2.13917
8	.02	107	.25264	207	.48875	307	.72486	407	.96097	507	1.19708	607	1.43319	707	1.66931	807	1.90542	907	2.14153
9	.02	108	.255	208	.49111	308	.72722	408	.96333	508	1.19944	608	1.43556	708	1.67167	808	1.90778	908	2.14389
10	.02	109	.25736	209	.49347	309	.72958	409	.96569	509	1.20181	609	1.43792	709	1.67403	809	1.91014	909	2.14625
11	.03	110	.25972	210	.49583	310	.73194	410	.96806	510	1.20417	610	1.44028	710	1.67639	810	1.9125	910	2.14861
12	.03	111	.26208	211	.49819	311	.73431	411	.97042	511	1.20653	611	1.44264	711	1.67875	811	1.91486	911	2.15097
13	.03	112	.26444	212	.50056	312	.73667	412	.97278	512	1.20889	612	1.445	712	1.68111	812	1.91722	912	2.15333
14	.03	113	.26681	213	.50292	313	.73903	413	.97514	513	1.21125	613	1.44736	713	1.68347	813	1.91958	913	2.15569
15	.04	114	.26917	214	.50528	314	.74139	414	.9775	514	1.21361	614	1.44972	714	1.68583	814	1.92194	914	2.15806
16	.04	115	.27153	215	.50764	315	.74375	415	.97986	515	1.21597	615	1.45208	715	1.68819	815	1.92431	915	2.16042
17	.04	116	.27389	216	.51	316	.74611	416	.98222	516	1.21833	616	1.45444	716	1.69056	816	1.92667	916	2.16278
18	.04	117	.27625	217	.51236	317	.74847	417	.98458	517	1.22069	617	1.45681	717	1.69292	817	1.92903	917	2.16514
19	.04	118	.27861	218	.51472	318	.75083	418	.98694	518	1.22306	618	1.45917	718	1.69528	818	1.93139	918	2.1675
20	.05	119	.28097	219	.51708	319	.75319	419	.98931	519	1.22542	619	1.46153	719	1.69764	819	1.93375	919	2.16986
21	.05	120	.28333	220	.51944	320	.75556	420	.99167	520	1.22778	620	1.46389	720	1.70	820	1.93611	920	2.17222
22	.05	121	.28569	221	.52181	321	.75792	421	.99403	521	1.23014	621	1.46625	721	1.70236	821	1.93847	921	2.17458
23	.05	122	.28806	222	.52417	322	.76028	422	.99639	522	1.2325	622	1.46861	722	1.70472	822	1.94083	922	2.17694
24	.06	123	.29042	223	.52653	323	.76264	423	.99875	523	1.23486	623	1.47097	723	1.70708	823	1.94319	923	2.17931
25	.06	124	.29278	224	.52889	324	.765	424	1.00111	524	1.23722	624	1.47333	724	1.70944	824	1.94556	924	2.18167
26	.06	125	.29514	225	.53125	325	.76736	425	1.00347	525	1.23958	625	1.47569	725	1.71181	825	1.94792	925	2.18403
27	.06	126	.2975	226	.53361	326	.76972	426	1.00583	526	1.24194	626	1.47806	726	1.71417	826	1.95028	926	2.18639
28	.07	127	.29986	227	.53597	327	.77208	427	1.00819	527	1.24431	627	1.48042	727	1.71653	827	1.95264	927	2.18875
29	.07	128	.30222	228	.53833	328	.77444	428	1.01056	528	1.24667	628	1.48278	728	1.71889	828	1.955	928	2.19111
30	.07	129	.30458	229	.54069	329	.77681	429	1.01292	529	1.24903	629	1.48514	729	1.72125	829	1.95736	929	2.19347
31	.07	130	.30694	230	.54306	330	.77917	430	1.01528	530	1.25139	630	1.4875	730	1.72361	830	1.95972	930	2.19583
32	.08	131	.30931	231	.54542	331	.78153	431	1.01764	531	1.25375	631	1.48986	731	1.72597	831	1.96208	931	2.19819
33	.08	132	.31167	232	.54778	332	.78389	432	1.02	532	1.25611	632	1.49222	732	1.72833	832	1.96444	932	2.20056
34	.08	133	.31403	233	.55014	333	.78625	433	1.02236	533	1.25847	633	1.49458	733	1.73069	833	1.96681	933	2.20292
35	.08	134	.31639	234	.5525	334	.78861	434	1.02472	534	1.26083	634	1.49694	734	1.73306	834	1.96917	934	2.20528
36	.09	135	.31875	235	.55486	335	.79097	435	1.02708	535	1.26319	635	1.49931	735	1.73542	835	1.97153	935	2.20764
37	.09	136	.32111	236	.55722	336	.79333	436	1.02944	536	1.26556	636	1.50167	736	1.73778	836	1.97389	936	2.21
38	.09	137	.32347	237	.55958	337	.79569	437	1.03181	537	1.26792	637	1.50403	737	1.74014	837	1.97625	937	2.21236
39	.09	138	.32583	238	.56194	338	.79806	438	1.03417	538	1.27028	638	1.50639	738	1.7425	838	1.97861	938	2.21472
40	.09	139	.32819	239	.56431	339	.80042	439	1.03653	539	1.27264	639	1.50875	739	1.74486	839	1.98097	939	2.21708
41	.10	140	.33056	240	.56667	340	.80278	440	1.03889	540	1.275	640	1.51111	740	1.74722	840	1.98333	940	2.21944
42	.10	141	.33292	241	.56903	341	.80514	441	1.04125	541	1.27736	641	1.51347	741	1.74958	841	1.98569	941	2.22181
43	.10	142	.33528	242	.57139	342	.8075	442	1.04361	542	1.27972	642	1.51583	742	1.75194	842	1.98806	942	2.22417
44	.10	143	.33764	243	.57375	343	.80986	443	1.04597	543	1.28208	643	1.51819	743	1.75431	843	1.99042	943	2.22653
45	.11	144	.34	244	.57611	344	.81222	444	1.04833	544	1.28444	644	1.52056	744	1.75667	844	1.99278	944	2.22889
46	.11	145	.34236	245	.57847	345	.81458	445	1.05069	545	1.28681	645	1.52292	745	1.75903	845	1.99514	945	2.23125
47	.11	146	.34472	246	.58083	346	.81694	446	1.05306	546	1.28917	646	1.52528	746	1.76139	846	1.9975	946	2.23361
48	.11	147	.34708	247	.58319	347	.81931	447	1.05542	547	1.29153	647	1.52764	747	1.76375	847	1.99986	947	2.23597
49	.12	148	.34944	248	.58556	348	.82167	448	1.05778	548	1.29389	648	1.53	748	1.76611	848	2.00222	948	2.23833
50	.12	149	.35181	249	.58792	349	.82403	449	1.06014	549	1.29625	649	1.53236	749	1.76847	849	2.00458	949	2.24069
51	.12	150	.35417	250	.59028	350	.82639	450	1.0625	550	1.29861	650	1.53472	750	1.77083	850	2.00694	950	2.24306
52	.12	151	.35653	251	.59264	351	.82875	451	1.06486	551	1.30097	651	1.53708	751	1.77319	851	2.00931	951	2.24542
53	.13	152	.35889	252	.595	352	.83111	452	1.06722	552	1.30333	652	1.53944	752	1.77556	852	2.01167	952	2.24778
54	.13	153	.36125	253	.59736	353	.83347	453	1.06958	553	1.30569	653	1.54181	753	1.77792	853	2.01403	953	2.25014
55	.13	154	.36361	254	.59972	354	.83583	454	1.07194	554	1.30806	654	1.54417	754	1.78028	854	2.01639	954	2.2525
56	.13	155	.36597	255	.60208	355	.83819	455	1.07431	555	1.31042	655	1.54653	755	1.78264	855	2.01875	955	2.25486
57	.13	156	.36833	256	.60444	356	.84056	456	1.07667	556	1.31278	656	1.54889	756	1.785	856	2.02111	956	2.25722
58	.14	157	.37069	257	.60681	357	.84292	457	1.07903	557	1.31514	657	1.55125	757	1.78736	857	2.02347	957	2.25958
59	.14	158	.37306	258	.60917	358	.84528	458	1.08139	558	1.3175	658	1.55361	758	1.78972	858	2.02583	958	2.26194
60	.14	159	.37542	259	.61153	359	.84764	459	1.08375	559	1.31986	659	1.55597	759	1.79208	859	2.02819	959	2.26431
61	.14	160	.37778	260	.61389	360	.85	460	1.08611	560	1.32222	660	1.55833	760	1.79444	860	2.03056	960	2.26667
62	.15	161	.38014	261	.61625	361	.85236	461	1.08847	561	1.32458	661	1.56069	761	1.79681	861	2.03292	961	2.26903
63	.15	162	.3825	262	.61861	362	.85472	462	1.09083	562	1.32694	662	1.56306	762	1.79917	862	2.03528	962	2.27139
64	.15	163	.38486	263	.62097	363	.85708	463	1.09319	563	1.32931	663	1.56542	763	1.80153	863	2.03764	963	2.27375
65	.15	164	.38722	264	.62333	364	.85944	464	1.09556	564	1.33167	664							



18  
Days.

FIVE PER CENT.

1		100	.25	200	.50	300	.75	400	1.00	500	1.25	600	1.50	700	1.75	800	2.00	900	2.25
2	.01	101	.2525	201	.5025	301	.7525	401	1.0025	501	1.2525	601	1.5025	701	1.7525	801	2.0025	901	2.2525
3	.01	102	.255	202	.505	302	.755	402	1.005	502	1.255	602	1.505	702	1.755	802	2.005	902	2.255
4	.01	103	.2575	203	.5075	303	.7575	403	1.0075	503	1.2575	603	1.5075	703	1.7575	803	2.0075	903	2.2575
5	.01	104	.26	204	.51	304	.76	404	1.01	504	1.26	604	1.51	704	1.76	804	2.01	904	2.26
6	.02	105	.2625	205	.5125	305	.7625	405	1.0125	505	1.2625	605	1.5125	705	1.7625	805	2.0125	905	2.2625
7	.02	106	.265	206	.515	306	.765	406	1.015	506	1.265	606	1.515	706	1.765	806	2.015	906	2.265
8	.02	107	.2675	207	.5175	307	.7675	407	1.0175	507	1.2675	607	1.5175	707	1.7675	807	2.0175	907	2.2675
9	.02	108	.27	208	.52	308	.77	408	1.02	508	1.27	608	1.52	708	1.77	808	2.02	908	2.27
10	.02	109	.2725	209	.5225	309	.7725	409	1.0225	509	1.2725	609	1.5225	709	1.7725	809	2.0225	909	2.2725
11	.03	110	.275	210	.525	310	.775	410	1.025	510	1.275	610	1.525	710	1.775	810	2.025	910	2.275
12	.03	111	.2775	211	.5275	311	.7775	411	1.0275	511	1.2775	611	1.5275	711	1.7775	811	2.0275	911	2.2775
13	.03	112	.28	212	.53	312	.78	412	1.03	512	1.28	612	1.53	712	1.78	812	2.03	912	2.28
14	.03	113	.2825	213	.5325	313	.7825	413	1.0325	513	1.2825	613	1.5325	713	1.7825	813	2.0325	913	2.2825
15	.04	114	.285	214	.535	314	.785	414	1.035	514	1.285	614	1.535	714	1.785	814	2.035	914	2.285
16	.04	115	.2875	215	.5375	315	.7875	415	1.0375	515	1.2875	615	1.5375	715	1.7875	815	2.0375	915	2.2875
17	.04	116	.29	216	.54	316	.79	416	1.04	516	1.29	616	1.54	716	1.79	816	2.04	916	2.29
18	.04	117	.2925	217	.5425	317	.7925	417	1.0425	517	1.2925	617	1.5425	717	1.7925	817	2.0425	917	2.2925
19	.05	118	.295	218	.545	318	.795	418	1.045	518	1.295	618	1.545	718	1.795	818	2.045	918	2.295
20	.05	119	.2975	219	.5475	319	.7975	419	1.0475	519	1.2975	619	1.5475	719	1.7975	819	2.0475	919	2.2975
21	.05	120	.30	220	.55	320	.80	420	1.05	520	1.30	620	1.55	720	1.80	820	2.05	920	2.30
22	.05	121	.3025	221	.5525	321	.8025	421	1.0525	521	1.3025	621	1.5525	721	1.8025	821	2.0525	921	2.3025
23	.06	122	.305	222	.555	322	.805	422	1.055	522	1.305	622	1.555	722	1.805	822	2.055	922	2.305
24	.06	123	.3075	223	.5575	323	.8075	423	1.0575	523	1.3075	623	1.5575	723	1.8075	823	2.0575	923	2.3075
25	.06	124	.31	224	.56	324	.81	424	1.06	524	1.31	624	1.56	724	1.81	824	2.06	924	2.31
26	.06	125	.3125	225	.5625	325	.8125	425	1.0625	525	1.3125	625	1.5625	725	1.8125	825	2.0625	925	2.3125
27	.07	126	.315	226	.565	326	.815	426	1.065	526	1.315	626	1.565	726	1.815	826	2.065	926	2.315
28	.07	127	.3175	227	.5675	327	.8175	427	1.0675	527	1.3175	627	1.5675	727	1.8175	827	2.0675	927	2.3175
29	.07	128	.32	228	.57	328	.82	428	1.07	528	1.32	628	1.57	728	1.82	828	2.07	928	2.32
30	.07	129	.3225	229	.5725	329	.8225	429	1.0725	529	1.3225	629	1.5725	729	1.8225	829	2.0725	929	2.3225
31	.08	130	.325	230	.575	330	.825	430	1.075	530	1.325	630	1.575	730	1.825	830	2.075	930	2.325
32	.08	131	.3275	231	.5775	331	.8275	431	1.0775	531	1.3275	631	1.5775	731	1.8275	831	2.0775	931	2.3275
33	.08	132	.33	232	.58	332	.83	432	1.08	532	1.33	632	1.58	732	1.83	832	2.08	932	2.33
34	.08	133	.3325	233	.5825	333	.8325	433	1.0825	533	1.3325	633	1.5825	733	1.8325	833	2.0825	933	2.3325
35	.09	134	.335	234	.585	334	.835	434	1.085	534	1.335	634	1.585	734	1.835	834	2.085	934	2.335
36	.09	135	.3375	235	.5875	335	.8375	435	1.0875	535	1.3375	635	1.5875	735	1.8375	835	2.0875	935	2.3375
37	.09	136	.34	236	.59	336	.84	436	1.09	536	1.34	636	1.59	736	1.84	836	2.09	936	2.34
38	.09	137	.3425	237	.5925	337	.8425	437	1.0925	537	1.3425	637	1.5925	737	1.8425	837	2.0925	937	2.3425
39	.10	138	.345	238	.595	338	.845	438	1.095	538	1.345	638	1.595	738	1.845	838	2.095	938	2.345
40	.10	139	.3475	239	.5975	339	.8475	439	1.0975	539	1.3475	639	1.5975	739	1.8475	839	2.0975	939	2.3475
41	.10	140	.35	240	.60	340	.85	440	1.10	540	1.35	640	1.60	740	1.85	840	2.10	940	2.35
42	.11	141	.3525	241	.6025	341	.8525	441	1.1025	541	1.3525	641	1.6025	741	1.8525	841	2.1025	941	2.3525
43	.11	142	.355	242	.605	342	.855	442	1.105	542	1.355	642	1.605	742	1.855	842	2.105	942	2.355
44	.11	143	.3575	243	.6075	343	.8575	443	1.1075	543	1.3575	643	1.6075	743	1.8575	843	2.1075	943	2.3575
45	.11	144	.36	244	.61	344	.86	444	1.11	544	1.36	644	1.61	744	1.86	844	2.11	944	2.36
46	.11	145	.3625	245	.6125	345	.8625	445	1.1125	545	1.3625	645	1.6125	745	1.8625	845	2.1125	945	2.3625
47	.12	146	.365	246	.615	346	.865	446	1.115	546	1.365	646	1.615	746	1.865	846	2.115	946	2.365
48	.12	147	.3675	247	.6175	347	.8675	447	1.1175	547	1.3675	647	1.6175	747	1.8675	847	2.1175	947	2.3675
49	.12	148	.37	248	.62	348	.87	448	1.12	548	1.37	648	1.62	748	1.87	848	2.12	948	2.37
50	.12	149	.3725	249	.6225	349	.8725	449	1.1225	549	1.3725	649	1.6225	749	1.8725	849	2.1225	949	2.3725
51	.13	150	.375	250	.625	350	.875	450	1.125	550	1.375	650	1.625	750	1.875	850	2.125	950	2.375
52	.13	151	.3775	251	.6275	351	.8775	451	1.1275	551	1.3775	651	1.6275	751	1.8775	851	2.1275	951	2.3775
53	.13	152	.38	252	.63	352	.88	452	1.13	552	1.38	652	1.63	752	1.88	852	2.13	952	2.38
54	.13	153	.3825	253	.6325	353	.8825	453	1.1325	553	1.3825	653	1.6325	753	1.8825	853	2.1325	953	2.3825
55	.14	154	.385	254	.635	354	.885	454	1.135	554	1.385	654	1.635	754	1.885	854	2.135	954	2.385
56	.14	155	.3875	255	.6375	355	.8875	455	1.1375	555	1.3875	655	1.6375	755	1.8875	855	2.1375	955	2.3875
57	.14	156	.39	256	.64	356	.89	456	1.14	556	1.39	656	1.64	756	1.89	856	2.14	956	2.39
58	.14	157	.3925	257	.6425	357	.8925	457	1.1425	557	1.3925	657	1.6425	757	1.8925	857	2.1425	957	2.3925
59	.15	158	.395	258	.645	358	.895	458	1.145	558	1.395	658	1.645	758	1.895	858	2.145	958	2.395
60	.15	159	.3975	259	.6475	359	.8975	459	1.1475	559	1.3975	659	1.6475	759	1.8975	859	2.1475	959	2.3975
61	.15	160	.40	260	.65	360	.90	460	1.15	560	1.40	660	1.65	760	1.90	860	2.15	960	2.40
62	.15	161	.4025	261	.6525	361	.9025	461	1.1525	561	1.4025	661	1.6525	761	1.9025	861	2.1525	961	2.4025
63	.16	162	.405	262	.655	362	.905	462	1.155	562	1.405	662	1.655	762	1.905	862	2.155	962	2.405
64	.16	163	.4075	263	.6575	363	.9075	463	1.1575	563	1.4075	663	1.6575	763	1.9075	863	2.1575	963	2.4075
65	.16	164	.41	264	.66	364	.91	464	1.16	564	1.41	664	1.66	764	1.91	864	2.16	964	2.41
66	.16	165	.4125	265	.6625	365	.9125	465	1.1625	565	1.4125	665	1.6625	765	1.9125	865	2.1625	965	2.4125
67	.17	166	.415	266	.665	366	.915	466	1.165	566	1.415	666	1.665	766	1.915	866	2.165	966	2.415
68	.17	167	.4175	267	.6675	367	.9175	467	1.1675	567	1.4175	667	1.6675	767	1.9175	867	2.1675	967	2.4175
69	.17	168	.42	268	.67	368	.92	468	1.17	568	1.42	668	1.67	768	1.92	868	2.17	968	2.42
70	.17	169	.4225	269	.6725	369	.9225	469	1.1725	569	1.4225	669	1.6725	769	1.9225	86			



FIVE PER CENT.

19  
Days.

1		100	.26389	200	.52778	300	.79167	400	1.05556	500	1.31944	600	1.58333	700	1.84722	800	2.11111	900	2.375
2	.01	101	.26653	201	.53042	301	.79431	401	1.05819	501	1.32208	601	1.58597	701	1.84986	801	2.11375	901	2.37764
3	.01	102	.26917	202	.53306	302	.79694	402	1.06083	502	1.32472	602	1.58861	702	1.8525	802	2.11639	902	2.38028
4	.01	103	.27181	203	.53569	303	.79958	403	1.06347	503	1.32736	603	1.59125	703	1.85514	803	2.11903	903	2.38292
5	.01	104	.27444	204	.53833	304	.80222	404	1.06611	504	1.33	604	1.59389	704	1.85778	804	2.12167	904	2.38556
6	.02	105	.27708	205	.54097	305	.80486	405	1.06875	505	1.33264	605	1.59653	705	1.86042	805	2.12431	905	2.38819
7	.02	106	.27972	206	.54361	306	.8075	406	1.07139	506	1.33528	606	1.59917	706	1.86306	806	2.12694	906	2.39083
8	.02	107	.28236	207	.54625	307	.81014	407	1.07403	507	1.33792	607	1.60181	707	1.86569	807	2.12958	907	2.39347
9	.02	108	.285	208	.54889	308	.81278	408	1.07667	508	1.34056	608	1.60444	708	1.86833	808	2.13222	908	2.39611
10	.02	109	.28764	209	.55153	309	.81542	409	1.07931	509	1.34319	609	1.60708	709	1.87097	809	2.13486	909	2.39875
11	.03	110	.29028	210	.55417	310	.81806	410	1.08194	510	1.34583	610	1.60972	710	1.87361	810	2.1375	910	2.40139
12	.03	111	.29292	211	.55681	311	.82069	411	1.08458	511	1.34847	611	1.61236	711	1.87625	811	2.14014	911	2.40403
13	.03	112	.29556	212	.55944	312	.82333	412	1.08722	512	1.35111	612	1.615	712	1.87889	812	2.14278	912	2.40667
14	.04	113	.29819	213	.56208	313	.82597	413	1.08986	513	1.35375	613	1.61764	713	1.88153	813	2.14542	913	2.40931
15	.04	114	.30083	214	.56472	314	.82861	414	1.0925	514	1.35639	614	1.62028	714	1.88417	814	2.14806	914	2.41194
16	.04	115	.30347	215	.56736	315	.83125	415	1.09514	515	1.35903	615	1.62292	715	1.88681	815	2.15069	915	2.41458
17	.04	116	.30611	216	.57	316	.83389	416	1.09778	516	1.36167	616	1.62556	716	1.88944	816	2.15333	916	2.41722
18	.05	117	.30875	217	.57264	317	.83653	417	1.10042	517	1.36431	617	1.62819	717	1.89208	817	2.15597	917	2.41986
19	.05	118	.31139	218	.57528	318	.83917	418	1.10306	518	1.36694	618	1.63083	718	1.89472	818	2.15861	918	2.4225
20	.05	119	.31403	219	.57792	319	.84181	419	1.10569	519	1.36958	619	1.63347	719	1.89736	819	2.16125	919	2.42514
21	.06	120	.31667	220	.58056	320	.84444	420	1.10833	520	1.37222	620	1.63611	720	1.90	820	2.16389	920	2.42778
22	.06	121	.31931	221	.58319	321	.84708	421	1.11097	521	1.37486	621	1.63875	721	1.90264	821	2.16653	921	2.43042
23	.06	122	.32194	222	.58583	322	.84972	422	1.11361	522	1.3775	622	1.64139	722	1.90528	822	2.16917	922	2.43306
24	.06	123	.32458	223	.58847	323	.85236	423	1.11625	523	1.38014	623	1.64403	723	1.90792	823	2.17181	923	2.43569
25	.07	124	.32722	224	.59111	324	.855	424	1.11889	524	1.38278	624	1.64667	724	1.91056	824	2.17444	924	2.43833
26	.07	125	.32986	225	.59375	325	.85764	425	1.12153	525	1.38542	625	1.64931	725	1.91319	825	2.17708	925	2.44097
27	.07	126	.3325	226	.59639	326	.86028	426	1.12417	526	1.38806	626	1.65194	726	1.91583	826	2.17972	926	2.44361
28	.07	127	.33514	227	.59903	327	.86292	427	1.12681	527	1.39069	627	1.65458	727	1.91847	827	2.18236	927	2.44625
29	.08	128	.33778	228	.60167	328	.86556	428	1.12944	528	1.39333	628	1.65722	728	1.92111	828	2.185	928	2.44889
30	.08	129	.34042	229	.60431	329	.86819	429	1.13208	529	1.39597	629	1.65986	729	1.92375	829	2.18764	929	2.45153
31	.08	130	.34306	230	.60694	330	.87083	430	1.13472	530	1.39861	630	1.6625	730	1.92639	830	2.19028	930	2.45417
32	.08	131	.34569	231	.60958	331	.87347	431	1.13736	531	1.40125	631	1.66514	731	1.92903	831	2.19292	931	2.45681
33	.09	132	.34833	232	.61222	332	.87611	432	1.14	532	1.40389	632	1.66778	732	1.93167	832	2.19556	932	2.45944
34	.09	133	.35097	233	.61486	333	.87875	433	1.14264	533	1.40653	633	1.67042	733	1.93431	833	2.19819	933	2.46208
35	.09	134	.35361	234	.6175	334	.88139	434	1.14528	534	1.40917	634	1.67306	734	1.93694	834	2.20083	934	2.46472
36	.10	135	.35625	235	.62014	335	.88403	435	1.14792	535	1.41181	635	1.67569	735	1.93958	835	2.20347	935	2.46736
37	.10	136	.35889	236	.62278	336	.88667	436	1.15056	536	1.41444	636	1.67833	736	1.94222	836	2.20611	936	2.47
38	.10	137	.36153	237	.62542	337	.88931	437	1.15319	537	1.41708	637	1.68097	737	1.94486	837	2.20875	937	2.47264
39	.10	138	.36417	238	.62806	338	.89194	438	1.15583	538	1.41972	638	1.68361	738	1.9475	838	2.21139	938	2.47528
40	.11	139	.36681	239	.63069	339	.89458	439	1.15847	539	1.42236	639	1.68625	739	1.95014	839	2.21403	939	2.47792
41	.11	140	.36944	240	.63333	340	.89722	440	1.16111	540	1.425	640	1.68889	740	1.95278	840	2.21667	940	2.48056
42	.11	141	.37208	241	.63597	341	.89986	441	1.16375	541	1.42764	641	1.69153	741	1.95542	841	2.21931	941	2.48319
43	.11	142	.37472	242	.63861	342	.9025	442	1.16639	542	1.43028	642	1.69417	742	1.95806	842	2.22194	942	2.48583
44	.12	143	.37736	243	.64125	343	.90514	443	1.16903	543	1.43292	643	1.69681	743	1.96069	843	2.22458	943	2.48847
45	.12	144	.38	244	.64389	344	.90778	444	1.17167	544	1.43556	644	1.69944	744	1.96333	844	2.22722	944	2.49111
46	.12	145	.38264	245	.64653	345	.91042	445	1.17431	545	1.43819	645	1.70208	745	1.96597	845	2.22986	945	2.49375
47	.12	146	.38528	246	.64917	346	.91306	446	1.17694	546	1.44083	646	1.70472	746	1.96861	846	2.2325	946	2.49639
48	.13	147	.38792	247	.65181	347	.91569	447	1.17958	547	1.44347	647	1.70736	747	1.97125	847	2.23514	947	2.49903
49	.13	148	.39056	248	.65444	348	.91833	448	1.18222	548	1.44611	648	1.71	748	1.97389	848	2.23778	948	2.50167
50	.13	149	.39319	249	.65708	349	.92097	449	1.18486	549	1.44875	649	1.71264	749	1.97653	849	2.24042	949	2.50431
51	.13	150	.39583	250	.65972	350	.92361	450	1.1875	550	1.45139	650	1.71528	750	1.97917	850	2.24306	950	2.50694
52	.14	151	.39847	251	.66236	351	.92625	451	1.19014	551	1.45403	651	1.71792	751	1.98181	851	2.24569	951	2.50958
53	.14	152	.40111	252	.665	352	.92889	452	1.19278	552	1.45667	652	1.72056	752	1.98444	852	2.24833	952	2.51222
54	.14	153	.40375	253	.66764	353	.93153	453	1.19542	553	1.45931	653	1.72319	753	1.98708	853	2.25097	953	2.51486
55	.15	154	.40639	254	.67028	354	.93417	454	1.19806	554	1.46194	654	1.72583	754	1.98972	854	2.25361	954	2.5175
56	.15	155	.40903	255	.67292	355	.93681	455	1.20069	555	1.46458	655	1.72847	755	1.99236	855	2.25625	955	2.52014
57	.15	156	.41167	256	.67556	356	.93944	456	1.20333	556	1.46722	656	1.73111	756	1.995	856	2.25889	956	2.52278
58	.15	157	.41431	257	.67819	357	.94208	457	1.20597	557	1.46986	657	1.73375	757	1.99764	857	2.26153	957	2.52542
59	.16	158	.41694	258	.68083	358	.94472	458	1.20861	558	1.4725	658	1.73639	758	2.00028	858	2.26417	958	2.52806
60	.16	159	.41958	259	.68347	359	.94736	459	1.21125	559	1.47514	659	1.73903	759	2.00292	859	2.26681	959	2.53069
61	.16	160	.42222	260	.68611	360	.95	460	1.21389	560	1.47778	660	1.74167	760	2.00556	860	2.26944	960	2.53333
62	.16	161	.42486	261	.68875	361	.95264	461	1.21653	561	1.48042	661	1.74431	761	2.00819	861	2.27208	961	2.53597
63	.17	162	.4275	262	.69139	362	.95528	462	1.21917	562	1.48306	662	1.74694	762	2.01083	862	2.27472	962	2.53861
64	.17	163	.43014	263	.69403	363	.95792	463	1.22181	563	1.48569	663	1.74958	763	2.01347	863	2.27736	963	2.54125
65	.17	164	.43278	264	.69667	364	.9605												



20  
Days.

FIVE PER CENT.

		100	.27778	200	.55556	300	.83333	400	1.11111	500	1.38889	600	1.66667	700	1.94444	800	2.22222	900	2.50
1		101	.28056	201	.55833	301	.83611	401	1.11389	501	1.39167	601	1.66944	701	1.94722	801	2.225	901	2.50278
2	.01	102	.28333	202	.56111	302	.83889	402	1.11667	502	1.39444	602	1.67222	702	1.95	802	2.22778	902	2.50556
3	.01	103	.28611	203	.56389	303	.84167	403	1.11944	503	1.39722	603	1.675	703	1.95278	803	2.23056	903	2.50833
4	.01	104	.28889	204	.56667	304	.84444	404	1.12222	504	1.40	604	1.67778	704	1.95556	804	2.23333	904	2.51111
5	.01	105	.29167	205	.56944	305	.84722	405	1.125	505	1.40278	605	1.68056	705	1.95833	805	2.23611	905	2.51389
6	.02	106	.29444	206	.57222	306	.85	406	1.12778	506	1.40556	606	1.68333	706	1.96111	806	2.23889	906	2.51667
7	.02	107	.29722	207	.575	307	.85278	407	1.13056	507	1.40833	607	1.68611	707	1.96389	807	2.24167	907	2.51944
8	.02	108	.30	208	.57778	308	.85556	408	1.13333	508	1.41111	608	1.68889	708	1.96667	808	2.24444	908	2.52222
9	.03	109	.30278	209	.58056	309	.85833	409	1.13611	509	1.41389	609	1.69167	709	1.96944	809	2.24722	909	2.525
10	.03	110	.30556	210	.58333	310	.86111	410	1.13889	510	1.41667	610	1.69444	710	1.97222	810	2.25	910	2.52778
11	.03	111	.30833	211	.58611	311	.86389	411	1.14167	511	1.41944	611	1.69722	711	1.975	811	2.25278	911	2.53056
12	.03	112	.31111	212	.58889	312	.86667	412	1.14444	512	1.42222	612	1.70	712	1.97778	812	2.25556	912	2.53333
13	.04	113	.31389	213	.59167	313	.86944	413	1.14722	513	1.425	613	1.70278	713	1.98056	813	2.25833	913	2.53611
14	.04	114	.31667	214	.59444	314	.87222	414	1.15	514	1.42778	614	1.70556	714	1.98333	814	2.26111	914	2.53889
15	.04	115	.31944	215	.59722	315	.875	415	1.15278	515	1.43056	615	1.70833	715	1.98611	815	2.26389	915	2.54167
16	.04	116	.32222	216	.60	316	.87778	416	1.15556	516	1.43333	616	1.71111	716	1.98889	816	2.26667	916	2.54444
17	.05	117	.325	217	.60278	317	.88056	417	1.15833	517	1.43611	617	1.71389	717	1.99167	817	2.26944	917	2.54722
18	.05	118	.32778	218	.60556	318	.88333	418	1.16111	518	1.43889	618	1.71667	718	1.99444	818	2.27222	918	2.55
19	.05	119	.33056	219	.60833	319	.88611	419	1.16389	519	1.44167	619	1.71944	719	1.99722	819	2.275	919	2.55278
20	.06	120	.33333	220	.61111	320	.88889	420	1.16667	520	1.44444	620	1.72222	720	2.00	820	2.27778	920	2.55556
21	.06	121	.33611	221	.61389	321	.89167	421	1.16944	521	1.44722	621	1.725	721	2.00278	821	2.28056	921	2.55833
22	.06	122	.33889	222	.61667	322	.89444	422	1.17222	522	1.45	622	1.72778	722	2.00556	822	2.28333	922	2.56111
23	.06	123	.34167	223	.61944	323	.89722	423	1.175	523	1.45278	623	1.73056	723	2.00833	823	2.28611	923	2.56389
24	.07	124	.34444	224	.62222	324	.90	424	1.17778	524	1.45556	624	1.73333	724	2.01111	824	2.28889	924	2.56667
25	.07	125	.34722	225	.625	325	.90278	425	1.18056	525	1.45833	625	1.73611	725	2.01389	825	2.29167	925	2.56944
26	.07	126	.35	226	.62778	326	.90556	426	1.18333	526	1.46111	626	1.73889	726	2.01667	826	2.29444	926	2.57222
27	.08	127	.35278	227	.63056	327	.90833	427	1.18611	527	1.46389	627	1.74167	727	2.01944	827	2.29722	927	2.575
28	.08	128	.35556	228	.63333	328	.91111	428	1.18889	528	1.46667	628	1.74444	728	2.02222	828	2.30	928	2.57778
29	.08	129	.35833	229	.63611	329	.91389	429	1.19167	529	1.46944	629	1.74722	729	2.025	829	2.30278	929	2.58056
30	.08	130	.36111	230	.63889	330	.91667	430	1.19444	530	1.47222	630	1.75	730	2.02778	830	2.30556	930	2.58333
31	.09	131	.36389	231	.64167	331	.91944	431	1.19722	531	1.475	631	1.75278	731	2.03056	831	2.30833	931	2.58611
32	.09	132	.36667	232	.64444	332	.92222	432	1.20	532	1.47778	632	1.75556	732	2.03333	832	2.31111	932	2.58889
33	.09	133	.36944	233	.64722	333	.925	433	1.20278	533	1.48056	633	1.75833	733	2.03611	833	2.31389	933	2.59167
34	.09	134	.37222	234	.65	334	.92778	434	1.20556	534	1.48333	634	1.76111	734	2.03889	834	2.31667	934	2.59444
35	.10	135	.375	235	.65278	335	.93056	435	1.20833	535	1.48611	635	1.76389	735	2.04167	835	2.31944	935	2.59722
36	.10	136	.37778	236	.65556	336	.93333	436	1.21111	536	1.48889	636	1.76667	736	2.04444	836	2.32222	936	2.60
37	.10	137	.38056	237	.65833	337	.93611	437	1.21389	537	1.49167	637	1.76944	737	2.04722	837	2.325	937	2.60278
38	.11	138	.38333	238	.66111	338	.93889	438	1.21667	538	1.49444	638	1.77222	738	2.05	838	2.32778	938	2.60556
39	.11	139	.38611	239	.66389	339	.94167	439	1.21944	539	1.49722	639	1.775	739	2.05278	839	2.33056	939	2.60833
40	.11	140	.38889	240	.66667	340	.94444	440	1.22222	540	1.50	640	1.77778	740	2.05556	840	2.33333	940	2.61111
41	.11	141	.39167	241	.66944	341	.94722	441	1.225	541	1.50278	641	1.78056	741	2.05833	841	2.33611	941	2.61389
42	.12	142	.39444	242	.67222	342	.95	442	1.22778	542	1.50556	642	1.78333	742	2.06111	842	2.33889	942	2.61667
43	.12	143	.39722	243	.675	343	.95278	443	1.23056	543	1.50833	643	1.78611	743	2.06389	843	2.34167	943	2.61944
44	.12	144	.40	244	.67778	344	.95556	444	1.23333	544	1.51111	644	1.78889	744	2.06667	844	2.34444	944	2.62222
45	.13	145	.40278	245	.68056	345	.95833	445	1.23611	545	1.51389	645	1.79167	745	2.06944	845	2.34722	945	2.625
46	.13	146	.40556	246	.68333	346	.96111	446	1.23889	546	1.51667	646	1.79444	746	2.07222	846	2.35	946	2.62778
47	.13	147	.40833	247	.68611	347	.96389	447	1.24167	547	1.51944	647	1.79722	747	2.075	847	2.35278	947	2.63056
48	.13	148	.41111	248	.68889	348	.96667	448	1.24444	548	1.52222	648	1.80	748	2.07778	848	2.35556	948	2.63333
49	.14	149	.41389	249	.69167	349	.96944	449	1.24722	549	1.525	649	1.80278	749	2.08056	849	2.35833	949	2.63611
50	.14	150	.41667	250	.69444	350	.97222	450	1.25	550	1.52778	650	1.80556	750	2.08333	850	2.36111	950	2.63889
51	.14	151	.41944	251	.69722	351	.975	451	1.25278	551	1.53056	651	1.80833	751	2.08611	851	2.36389	951	2.64167
52	.14	152	.42222	252	.70	352	.97778	452	1.25556	552	1.53333	652	1.81111	752	2.08889	852	2.36667	952	2.64444
53	.15	153	.425	253	.70278	353	.98056	453	1.25833	553	1.53611	653	1.81389	753	2.09167	853	2.36944	953	2.64722
54	.15	154	.42778	254	.70556	354	.98333	454	1.26111	554	1.53889	654	1.81667	754	2.09444	854	2.37222	954	2.65
55	.15	155	.43056	255	.70833	355	.98611	455	1.26389	555	1.54167	655	1.81944	755	2.09722	855	2.375	955	2.65278
56	.16	156	.43333	256	.71111	356	.98889	456	1.26667	556	1.54444	656	1.82222	756	2.10	856	2.37778	956	2.65556
57	.16	157	.43611	257	.71389	357	.99167	457	1.26944	557	1.54722	657	1.825	757	2.10278	857	2.38056	957	2.65833
58	.16	158	.43889	258	.71667	358	.99444	458	1.27222	558	1.55	658	1.82778	758	2.10556	858	2.38333	958	2.66111
59	.16	159	.44167	259	.71944	359	.99722	459	1.275	559	1.55278	659	1.83056	759	2.10833	859	2.38611	959	2.66389
60	.17	160	.44444	260	.72222	360	1.00	460	1.27778	560	1.55556	660	1.83333	760	2.11111	860	2.38889	960	2.66667
61	.17	161	.44722	261	.725	361	1.00278	461	1.28056	561	1.55833	661	1.83611	761	2.11389	861	2.39167	961	2.66944
62	.17	162	.45	262	.72778	362	1.00556	462	1.28333	562	1.56111	662	1.83889	762	2.11667	862	2.39444	962	2.67222
63	.18	163	.45278	263	.73056	363	1.00833	463	1.28611	563	1.56389	663	1.84167	763	2.11944	863	2.39722	963	2.675
64	.18	164	.45556	264	.73333	364	1.01111	464	1.28889	564	1.56667	664	1.84444	764	2.12222	864	2.40		



FIVE PER CENT.

21  
Days.

1		100	.29167	200	.58333	300	.875	400	1.16667	500	1.45833	600	1.75	700	2.04167	800	2.33333	900	2.625
2	.01	101	.29458	201	.58625	301	.87792	401	1.16958	501	1.46125	601	1.75292	701	2.04458	801	2.33625	901	2.62792
3	.01	103	.30042	203	.59208	303	.88375	403	1.17542	503	1.46708	603	1.75875	703	2.05042	803	2.34208	903	2.63375
4	.01	104	.30333	204	.595	304	.88667	404	1.17833	504	1.47	604	1.76167	704	2.05333	804	2.345	904	2.63667
5	.01	105	.30625	205	.59792	305	.88958	405	1.18125	505	1.47292	605	1.76458	705	2.05625	805	2.34792	905	2.63958
6	.02	106	.30917	206	.60083	306	.8925	406	1.18417	506	1.47583	606	1.7675	706	2.05917	806	2.35083	906	2.6425
7	.02	107	.31208	207	.60375	307	.89542	407	1.18708	507	1.47875	607	1.77042	707	2.06208	807	2.35375	907	2.64542
8	.02	108	.315	208	.60667	308	.89833	408	1.19	508	1.48167	608	1.77333	708	2.065	808	2.35667	908	2.64833
9	.03	109	.31792	209	.60958	309	.90125	409	1.19292	509	1.48458	609	1.77625	709	2.06792	809	2.35958	909	2.65125
10	.03	110	.32083	210	.6125	310	.90417	410	1.19583	510	1.4875	610	1.77917	710	2.07083	810	2.3625	910	2.65417
11	.03	111	.32375	211	.61542	311	.90708	411	1.19875	511	1.49042	611	1.78208	711	2.07375	811	2.36542	911	2.65708
12	.04	112	.32667	212	.61833	312	.91	412	1.20167	512	1.49333	612	1.785	712	2.07667	812	2.36833	912	2.66
13	.04	113	.32958	213	.62125	313	.91292	413	1.20458	513	1.49625	613	1.78792	713	2.07958	813	2.37125	913	2.66292
14	.04	114	.3325	214	.62417	314	.91583	414	1.2075	514	1.49917	614	1.79083	714	2.0825	814	2.37417	914	2.66583
15	.04	115	.33542	215	.62708	315	.91875	415	1.21042	515	1.50208	615	1.79375	715	2.08542	815	2.37708	915	2.66875
16	.05	116	.33833	216	.63	316	.92167	416	1.21333	516	1.505	616	1.79667	716	2.08833	816	2.38	916	2.67167
17	.05	117	.34125	217	.63292	317	.92458	417	1.21625	517	1.50792	617	1.79958	717	2.09125	817	2.38292	917	2.67458
18	.05	118	.34417	218	.63583	318	.9275	418	1.21917	518	1.51083	618	1.8025	718	2.09417	818	2.38583	918	2.6775
19	.06	119	.34708	219	.63875	319	.93042	419	1.22208	519	1.51375	619	1.80542	719	2.09708	819	2.38875	919	2.68042
20	.06	120	.35	220	.64167	320	.93333	420	1.225	520	1.51667	620	1.80833	720	2.10	820	2.39167	920	2.68333
21	.06	121	.35292	221	.64458	321	.93625	421	1.22792	521	1.51958	621	1.81125	721	2.10292	821	2.39458	921	2.68625
22	.06	122	.35583	222	.6475	322	.93917	422	1.23083	522	1.5225	622	1.81417	722	2.10583	822	2.3975	922	2.68917
23	.07	123	.35875	223	.65042	323	.94208	423	1.23375	523	1.52542	623	1.81708	723	2.10875	823	2.40042	923	2.69208
24	.07	124	.36167	224	.65333	324	.945	424	1.23667	524	1.52833	624	1.82	724	2.11167	824	2.40333	924	2.695
25	.07	125	.36458	225	.65625	325	.94792	425	1.23958	525	1.53125	625	1.82292	725	2.11458	825	2.40625	925	2.69792
26	.08	126	.3675	226	.65917	326	.95083	426	1.2425	526	1.53417	626	1.82583	726	2.1175	826	2.40917	926	2.70083
27	.08	127	.37042	227	.66208	327	.95375	427	1.24542	527	1.53708	627	1.82875	727	2.12042	827	2.41208	927	2.70375
28	.08	128	.37333	228	.665	328	.95667	428	1.24833	528	1.54	628	1.83167	728	2.12333	828	2.415	928	2.70667
29	.08	129	.37625	229	.66792	329	.95958	429	1.25125	529	1.54292	629	1.83458	729	2.12625	829	2.41792	929	2.70958
30	.09	130	.37917	230	.67083	330	.9625	430	1.25417	530	1.54583	630	1.8375	730	2.12917	830	2.42083	930	2.7125
31	.09	131	.38208	231	.67375	331	.96542	431	1.25708	531	1.54875	631	1.84042	731	2.13208	831	2.42375	931	2.71542
32	.09	132	.385	232	.67667	332	.96833	432	1.26	532	1.55167	632	1.84333	732	2.135	832	2.42667	932	2.71833
33	.10	133	.38792	233	.67958	333	.97125	433	1.26292	533	1.55458	633	1.84625	733	2.13792	833	2.42958	933	2.72125
34	.10	134	.39083	234	.6825	334	.97417	434	1.26583	534	1.5575	634	1.84917	734	2.14083	834	2.4325	934	2.72417
35	.10	135	.39375	235	.68542	335	.97708	435	1.26875	535	1.56042	635	1.85208	735	2.14375	835	2.43542	935	2.72708
36	.11	136	.39667	236	.68833	336	.98	436	1.27167	536	1.56333	636	1.855	736	2.14667	836	2.43833	936	2.73
37	.11	137	.39958	237	.69125	337	.98292	437	1.27458	537	1.56625	637	1.85792	737	2.14958	837	2.44125	937	2.73292
38	.11	138	.4025	238	.69417	338	.98583	438	1.2775	538	1.56917	638	1.86083	738	2.1525	838	2.44417	938	2.73583
39	.11	139	.40542	239	.69708	339	.98875	439	1.28042	539	1.57208	639	1.86375	739	2.15542	839	2.44708	939	2.73875
40	.12	140	.40833	240	.70	340	.99167	440	1.28333	540	1.575	640	1.86667	740	2.15833	840	2.45	940	2.74167
41	.12	141	.41125	241	.70292	341	.99458	441	1.28625	541	1.57792	641	1.86958	741	2.16125	841	2.45292	941	2.74458
42	.12	142	.41417	242	.70583	342	.9975	442	1.28917	542	1.58083	642	1.8725	742	2.16417	842	2.45583	942	2.7475
43	.13	143	.41708	243	.70875	343	1.00042	443	1.29208	543	1.58375	643	1.87542	743	2.16708	843	2.45875	943	2.75042
44	.13	144	.42	244	.71167	344	1.00333	444	1.295	544	1.58667	644	1.87833	744	2.17	844	2.46167	944	2.75333
45	.13	145	.42292	245	.71458	345	1.00625	445	1.29792	545	1.58958	645	1.88125	745	2.17292	845	2.46458	945	2.75625
46	.13	146	.42583	246	.7175	346	1.00917	446	1.30083	546	1.5925	646	1.88417	746	2.17583	846	2.4675	946	2.75917
47	.14	147	.42875	247	.72042	347	1.01208	447	1.30375	547	1.59542	647	1.88708	747	2.17875	847	2.47042	947	2.76208
48	.14	148	.43167	248	.72333	348	1.015	448	1.30667	548	1.59833	648	1.89	748	2.18167	848	2.47333	948	2.765
49	.14	149	.43458	249	.72625	349	1.01792	449	1.30958	549	1.60125	649	1.89292	749	2.18458	849	2.47625	949	2.76792
50	.15	150	.4375	250	.72917	350	1.02083	450	1.3125	550	1.60417	650	1.89583	750	2.1875	850	2.47917	950	2.77083
51	.15	151	.44042	251	.73208	351	1.02375	451	1.31542	551	1.60708	651	1.89875	751	2.19042	851	2.48208	951	2.77375
52	.15	152	.44333	252	.735	352	1.02667	452	1.31833	552	1.61	652	1.90167	752	2.19333	852	2.485	952	2.77667
53	.15	153	.44625	253	.73792	353	1.02958	453	1.32125	553	1.61292	653	1.90458	753	2.19625	853	2.48792	953	2.77958
54	.16	154	.44917	254	.74083	354	1.0325	454	1.32417	554	1.61583	654	1.9075	754	2.19917	854	2.49083	954	2.7825
55	.16	155	.45208	255	.74375	355	1.03542	455	1.32708	555	1.61875	655	1.91042	755	2.20208	855	2.49375	955	2.78542
56	.16	156	.455	256	.74667	356	1.03833	456	1.33	556	1.62167	656	1.91333	756	2.205	856	2.49667	956	2.78833
57	.17	157	.45792	257	.74958	357	1.04125	457	1.33292	557	1.62458	657	1.91625	757	2.20792	857	2.49958	957	2.79125
58	.17	158	.46083	258	.7525	358	1.04417	458	1.33583	558	1.6275	658	1.91917	758	2.21083	858	2.5025	958	2.79417
59	.17	159	.46375	259	.75542	359	1.04708	459	1.33875	559	1.63042	659	1.92208	759	2.21375	859	2.50542	959	2.79708
60	.18	160	.46667	260	.75833	360	1.05	460	1.34167	560	1.63333	660	1.925	760	2.21667	860	2.50833	960	2.80
61	.18	161	.46958	261	.76125	361	1.05292	461	1.34458	561	1.63625	661	1.92792	761	2.21958	861	2.51125	961	2.80292
62	.18	162	.4725	262	.76417	362	1.05583	462	1.3475	562	1.63917	662	1.93083	762	2.2225	862	2.51417	962	2.80583
63	.18	163	.47542	263	.76708	363	1.05875	463	1.35042	563	1.64208	663	1.93375	763	2.22542	863	2.51708	963	2.80875
64	.19	164	.47833	264	.77	364	1.06167	464	1.35333	564	1.645	664	1.93667	764	2.22833	864	2.52	964	2.81167
65	.19	165	.48125	265	.77292	365	1.												



22  
Days.

FIVE PER CENT.

1		100	.30556	200	.61111	300	.91667	400	1.22222	500	1.52778	600	1.83333	700	2.13889	800	2.44444	900	2.75
2	.01	101	.30861	201	.61417	301	.91972	401	1.22528	501	1.53083	601	1.83639	701	2.14194	801	2.4475	901	2.75306
3	.01	103	.31167	203	.61722	303	.92278	403	1.22833	503	1.53389	603	1.83944	703	2.14494	803	2.45056	903	2.75611
4	.01	104	.31472	204	.62028	304	.92583	404	1.23139	504	1.53694	604	1.8425	704	2.14794	804	2.45361	904	2.75917
5	.02	105	.31778	205	.62333	305	.92889	405	1.23444	505	1.54	605	1.84556	705	2.15094	805	2.45667	905	2.76222
6	.02	106	.32083	206	.62639	306	.93194	406	1.2375	506	1.54306	606	1.84861	706	2.15394	806	2.45972	906	2.76528
7	.02	107	.32389	207	.62944	307	.935	407	1.24056	507	1.54611	607	1.85167	707	2.15694	807	2.46278	907	2.76833
8	.02	108	.32694	208	.6325	308	.93806	408	1.24361	508	1.54917	608	1.85472	708	2.15994	808	2.46583	908	2.77139
9	.03	109	.33	209	.63556	309	.94111	409	1.24667	509	1.55222	609	1.85778	709	2.16294	809	2.46889	909	2.77444
10	.03	110	.33306	210	.63861	310	.94417	410	1.24972	510	1.55528	610	1.86083	710	2.16594	810	2.47194	910	2.7775
11	.03	111	.33611	211	.64167	311	.94722	411	1.25278	511	1.55833	611	1.86389	711	2.16894	811	2.475	911	2.78056
12	.04	112	.33917	212	.64472	312	.95028	412	1.25583	512	1.56139	612	1.86694	712	2.17194	812	2.47806	912	2.78361
13	.04	113	.34222	213	.64778	313	.95333	413	1.25889	513	1.56444	613	1.87	713	2.17494	813	2.48111	913	2.78667
14	.04	114	.34528	214	.65083	314	.95639	414	1.26194	514	1.5675	614	1.87306	714	2.17794	814	2.48417	914	2.78972
15	.05	115	.34833	215	.65389	315	.95944	415	1.265	515	1.57056	615	1.87611	715	2.18094	815	2.48722	915	2.79278
16	.05	116	.35139	216	.65694	316	.9625	416	1.26806	516	1.57361	616	1.87917	716	2.18394	816	2.49028	916	2.79583
17	.05	117	.35444	217	.66	317	.96556	417	1.27111	517	1.57667	617	1.88222	717	2.18694	817	2.49333	917	2.79889
18	.06	118	.3575	218	.66306	318	.96861	418	1.27417	518	1.57972	618	1.88528	718	2.18994	818	2.49639	918	2.80194
19	.06	119	.36056	219	.66611	319	.97167	419	1.27722	519	1.58278	619	1.88833	719	2.19294	819	2.49944	919	2.805
20	.06	120	.36361	220	.66917	320	.97472	420	1.28028	520	1.58583	620	1.89139	720	2.19594	820	2.5025	920	2.80806
21	.06	121	.36667	221	.67222	321	.97778	421	1.28333	521	1.58889	621	1.89444	721	2.19894	821	2.50556	921	2.81111
22	.07	122	.36972	222	.67528	322	.98083	422	1.28639	522	1.59194	622	1.8975	722	2.20194	822	2.50861	922	2.81417
23	.07	123	.37278	223	.67833	323	.98389	423	1.28944	523	1.595	623	1.90056	723	2.20494	823	2.51167	923	2.81722
24	.07	124	.37583	224	.68139	324	.98694	424	1.2925	524	1.59806	624	1.90361	724	2.20794	824	2.51472	924	2.82028
25	.08	125	.37889	225	.68444	325	.99	425	1.29556	525	1.60111	625	1.90667	725	2.21094	825	2.51778	925	2.82333
26	.08	126	.38194	226	.6875	326	.99306	426	1.29861	526	1.60417	626	1.90972	726	2.21394	826	2.52083	926	2.82639
27	.08	127	.385	227	.69056	327	.99611	427	1.30167	527	1.60722	627	1.91278	727	2.21694	827	2.52389	927	2.82944
28	.08	128	.38806	228	.69361	328	.99917	428	1.30472	528	1.61028	628	1.91583	728	2.21994	828	2.52694	928	2.8325
29	.09	129	.39111	229	.69667	329	1.00222	429	1.30778	529	1.61333	629	1.91889	729	2.22294	829	2.53	929	2.83556
30	.09	130	.39417	230	.69972	330	1.00528	430	1.31083	530	1.61639	630	1.92194	730	2.22594	830	2.53306	930	2.83861
31	.09	131	.39722	231	.70278	331	1.00833	431	1.31389	531	1.61944	631	1.925	731	2.22894	831	2.53611	931	2.84167
32	.10	132	.40028	232	.70583	332	1.01139	432	1.31694	532	1.6225	632	1.92806	732	2.23194	832	2.53917	932	2.84472
33	.10	133	.40333	233	.70889	333	1.01444	433	1.32	533	1.62556	633	1.93111	733	2.23494	833	2.54222	933	2.84778
34	.10	134	.40639	234	.71194	334	1.0175	434	1.32306	534	1.62861	634	1.93417	734	2.23794	834	2.54528	934	2.85083
35	.11	135	.40944	235	.715	335	1.02056	435	1.32611	535	1.63167	635	1.93722	735	2.24094	835	2.54833	935	2.85389
36	.11	136	.4125	236	.71806	336	1.02361	436	1.32917	536	1.63472	636	1.94028	736	2.24394	836	2.55139	936	2.85694
37	.11	137	.41556	237	.72111	337	1.02667	437	1.33222	537	1.63778	637	1.94333	737	2.24694	837	2.55444	937	2.86
38	.12	138	.41861	238	.72417	338	1.02972	438	1.33528	538	1.64083	638	1.94639	738	2.24994	838	2.5575	938	2.86306
39	.12	139	.42167	239	.72722	339	1.03278	439	1.33833	539	1.64389	639	1.94944	739	2.25294	839	2.56056	939	2.86611
40	.12	140	.42472	240	.73028	340	1.03583	440	1.34139	540	1.64694	640	1.9525	740	2.25594	840	2.56361	940	2.86917
41	.13	141	.42778	241	.73333	341	1.03889	441	1.34444	541	1.65	641	1.95556	741	2.25894	841	2.56667	941	2.87222
42	.13	142	.43083	242	.73639	342	1.04194	442	1.3475	542	1.65306	642	1.95861	742	2.26194	842	2.56972	942	2.87528
43	.13	143	.43389	243	.73944	343	1.045	443	1.35056	543	1.65611	643	1.96167	743	2.26494	843	2.57278	943	2.87833
44	.13	144	.43694	244	.7425	344	1.04806	444	1.35361	544	1.65917	644	1.96472	744	2.26794	844	2.57583	944	2.88139
45	.14	145	.44	245	.74556	345	1.05111	445	1.35667	545	1.66222	645	1.96778	745	2.27094	845	2.57889	945	2.88444
46	.14	146	.44306	246	.74861	346	1.05417	446	1.35972	546	1.66528	646	1.97083	746	2.27394	846	2.58194	946	2.8875
47	.14	147	.44611	247	.75167	347	1.05722	447	1.36278	547	1.66833	647	1.97389	747	2.27694	847	2.585	947	2.89056
48	.15	148	.44917	248	.75472	348	1.06028	448	1.36583	548	1.67139	648	1.97694	748	2.27994	848	2.58806	948	2.89361
49	.15	149	.45222	249	.75778	349	1.06333	449	1.36889	549	1.67444	649	1.98	749	2.28294	849	2.59111	949	2.89667
50	.15	150	.45528	250	.76083	350	1.06639	450	1.37194	550	1.6775	650	1.98306	750	2.28594	850	2.59417	950	2.89972
51	.16	151	.45833	251	.76389	351	1.06944	451	1.375	551	1.68056	651	1.98611	751	2.28894	851	2.59722	951	2.90278
52	.16	152	.46139	252	.76694	352	1.0725	452	1.37806	552	1.68361	652	1.98917	752	2.29194	852	2.60028	952	2.90583
53	.16	153	.46444	253	.77	353	1.07556	453	1.38111	553	1.68667	653	1.99222	753	2.29494	853	2.60333	953	2.90889
54	.17	154	.4675	254	.77306	354	1.07861	454	1.38417	554	1.68972	654	1.99528	754	2.29794	854	2.60639	954	2.91194
55	.17	155	.47056	255	.77611	355	1.08167	455	1.38722	555	1.69278	655	1.99833	755	2.30094	855	2.60944	955	2.915
56	.17	156	.47361	256	.77917	356	1.08472	456	1.39028	556	1.69583	656	2.00139	756	2.30394	856	2.6125	956	2.91806
57	.17	157	.47667	257	.78222	357	1.08778	457	1.39333	557	1.69889	657	2.00444	757	2.30694	857	2.61556	957	2.92111
58	.18	158	.47972	258	.78528	358	1.09083	458	1.39639	558	1.70194	658	2.0075	758	2.30994	858	2.61861	958	2.92417
59	.18	159	.48278	259	.78833	359	1.09389	459	1.39944	559	1.705	659	2.01056	759	2.31294	859	2.62167	959	2.92722
60	.18	160	.48583	260	.79139	360	1.09694	460	1.4025	560	1.70806	660	2.01361	760	2.31594	860	2.62472	960	2.93028
61	.19	161	.48889	261	.79444	361	1.1	461	1.40556	561	1.71111	661	2.01667	761	2.31894	861	2.62778	961	2.93333
62	.19	162	.49194	262	.7975	362	1.10306	462	1.40861	562	1.71417	662	2.01972	762	2.32194	862	2.63083	962	2.93639
63	.19	163	.495	263	.80056	363	1.10611	463	1.41167	563	1.71722	663	2.02278	763	2.32494	863	2.63389	963	2.93944
64	.20	164	.49806	264	.80361	364	1.10917	464	1.41472	564	1.72028	664	2.02583	764	2.32794	864	2.63694	964	2.9425
65	.20	165	.50111	265															



# FIVE PER CENT.

23  
Days.

1		100	.31944	200	.63889	300	.95833	400	1.27778	500	1.59722	600	1.91667	700	2.23611	800	2.55556	900	2.875
2	.01	101	.32264	201	.64208	301	.96153	401	1.28097	501	1.60042	601	1.91986	701	2.23931	801	2.55875	901	2.87819
3	.01	103	.32903	203	.64847	303	.96792	403	1.28736	503	1.60681	603	1.92306	703	2.2425	803	2.56194	903	2.88139
4	.01	104	.33222	204	.65167	304	.97111	404	1.29056	504	1.61	604	1.92944	704	2.24889	804	2.56833	904	2.88778
5	.02	105	.33542	205	.65486	305	.97431	405	1.29375	505	1.61319	605	1.93264	705	2.25208	805	2.57153	905	2.89097
6	.02	106	.33861	206	.65806	306	.9775	406	1.29694	506	1.61639	606	1.93583	706	2.25528	806	2.57472	906	2.89417
7	.02	107	.34181	207	.66125	307	.98069	407	1.30014	507	1.61958	607	1.93903	707	2.25847	807	2.57792	907	2.89736
8	.03	108	.345	208	.66444	308	.98389	408	1.30333	508	1.62278	608	1.94222	708	2.26167	808	2.58111	908	2.90056
9	.03	109	.34819	209	.66764	309	.98708	409	1.30653	509	1.62597	609	1.94542	709	2.26486	809	2.58431	909	2.90375
10	.03	110	.35139	210	.67083	310	.99028	410	1.30972	510	1.62917	610	1.94861	710	2.26806	810	2.5875	910	2.90694
11	.04	111	.35458	211	.67403	311	.99347	411	1.31292	511	1.63236	611	1.95181	711	2.27125	811	2.59069	911	2.91014
12	.04	112	.35778	212	.67722	312	.99667	412	1.31611	512	1.63556	612	1.955	712	2.27444	812	2.59389	912	2.91333
13	.04	113	.36097	213	.68042	313	.99986	413	1.31931	513	1.63875	613	1.95819	713	2.27764	813	2.59708	913	2.91653
14	.04	114	.36417	214	.68361	314	1.00306	414	1.3225	514	1.64194	614	1.96139	714	2.28083	814	2.60028	914	2.91972
15	.05	115	.36736	215	.68681	315	1.00625	415	1.32569	515	1.64514	615	1.96458	715	2.28403	815	2.60347	915	2.92292
16	.05	116	.37056	216	.69	316	1.00944	416	1.32889	516	1.64833	616	1.96778	716	2.28722	816	2.60667	916	2.92611
17	.05	117	.37375	217	.69319	317	1.01264	417	1.33208	517	1.65153	617	1.97097	717	2.29042	817	2.60986	917	2.92931
18	.06	118	.37694	218	.69639	318	1.01583	418	1.33528	518	1.65472	618	1.97417	718	2.29361	818	2.61306	918	2.9325
19	.06	119	.38014	219	.69958	319	1.01903	419	1.33847	519	1.65792	619	1.97736	719	2.29681	819	2.61625	919	2.93569
20	.06	120	.38333	220	.70278	320	1.02222	420	1.34167	520	1.66111	620	1.98056	720	2.30	820	2.61944	920	2.93889
21	.07	121	.38653	221	.70597	321	1.02542	421	1.34486	521	1.66431	621	1.98375	721	2.30319	821	2.62264	921	2.94208
22	.07	122	.38972	222	.70917	322	1.02861	422	1.34806	522	1.6675	622	1.98694	722	2.30639	822	2.62583	922	2.94528
23	.07	123	.39292	223	.71236	323	1.03181	423	1.35125	523	1.67069	623	1.99014	723	2.30958	823	2.62903	923	2.94847
24	.08	124	.39611	224	.71556	324	1.035	424	1.35444	524	1.67389	624	1.99333	724	2.31278	824	2.63222	924	2.95167
25	.08	125	.39931	225	.71875	325	1.03819	425	1.35764	525	1.67708	625	1.99653	725	2.31597	825	2.63542	925	2.95486
26	.08	126	.4025	226	.72194	326	1.04139	426	1.36083	526	1.68028	626	1.99972	726	2.31917	826	2.63861	926	2.95806
27	.09	127	.40569	227	.72514	327	1.04458	427	1.36403	527	1.68347	627	2.00292	727	2.32236	827	2.64181	927	2.96125
28	.09	128	.40889	228	.72833	328	1.04778	428	1.36722	528	1.68667	628	2.00611	728	2.32556	828	2.645	928	2.96444
29	.09	129	.41208	229	.73153	329	1.05097	429	1.37042	529	1.68986	629	2.00931	729	2.32875	829	2.64819	929	2.96764
30	.10	130	.41528	230	.73472	330	1.05417	430	1.37361	530	1.69306	630	2.0125	730	2.33194	830	2.65139	930	2.97083
31	.10	131	.41847	231	.73792	331	1.05736	431	1.37681	531	1.69625	631	2.01569	731	2.33514	831	2.65458	931	2.97403
32	.10	132	.42167	232	.74111	332	1.06056	432	1.38	532	1.69944	632	2.01889	732	2.33833	832	2.65778	932	2.97722
33	.11	133	.42486	233	.74431	333	1.06375	433	1.38319	533	1.70264	633	2.02208	733	2.34153	833	2.66097	933	2.98042
34	.11	134	.42806	234	.7475	334	1.06694	434	1.38639	534	1.70583	634	2.02528	734	2.34472	834	2.66417	934	2.98361
35	.11	135	.43125	235	.75069	335	1.07014	435	1.38958	535	1.70903	635	2.02847	735	2.34792	835	2.66736	935	2.98681
36	.12	136	.43444	236	.75389	336	1.07333	436	1.39278	536	1.71222	636	2.03167	736	2.35111	836	2.67056	936	2.99
37	.12	137	.43764	237	.75708	337	1.07653	437	1.39597	537	1.71542	637	2.03486	737	2.35431	837	2.67375	937	2.99319
38	.12	138	.44083	238	.76028	338	1.07972	438	1.39917	538	1.71861	638	2.03806	738	2.3575	838	2.67694	938	2.99639
39	.12	139	.44403	239	.76347	339	1.08292	439	1.40236	539	1.72181	639	2.04125	739	2.36069	839	2.68014	939	2.99958
40	.13	140	.44722	240	.76667	340	1.08611	440	1.40556	540	1.725	640	2.04444	740	2.36389	840	2.68333	940	3.00278
41	.13	141	.45042	241	.76986	341	1.08931	441	1.40875	541	1.72819	641	2.04764	741	2.36708	841	2.68653	941	3.00597
42	.13	142	.45361	242	.77306	342	1.0925	442	1.41194	542	1.73139	642	2.05083	742	2.37028	842	2.68972	942	3.00917
43	.14	143	.45681	243	.77625	343	1.09569	443	1.41514	543	1.73458	643	2.05403	743	2.37347	843	2.69292	943	3.01236
44	.14	144	.46	244	.77944	344	1.09889	444	1.41833	544	1.73778	644	2.05722	744	2.37667	844	2.69611	944	3.01556
45	.14	145	.46319	245	.78264	345	1.10208	445	1.42153	545	1.74097	645	2.06042	745	2.37986	845	2.69931	945	3.01875
46	.15	146	.46639	246	.78583	346	1.10528	446	1.42472	546	1.74417	646	2.06361	746	2.38306	846	2.7025	946	3.02194
47	.15	147	.46958	247	.78903	347	1.10847	447	1.42792	547	1.74736	647	2.06681	747	2.38625	847	2.70569	947	3.02514
48	.15	148	.47278	248	.79222	348	1.11167	448	1.43111	548	1.75056	648	2.07	748	2.38944	848	2.70889	948	3.02833
49	.16	149	.47597	249	.79542	349	1.11486	449	1.43431	549	1.75375	649	2.07319	749	2.39264	849	2.71208	949	3.03153
50	.16	150	.47917	250	.79861	350	1.11806	450	1.4375	550	1.75694	650	2.07639	750	2.39583	850	2.71528	950	3.03472
51	.16	151	.48236	251	.80181	351	1.12125	451	1.44069	551	1.76014	651	2.07958	751	2.39903	851	2.71847	951	3.03792
52	.17	152	.48556	252	.805	352	1.12444	452	1.44389	552	1.76333	652	2.08278	752	2.40222	852	2.72167	952	3.04111
53	.17	153	.48875	253	.80819	353	1.12764	453	1.44708	553	1.76653	653	2.08597	753	2.40542	853	2.72486	953	3.04431
54	.17	154	.49194	254	.81139	354	1.13083	454	1.45028	554	1.76972	654	2.08917	754	2.40861	854	2.72806	954	3.0475
55	.18	155	.49514	255	.81458	355	1.13403	455	1.45347	555	1.77292	655	2.09236	755	2.41181	855	2.73125	955	3.05069
56	.18	156	.49833	256	.81778	356	1.13722	456	1.45667	556	1.77611	656	2.09556	756	2.415	856	2.73444	956	3.05389
57	.18	157	.50153	257	.82097	357	1.14042	457	1.45986	557	1.77931	657	2.09875	757	2.41819	857	2.73764	957	3.05708
58	.19	158	.50472	258	.82417	358	1.14361	458	1.46306	558	1.7825	658	2.10194	758	2.42139	858	2.74083	958	3.06028
59	.19	159	.50792	259	.82736	359	1.14681	459	1.46625	559	1.78569	659	2.10514	759	2.42458	859	2.74403	959	3.06347
60	.19	160	.51111	260	.83056	360	1.15	460	1.46944	560	1.78889	660	2.10833	760	2.42778	860	2.74722	960	3.06667
61	.19	161	.51431	261	.83375	361	1.15319	461	1.47264	561	1.79208	661	2.11153	761	2.43097	861	2.75042	961	3.06986
62	.20	162	.5175	262	.83694	362	1.15639	462	1.47583	562	1.79528	662	2.11472	762	2.43417	862	2.75361	962	3.07306
63	.20	163	.52069	263	.84014	363	1.15958	463	1.47903	563	1.79847	663	2.11792	763	2.43736	863	2.75681	963	3.07625
64	.20	164	.52389	264	.84333	364	1.16278	464	1										



24  
Days.

FIVE PER CENT.

		100		200		300		400		500		600		700		800		900		3.00
1		101	.33333	201	.66667	301	1.00	401	1.33333	501	1.66667	601	2.00	701	2.33333	801	2.66667	901	3.00	3.00
2	.01	102	.33667	202	.67	302	1.00333	402	1.33667	502	1.67	602	2.00333	702	2.33667	802	2.67	902	3.00333	3.00333
3	.01	103	.34	203	.67333	303	1.00667	403	1.34	503	1.67333	603	2.00667	703	2.34	803	2.67333	903	3.00667	3.00667
4	.01	104	.34333	204	.67667	304	1.01	404	1.34333	504	1.67667	604	2.01	704	2.34333	804	2.67667	904	3.01	3.01
5	.02	105	.34667	205	.68	305	1.01333	405	1.34667	505	1.68	605	2.01333	705	2.34667	805	2.68	905	3.01333	3.01333
6	.02	106	.35	206	.68333	306	1.01667	406	1.35	506	1.68333	606	2.01667	706	2.35	806	2.68333	906	3.01667	3.01667
7	.02	107	.35333	207	.68667	307	1.02	407	1.35333	507	1.68667	607	2.02	707	2.35333	807	2.68667	907	3.02	3.02
8	.03	108	.35667	208	.69	308	1.02333	408	1.35667	508	1.69	608	2.02333	708	2.35667	808	2.69	908	3.02333	3.02333
9	.03	109	.36	209	.69333	309	1.02667	409	1.36	509	1.69333	609	2.02667	709	2.36	809	2.69333	909	3.02667	3.02667
10	.03	110	.36333	210	.69667	310	1.03	410	1.36333	510	1.69667	610	2.03	710	2.36333	810	2.69667	910	3.03	3.03
11	.04	111	.36667	211	.70	311	1.03333	411	1.36667	511	1.70	611	2.03333	711	2.36667	811	2.70	911	3.03333	3.03333
12	.04	112	.37	212	.70333	312	1.03667	412	1.37	512	1.70333	612	2.03667	712	2.37	812	2.70333	912	3.03667	3.03667
13	.04	113	.37333	213	.70667	313	1.04	413	1.37333	513	1.70667	613	2.04	713	2.37333	813	2.70667	913	3.04	3.04
14	.05	114	.37667	214	.71	314	1.04333	414	1.37667	514	1.71	614	2.04333	714	2.37667	814	2.71	914	3.04333	3.04333
15	.05	115	.38	215	.71333	315	1.04667	415	1.38	515	1.71333	615	2.04667	715	2.38	815	2.71333	915	3.04667	3.04667
16	.05	116	.38333	216	.71667	316	1.05	416	1.38333	516	1.71667	616	2.05	716	2.38333	816	2.71667	916	3.05	3.05
17	.06	117	.38667	217	.72	317	1.05333	417	1.38667	517	1.72	617	2.05333	717	2.38667	817	2.72	917	3.05333	3.05333
18	.06	118	.39	218	.72333	318	1.05667	418	1.39	518	1.72333	618	2.05667	718	2.39	818	2.72333	918	3.05667	3.05667
19	.06	119	.39333	219	.72667	319	1.06	419	1.39333	519	1.72667	619	2.06	719	2.39333	819	2.72667	919	3.06	3.06
20	.07	120	.39667	220	.73	320	1.06333	420	1.39667	520	1.73	620	2.06333	720	2.39667	820	2.73	920	3.06333	3.06333
21	.07	121	.40	221	.73333	321	1.06667	421	1.40	521	1.73333	621	2.06667	721	2.40	821	2.73333	921	3.06667	3.06667
22	.07	122	.40333	222	.73667	322	1.07	422	1.40333	522	1.73667	622	2.07	722	2.40333	822	2.73667	922	3.07	3.07
23	.08	123	.40667	223	.74	323	1.07333	423	1.40667	523	1.74	623	2.07333	723	2.40667	823	2.74	923	3.07333	3.07333
24	.08	124	.41	224	.74333	324	1.07667	424	1.41	524	1.74333	624	2.07667	724	2.41	824	2.74333	924	3.07667	3.07667
25	.08	125	.41333	225	.74667	325	1.08	425	1.41333	525	1.74667	625	2.08	725	2.41333	825	2.74667	925	3.08	3.08
26	.09	126	.41667	226	.75	326	1.08333	426	1.41667	526	1.75	626	2.08333	726	2.41667	826	2.75	926	3.08333	3.08333
27	.09	127	.42	227	.75333	327	1.08667	427	1.42	527	1.75333	627	2.08667	727	2.42	827	2.75333	927	3.08667	3.08667
28	.09	128	.42333	228	.75667	328	1.09	428	1.42333	528	1.75667	628	2.09	728	2.42333	828	2.75667	928	3.09	3.09
29	.10	129	.42667	229	.76	329	1.09333	429	1.42667	529	1.76	629	2.09333	729	2.42667	829	2.76	929	3.09333	3.09333
30	.10	130	.43	230	.76333	330	1.09667	430	1.43	530	1.76333	630	2.09667	730	2.43	830	2.76333	930	3.09667	3.09667
31	.10	131	.43333	231	.76667	331	1.10	431	1.43333	531	1.76667	631	2.10	731	2.43333	831	2.76667	931	3.10	3.10
32	.11	132	.43667	232	.77	332	1.10333	432	1.43667	532	1.77	632	2.10333	732	2.43667	832	2.77	932	3.10333	3.10333
33	.11	133	.44	233	.77333	333	1.10667	433	1.44	533	1.77333	633	2.10667	733	2.44	833	2.77333	933	3.10667	3.10667
34	.11	134	.44333	234	.77667	334	1.11	434	1.44333	534	1.77667	634	2.11	734	2.44333	834	2.77667	934	3.11	3.11
35	.12	135	.44667	235	.78	335	1.11333	435	1.44667	535	1.78	635	2.11333	735	2.44667	835	2.78	935	3.11333	3.11333
36	.12	136	.45	236	.78333	336	1.11667	436	1.45	536	1.78333	636	2.11667	736	2.45	836	2.78333	936	3.11667	3.11667
37	.12	137	.45333	237	.78667	337	1.12	437	1.45333	537	1.78667	637	2.12	737	2.45333	837	2.78667	937	3.12	3.12
38	.13	138	.45667	238	.79	338	1.12333	438	1.45667	538	1.79	638	2.12333	738	2.45667	838	2.79	938	3.12333	3.12333
39	.13	139	.46	239	.79333	339	1.12667	439	1.46	539	1.79333	639	2.12667	739	2.46	839	2.79333	939	3.12667	3.12667
40	.13	140	.46333	240	.79667	340	1.13	440	1.46333	540	1.79667	640	2.13	740	2.46333	840	2.79667	940	3.13	3.13
41	.14	141	.46667	241	.80	341	1.13333	441	1.46667	541	1.80	641	2.13333	741	2.46667	841	2.80	941	3.13333	3.13333
42	.14	142	.47	242	.80333	342	1.13667	442	1.47	542	1.80333	642	2.14	742	2.46667	842	2.80333	942	3.13667	3.13667
43	.14	143	.47333	243	.80667	343	1.14	443	1.47333	543	1.80667	643	2.14333	743	2.47	843	2.80667	943	3.14	3.14
44	.15	144	.47667	244	.81	344	1.14333	444	1.47667	544	1.81	644	2.14333	744	2.47333	844	2.81	944	3.14333	3.14333
45	.15	145	.48	245	.81333	345	1.14667	445	1.48	545	1.81333	645	2.14667	745	2.48	845	2.81333	945	3.14667	3.14667
46	.15	146	.48333	246	.81667	346	1.15	446	1.48333	546	1.81667	646	2.15	746	2.48333	846	2.81667	946	3.15	3.15
47	.16	147	.48667	247	.82	347	1.15333	447	1.48667	547	1.82	647	2.15333	747	2.48667	847	2.82	947	3.15333	3.15333
48	.16	148	.49	248	.82333	348	1.15667	448	1.49	548	1.82333	648	2.15667	748	2.49	848	2.82333	948	3.15667	3.15667
49	.16	149	.49333	249	.82667	349	1.16	449	1.49333	549	1.82667	649	2.16	749	2.49333	849	2.82667	949	3.16	3.16
50	.17	150	.49667	250	.83	350	1.16333	450	1.49667	550	1.83	650	2.16333	750	2.49667	850	2.83	950	3.16333	3.16333
51	.17	151	.83333	251	.83667	351	1.16667	451	1.50	551	1.83333	651	2.16667	751	2.50	851	2.83333	951	3.16667	3.16667
52	.17	152	.83667	252	.84	352	1.17	452	1.50333	552	1.83667	652	2.17	752	2.50333	852	2.83667	952	3.17	3.17
53	.18	153	.84	253	.84333	353	1.17333	453	1.50667	553	1.84	653	2.17333	753	2.50667	853	2.84	953	3.17333	3.17333
54	.18	154	.84333	254	.84667	354	1.17667	454	1.51	554	1.84333	654	2.17667	754	2.51	854	2.84333	954	3.17667	3.17667
55	.18	155	.84667	255	.85	355	1.18	455	1.51333	555	1.84667	655	2.18	755	2.51333	855	2.84667	955	3.18	3.18
56	.19	156	.85	256	.85333	356	1.18333	456	1.51667	556	1.85	656	2.18333	756	2.51667	856	2.85	956	3.18333	3.18333
57	.19	157	.85333	257	.85667	357	1.18667	457	1.52	557	1.85333	657	2.18667	757	2.52	857	2.85333	957	3.18667	3.18667
58	.19	158	.85667	258	.86	358	1.19	458	1.52333	558	1.85667	658	2.19	758	2.52333	858	2.85667	958	3.19	3.19
59	.20	159	.86	259	.86333	359	1.19333	459	1.52667	559	1.86	659	2.19333	759	2.52667	859	2.86	959	3.19333	3.19333
60	.20	160	.86333	260	.86667	360	1.19667	460	1.53	560	1.86333	660	2.19667	760	2.53	860	2.86333	960	3.19667	3.19667
61	.20	161	.86667	261	.87	361	1.20	461	1.53333	561	1.86667	661	2.20	761	2.53333	861	2.86667	961	3.20	3.20
62	.21	162	.87	262	.87333	362	1.20333	462	1.53667	562	1.87	662	2.20333	762	2.53667	862	2.87	962	3.20333	3.20333
63	.21	1																		



FIVE PER CENT.

25 Days.

		100	.34722	200	.69444	300	1.04167	400	1.38889	500	1.73611	600	2.08333	700	2.43056	800	2.77778	900	3.125
1		101	.35069	201	.69792	301	1.04514	401	1.39236	501	1.73958	601	2.08681	701	2.43403	801	2.78125	901	3.12847
2	.01	102	.35417	202	.70139	302	1.04861	402	1.39583	502	1.74306	602	2.09028	702	2.4375	802	2.78472	902	3.13194
3	.01	103	.35764	203	.70486	303	1.05208	403	1.39931	503	1.74653	603	2.09375	703	2.44097	803	2.78819	903	3.13542
4	.01	104	.36111	204	.70833	304	1.05556	404	1.40278	504	1.75	604	2.09722	704	2.44444	804	2.79167	904	3.13889
5	.02	105	.36458	205	.71181	305	1.05903	405	1.40625	505	1.75347	605	2.10069	705	2.44792	805	2.79514	905	3.14236
6	.02	106	.36806	206	.71528	306	1.0625	406	1.40972	506	1.75694	606	2.10417	706	2.45139	806	2.79861	906	3.14583
7	.02	107	.37153	207	.71875	307	1.06597	407	1.41319	507	1.76042	607	2.10764	707	2.45486	807	2.80208	907	3.14931
8	.03	108	.375	208	.72222	308	1.06944	408	1.41667	508	1.76389	608	2.11111	708	2.45833	808	2.80556	908	3.15278
9	.03	109	.37847	209	.72569	309	1.07292	409	1.42014	509	1.76736	609	2.11458	709	2.46181	809	2.80903	909	3.15625
10	.03	110	.38194	210	.72917	310	1.07639	410	1.42361	510	1.77083	610	2.11806	710	2.46528	810	2.8125	910	3.15972
11	.04	111	.38542	211	.73264	311	1.07986	411	1.42708	511	1.77431	611	2.12153	711	2.46875	811	2.81597	911	3.16319
12	.04	112	.38889	212	.73611	312	1.08333	412	1.43056	512	1.77778	612	2.125	712	2.47222	812	2.81944	912	3.16667
13	.05	113	.39236	213	.73958	313	1.08681	413	1.43403	513	1.78125	613	2.12847	713	2.47569	813	2.82292	913	3.17014
14	.05	114	.39583	214	.74306	314	1.09028	414	1.4375	514	1.78472	614	2.13194	714	2.47917	814	2.82639	914	3.17361
15	.05	115	.39931	215	.74653	315	1.09375	415	1.44097	515	1.78819	615	2.13542	715	2.48264	815	2.82986	915	3.17708
16	.06	116	.40278	216	.75	316	1.09722	416	1.44444	516	1.79167	616	2.13889	716	2.48611	816	2.83333	916	3.18056
17	.06	117	.40625	217	.75347	317	1.10069	417	1.44792	517	1.79514	617	2.14236	717	2.48958	817	2.83681	917	3.18403
18	.06	118	.40972	218	.75694	318	1.10417	418	1.45139	518	1.79861	618	2.14583	718	2.49306	818	2.84028	918	3.1875
19	.07	119	.41319	219	.76042	319	1.10764	419	1.45486	519	1.80208	619	2.14931	719	2.49653	819	2.84375	919	3.19097
20	.07	120	.41667	220	.76389	320	1.11111	420	1.45833	520	1.80556	620	2.15278	720	2.5	820	2.84722	920	3.19444
21	.07	121	.42014	221	.76736	321	1.11458	421	1.46181	521	1.80903	621	2.15625	721	2.50347	821	2.85069	921	3.19792
22	.08	122	.42361	222	.77083	322	1.11806	422	1.46528	522	1.8125	622	2.15972	722	2.50694	822	2.85417	922	3.20139
23	.08	123	.42708	223	.77431	323	1.12153	423	1.46875	523	1.81597	623	2.16319	723	2.51042	823	2.85764	923	3.20486
24	.08	124	.43056	224	.77778	324	1.125	424	1.47222	524	1.81944	624	2.16667	724	2.51389	824	2.86111	924	3.20833
25	.09	125	.43403	225	.78125	325	1.12847	425	1.47569	525	1.82292	625	2.17014	725	2.51736	825	2.86458	925	3.21181
26	.09	126	.4375	226	.78472	326	1.13194	426	1.47917	526	1.82639	626	2.17361	726	2.52083	826	2.86806	926	3.21528
27	.09	127	.44097	227	.78819	327	1.13542	427	1.48264	527	1.82986	627	2.17708	727	2.52431	827	2.87153	927	3.21875
28	.10	128	.44444	228	.79167	328	1.13889	428	1.48611	528	1.83333	628	2.18056	728	2.52778	828	2.875	928	3.22222
29	.10	129	.44792	229	.79514	329	1.14236	429	1.48958	529	1.83681	629	2.18403	729	2.53125	829	2.87847	929	3.22569
30	.10	130	.45139	230	.79861	330	1.14583	430	1.49306	530	1.84028	630	2.1875	730	2.53472	830	2.88194	930	3.22917
31	.11	131	.45486	231	.80208	331	1.14931	431	1.49653	531	1.84375	631	2.19097	731	2.53819	831	2.88542	931	3.23264
32	.11	132	.45833	232	.80556	332	1.15278	432	1.5	532	1.84722	632	2.19444	732	2.54167	832	2.88889	932	3.23611
33	.11	133	.46181	233	.80903	333	1.15625	433	1.50347	533	1.85069	633	2.19792	733	2.54514	833	2.89236	933	3.23958
34	.12	134	.46528	234	.8125	334	1.15972	434	1.50694	534	1.85417	634	2.20139	734	2.54861	834	2.89583	934	3.24306
35	.12	135	.46875	235	.81597	335	1.16319	435	1.51042	535	1.85764	635	2.20486	735	2.55208	835	2.89931	935	3.24653
36	.13	136	.47222	236	.81944	336	1.16667	436	1.51389	536	1.86111	636	2.20833	736	2.55556	836	2.90278	936	3.25
37	.13	137	.47569	237	.82292	337	1.17014	437	1.51736	537	1.86458	637	2.21181	737	2.55903	837	2.90625	937	3.25347
38	.13	138	.47917	238	.82639	338	1.17361	438	1.52083	538	1.86806	638	2.21528	738	2.5625	838	2.90972	938	3.25694
39	.14	139	.48264	239	.82986	339	1.17708	439	1.52431	539	1.87153	639	2.21875	739	2.56597	839	2.91319	939	3.26042
40	.14	140	.48611	240	.83333	340	1.18056	440	1.52778	540	1.875	640	2.22222	740	2.56944	840	2.91667	940	3.26389
41	.14	141	.48958	241	.83681	341	1.18403	441	1.53125	541	1.87847	641	2.22569	741	2.57292	841	2.92014	941	3.26736
42	.15	142	.49306	242	.84028	342	1.1875	442	1.53472	542	1.88194	642	2.22917	742	2.57639	842	2.92361	942	3.27083
43	.15	143	.49653	243	.84375	343	1.19097	443	1.53819	543	1.88542	643	2.23264	743	2.57986	843	2.92708	943	3.27431
44	.15	144	.5	244	.84722	344	1.19444	444	1.54167	544	1.88889	644	2.23611	744	2.58333	844	2.93056	944	3.27778
45	.16	145	.50347	245	.85069	345	1.19792	445	1.54514	545	1.89236	645	2.23958	745	2.58681	845	2.93403	945	3.28125
46	.16	146	.50694	246	.85417	346	1.20139	446	1.54861	546	1.89583	646	2.24306	746	2.59028	846	2.9375	946	3.28472
47	.16	147	.51042	247	.85764	347	1.20486	447	1.55208	547	1.89931	647	2.24653	747	2.59375	847	2.94097	947	3.28819
48	.17	148	.51389	248	.86111	348	1.20833	448	1.55556	548	1.90278	648	2.25	748	2.59722	848	2.94444	948	3.29167
49	.17	149	.51736	249	.86458	349	1.21181	449	1.55903	549	1.90625	649	2.25347	749	2.60069	849	2.94792	949	3.29514
50	.17	150	.52083	250	.86806	350	1.21528	450	1.5625	550	1.90972	650	2.25694	750	2.60417	850	2.95139	950	3.29861
51	.18	151	.52431	251	.87153	351	1.21875	451	1.56597	551	1.91319	651	2.26042	751	2.60764	851	2.95486	951	3.30208
52	.18	152	.52778	252	.875	352	1.22222	452	1.56944	552	1.91667	652	2.26389	752	2.61111	852	2.95833	952	3.30556
53	.18	153	.53125	253	.87847	353	1.22569	453	1.57292	553	1.92014	653	2.26736	753	2.61458	853	2.96181	953	3.30903
54	.19	154	.53472	254	.88194	354	1.22917	454	1.57639	554	1.92361	654	2.27083	754	2.61806	854	2.96528	954	3.3125
55	.19	155	.53819	255	.88542	355	1.23264	455	1.57986	555	1.92708	655	2.27431	755	2.62153	855	2.96875	955	3.31597
56	.19	156	.54167	256	.88889	356	1.23611	456	1.58333	556	1.93056	656	2.27778	756	2.625	856	2.97222	956	3.31944
57	.20	157	.54514	257	.89236	357	1.23958	457	1.58681	557	1.93403	657	2.28125	757	2.62847	857	2.97569	957	3.32292
58	.20	158	.54861	258	.89583	358	1.24306	458	1.59028	558	1.9375	658	2.28472	758	2.63194	858	2.97917	958	3.32639
59	.20	159	.55208	259	.89931	359	1.24653	459	1.59375	559	1.94097	659	2.28819	759	2.63542	859	2.98264	959	3.32986
60	.21	160	.55556	260	.90278	360	1.25	460	1.59722	560	1.94444	660	2.29167	760	2.63889	860	2.98611	960	3.33333
61	.21	161	.55903	261	.90625	361	1.25347	461	1.60069	561	1.94792	661	2.29514	761	2.64236	861	2.98958	961	3.33681
62	.22	162	.5625	262	.90972	362	1.25694	462	1.60417	562	1.95139	662	2.29861	762	2.64583	862	2.99306	962	3.34028
63	.22	163	.56597	263	.91319	363	1.26042	463	1.60764	563	1.95486	663	2.30208	763	2				



FIVE PER CENT.

		100		200		300		400		500		600		700		800		900		3.25
1		101	.36111	201	.72222	301	1.08333	401	1.44444	501	1.80556	601	2.16667	701	2.52778	801	2.88889	901	3.25	
2	.01	102	.36472	202	.72583	302	1.08694	402	1.44806	502	1.80917	602	2.17028	702	2.53139	802	2.8925	902	3.25361	
3	.01	103	.36833	203	.72944	303	1.09056	403	1.45167	503	1.81278	603	2.17389	703	2.535	803	2.89611	903	3.25722	
4	.01	104	.37194	204	.73306	304	1.09417	404	1.45528	504	1.81639	604	2.1775	704	2.53861	804	2.89972	904	3.26083	
5	.02	105	.37556	205	.73667	305	1.09778	405	1.45889	505	1.82	605	2.18111	705	2.54222	805	2.90333	905	3.26444	
6	.02	106	.37917	206	.74028	306	1.10139	406	1.4625	506	1.82361	606	2.18472	706	2.54583	806	2.90694	906	3.26806	
7	.03	107	.38278	207	.74389	307	1.105	407	1.46611	507	1.82722	607	2.18833	707	2.54944	807	2.91056	907	3.27167	
8	.03	108	.38639	208	.7475	308	1.10861	408	1.46972	508	1.83083	608	2.19194	708	2.55306	808	2.91417	908	3.27528	
9	.03	109	.39	209	.75111	309	1.11222	409	1.47333	509	1.83444	609	2.19556	709	2.55667	809	2.91778	909	3.27889	
10	.04	110	.39361	210	.75472	310	1.11583	410	1.47694	510	1.83806	610	2.19917	710	2.56028	810	2.92139	910	3.2825	
11	.04	111	.39722	211	.75833	311	1.11944	411	1.48056	511	1.84167	611	2.20278	711	2.56389	811	2.925	911	3.28611	
12	.04	112	.40083	212	.76194	312	1.12306	412	1.48417	512	1.84528	612	2.20639	712	2.5675	812	2.92861	912	3.28972	
13	.05	113	.40444	213	.76556	313	1.12667	413	1.48778	513	1.84889	613	2.21	713	2.57111	813	2.93222	913	3.29333	
14	.05	114	.40806	214	.76917	314	1.13028	414	1.49139	514	1.8525	614	2.21361	714	2.57472	814	2.93583	914	3.29694	
15	.05	115	.41167	215	.77278	315	1.13389	415	1.495	515	1.85611	615	2.21722	715	2.57833	815	2.93944	915	3.30056	
16	.06	116	.41528	216	.77639	316	1.1375	416	1.49861	516	1.85972	616	2.22083	716	2.58194	816	2.94306	916	3.30417	
17	.06	117	.41889	217	.78	317	1.14111	417	1.50222	517	1.86333	617	2.22444	717	2.58556	817	2.94667	917	3.30778	
18	.07	118	.4225	218	.78361	318	1.14472	418	1.50583	518	1.86694	618	2.22806	718	2.58917	818	2.95028	918	3.31139	
19	.07	119	.42611	219	.78722	319	1.14833	419	1.50944	519	1.87056	619	2.23167	719	2.59278	819	2.95389	919	3.315	
20	.07	120	.42972	220	.79083	320	1.15194	420	1.51306	520	1.87417	620	2.23528	720	2.59639	820	2.9575	920	3.31861	
21	.08	121	.43333	221	.79444	321	1.15556	421	1.51667	521	1.87778	621	2.23889	721	2.6	821	2.96111	921	3.32222	
22	.08	122	.43694	222	.79806	322	1.15917	422	1.52028	522	1.88139	622	2.2425	722	2.60361	822	2.96472	922	3.32583	
23	.08	123	.44056	223	.80167	323	1.16278	423	1.52389	523	1.885	623	2.24611	723	2.60722	823	2.96833	923	3.32944	
24	.09	124	.44417	224	.80528	324	1.16639	424	1.5275	524	1.88861	624	2.24972	724	2.61083	824	2.97194	924	3.33306	
25	.09	125	.44778	225	.80889	325	1.17	425	1.53111	525	1.89222	625	2.25333	725	2.61444	825	2.97556	925	3.33667	
26	.09	126	.45139	226	.8125	326	1.17361	426	1.53472	526	1.89583	626	2.25694	726	2.61806	826	2.97917	926	3.34028	
27	.10	127	.455	227	.81611	327	1.17722	427	1.53833	527	1.89944	627	2.26056	727	2.62167	827	2.98278	927	3.34389	
28	.10	128	.45861	228	.81972	328	1.18083	428	1.54194	528	1.90306	628	2.26417	728	2.62528	828	2.98639	928	3.3475	
29	.10	129	.46222	229	.82333	329	1.18444	429	1.54556	529	1.90667	629	2.26778	729	2.62889	829	2.99	929	3.35111	
30	.11	130	.46583	230	.82694	330	1.18806	430	1.54917	530	1.91028	630	2.27139	730	2.6325	830	2.99361	930	3.35472	
31	.11	131	.46944	231	.83056	331	1.19167	431	1.55278	531	1.91389	631	2.275	731	2.63611	831	2.99722	931	3.35833	
32	.12	132	.47306	232	.83417	332	1.19528	432	1.55639	532	1.9175	632	2.27861	732	2.63972	832	3.00083	932	3.36194	
33	.12	133	.47667	233	.83778	333	1.19889	433	1.56	533	1.92111	633	2.28222	733	2.64333	833	3.00444	933	3.36556	
34	.12	134	.48028	234	.84139	334	1.2025	434	1.56361	534	1.92472	634	2.28583	734	2.64694	834	3.00806	934	3.36917	
35	.13	135	.48389	235	.845	335	1.20611	435	1.56722	535	1.92833	635	2.28944	735	2.65056	835	3.01167	935	3.37278	
36	.13	136	.4875	236	.84861	336	1.20972	436	1.57083	536	1.93194	636	2.29306	736	2.65417	836	3.01528	936	3.37639	
37	.13	137	.49111	237	.85222	337	1.21333	437	1.57444	537	1.93556	637	2.29667	737	2.65778	837	3.01889	937	3.38	
38	.14	138	.49472	238	.85583	338	1.21694	438	1.57806	538	1.93917	638	2.30028	738	2.66139	838	3.0225	938	3.38361	
39	.14	139	.49833	239	.85944	339	1.22056	439	1.58167	539	1.94278	639	2.30389	739	2.665	839	3.02611	939	3.38722	
40	.14	140	.50194	240	.86306	340	1.22417	440	1.58528	540	1.94639	640	2.3075	740	2.66861	840	3.02972	940	3.39083	
41	.15	141	.50556	241	.86667	341	1.22778	441	1.58889	541	1.95	641	2.31111	741	2.67222	841	3.03333	941	3.39444	
42	.15	142	.50917	242	.87028	342	1.23139	442	1.5925	542	1.95361	642	2.31472	742	2.67583	842	3.03694	942	3.39806	
43	.16	143	.51278	243	.87389	343	1.235	443	1.59611	543	1.95722	643	2.31833	743	2.67944	843	3.04056	943	3.40167	
44	.16	144	.51639	244	.8775	344	1.23861	444	1.59972	544	1.96083	644	2.32194	744	2.68306	844	3.04417	944	3.40528	
45	.16	145	.52	245	.88111	345	1.24222	445	1.60333	545	1.96444	645	2.32556	745	2.68667	845	3.04778	945	3.40889	
46	.17	146	.52361	246	.88472	346	1.24583	446	1.60694	546	1.96806	646	2.32917	746	2.69028	846	3.05139	946	3.4125	
47	.17	147	.52722	247	.88833	347	1.24944	447	1.61056	547	1.97167	647	2.33278	747	2.69389	847	3.055	947	3.41611	
48	.17	148	.53083	248	.89194	348	1.25306	448	1.61417	548	1.97528	648	2.33639	748	2.6975	848	3.05861	948	3.41972	
49	.18	149	.53444	249	.89556	349	1.25667	449	1.61778	549	1.97889	649	2.34	749	2.70111	849	3.06222	949	3.42333	
50	.18	150	.53806	250	.89917	350	1.26028	450	1.62139	550	1.9825	650	2.34361	750	2.70472	850	3.06583	950	3.42694	
51	.18	151	.54167	251	.90278	351	1.26389	451	1.625	551	1.98611	651	2.34722	751	2.70833	851	3.06944	951	3.43056	
52	.19	152	.54528	252	.90639	352	1.2675	452	1.62861	552	1.98972	652	2.35083	752	2.71194	852	3.07306	952	3.43417	
53	.19	153	.54889	253	.91	353	1.27111	453	1.63222	553	1.99333	653	2.35444	753	2.71556	853	3.07667	953	3.43778	
54	.20	154	.5525	254	.91361	354	1.27472	454	1.63583	554	1.99694	654	2.35806	754	2.71917	854	3.08028	954	3.44139	
55	.20	155	.55611	255	.91722	355	1.27833	455	1.63944	555	2.00056	655	2.36167	755	2.72278	855	3.08389	955	3.445	
56	.20	156	.55972	256	.92083	356	1.28194	456	1.64306	556	2.00417	656	2.36528	756	2.72639	856	3.0875	956	3.44861	
57	.21	157	.56333	257	.92444	357	1.28556	457	1.64667	557	2.00778	657	2.36889	757	2.73	857	3.09111	957	3.45222	
58	.21	158	.56694	258	.92806	358	1.28917	458	1.65028	558	2.01139	658	2.3725	758	2.73361	858	3.09472	958	3.45583	
59	.21	159	.57056	259	.93167	359	1.29278	459	1.65389	559	2.015	659	2.37611	759	2.73722	859	3.09833	959	3.45944	
60	.22	160	.57417	260	.93528	360	1.29639	460	1.6575	560	2.01861	660	2.37972	760	2.74083	860	3.10194	960	3.46306	
61	.22	161	.57778	261	.93889	361	1.3	461	1.66111	561	2.02222	661	2.38333	761	2.74444	861	3.10556	961	3.46667	
62	.22	162	.58139	262	.9425	362	1.30361	462	1.66472	562	2.02583	662	2.38694	762	2.74806	862	3.10917	962	3.47028	
63	.23	163	.585	263	.94611	363	1.30722	463	1.66833	563	2.02944	663	2.39056	763	2.75167	863	3.11278	963	3.47389	
64	.23	164	.58861	264	.94972	364														



FIVE PER CENT.

27  
Days.

		100	.375	200	.75	300	1.125	400	1.50	500	1.875	600	2.25	700	2.625	800	3.00	900	3.375
1		101	.37875	201	.75375	301	1.12875	401	1.50375	501	1.87875	601	2.25375	701	2.62875	801	3.00375	901	3.37875
2	.01	102	.3825	202	.7575	302	1.1325	402	1.5075	502	1.8825	602	2.2575	702	2.6325	802	3.0075	902	3.3825
3	.01	103	.38625	203	.76125	303	1.13625	403	1.51125	503	1.88625	603	2.26125	703	2.63625	803	3.01125	903	3.38625
4	.02	104	.39	204	.765	304	1.14	404	1.515	504	1.89	604	2.265	704	2.64	804	3.015	904	3.39
5	.02	105	.39375	205	.76875	305	1.14375	405	1.51875	505	1.89375	605	2.26875	705	2.64375	805	3.01875	905	3.39375
6	.02	106	.3975	206	.7725	306	1.1475	406	1.5225	506	1.8975	606	2.2725	706	2.6475	806	3.0225	906	3.3975
7	.03	107	.40125	207	.77625	307	1.15125	407	1.52625	507	1.90125	607	2.27625	707	2.65125	807	3.02625	907	3.40125
8	.03	108	.405	208	.78	308	1.155	408	1.53	508	1.905	608	2.28	708	2.655	808	3.03	908	3.405
9	.03	109	.40875	209	.78375	309	1.15875	409	1.53375	509	1.90875	609	2.28375	709	2.65875	809	3.03375	909	3.40875
10	.04	110	.4125	210	.7875	310	1.1625	410	1.5375	510	1.9125	610	2.2875	710	2.6625	810	3.0375	910	3.4125
11	.04	111	.41625	211	.79125	311	1.16625	411	1.54125	511	1.91625	611	2.29125	711	2.66625	811	3.04125	911	3.41625
12	.05	112	.42	212	.795	312	1.17	412	1.545	512	1.92	612	2.295	712	2.67	812	3.045	912	3.42
13	.05	113	.42375	213	.79875	313	1.17375	413	1.54875	513	1.92375	613	2.29875	713	2.67375	813	3.04875	913	3.42375
14	.05	114	.4275	214	.8025	314	1.1775	414	1.5525	514	1.9275	614	2.3025	714	2.6775	814	3.0525	914	3.4275
15	.06	115	.43125	215	.80625	315	1.18125	415	1.55625	515	1.93125	615	2.30625	715	2.68125	815	3.05625	915	3.43125
16	.06	116	.435	216	.81	316	1.185	416	1.56	516	1.935	616	2.31	716	2.685	816	3.06	916	3.435
17	.06	117	.43875	217	.81375	317	1.18875	417	1.56375	517	1.93875	617	2.31375	717	2.68875	817	3.06375	917	3.43875
18	.07	118	.4425	218	.8175	318	1.1925	418	1.5675	518	1.9425	618	2.3175	718	2.6925	818	3.0675	918	3.4425
19	.07	119	.44625	219	.82125	319	1.19625	419	1.57125	519	1.94625	619	2.32125	719	2.69625	819	3.07125	919	3.44625
20	.08	120	.45	220	.825	320	1.20	420	1.575	520	1.95	620	2.325	720	2.70	820	3.075	920	3.45
21	.08	121	.45375	221	.82875	321	1.20375	421	1.57875	521	1.95375	621	2.32875	721	2.70375	821	3.07875	921	3.45375
22	.08	122	.4575	222	.8325	322	1.2075	422	1.5825	522	1.9575	622	2.3325	722	2.7075	822	3.0825	922	3.4575
23	.09	123	.46125	223	.83625	323	1.21125	423	1.58625	523	1.96125	623	2.33625	723	2.71125	823	3.08625	923	3.46125
24	.09	124	.465	224	.84	324	1.215	424	1.59	524	1.965	624	2.34	724	2.715	824	3.09	924	3.465
25	.09	125	.46875	225	.84375	325	1.21875	425	1.59375	525	1.96875	625	2.34375	725	2.71875	825	3.09375	925	3.46875
26	.10	126	.4725	226	.8475	326	1.2225	426	1.5975	526	1.9725	626	2.3475	726	2.7225	826	3.0975	926	3.4725
27	.10	127	.47625	227	.85125	327	1.22625	427	1.60125	527	1.97625	627	2.35125	727	2.72625	827	3.10125	927	3.47625
28	.11	128	.48	228	.855	328	1.23	428	1.605	528	1.98	628	2.355	728	2.73	828	3.105	928	3.48
29	.11	129	.48375	229	.85875	329	1.23375	429	1.60875	529	1.98375	629	2.35875	729	2.73375	829	3.10875	929	3.48375
30	.11	130	.4875	230	.8625	330	1.2375	430	1.6125	530	1.9875	630	2.3625	730	2.7375	830	3.1125	930	3.4875
31	.12	131	.49125	231	.86625	331	1.24125	431	1.61625	531	1.99125	631	2.36625	731	2.74125	831	3.11625	931	3.49125
32	.12	132	.495	232	.87	332	1.245	432	1.62	532	1.995	632	2.37	732	2.745	832	3.12	932	3.495
33	.12	133	.49875	233	.87375	333	1.24875	433	1.62375	533	1.99875	633	2.37375	733	2.74875	833	3.12375	933	3.49875
34	.13	134	.5025	234	.8775	334	1.2525	434	1.6275	534	2.0025	634	2.3775	734	2.7525	834	3.1275	934	3.5025
35	.13	135	.50625	235	.88125	335	1.25625	435	1.63125	535	2.00625	635	2.38125	735	2.75625	835	3.13125	935	3.50625
36	.14	136	.51	236	.885	336	1.26	436	1.635	536	2.01	636	2.385	736	2.76	836	3.135	936	3.51
37	.14	137	.51375	237	.88875	337	1.26375	437	1.63875	537	2.01375	637	2.38875	737	2.76375	837	3.13875	937	3.51375
38	.14	138	.5175	238	.8925	338	1.2675	438	1.6425	538	2.0175	638	2.3925	738	2.7675	838	3.1425	938	3.5175
39	.15	139	.52125	239	.89625	339	1.27125	439	1.64625	539	2.02125	639	2.39625	739	2.77125	839	3.14625	939	3.52125
40	.15	140	.525	240	.90	340	1.275	440	1.65	540	2.025	640	2.40	740	2.775	840	3.15	940	3.525
41	.15	141	.52875	241	.90375	341	1.27875	441	1.65375	541	2.02875	641	2.40375	741	2.77875	841	3.15375	941	3.52875
42	.16	142	.5325	242	.9075	342	1.2825	442	1.6575	542	2.0325	642	2.4075	742	2.7825	842	3.1575	942	3.5325
43	.16	143	.53625	243	.91125	343	1.28625	443	1.66125	543	2.03625	643	2.41125	743	2.78625	843	3.16125	943	3.53625
44	.17	144	.54	244	.915	344	1.29	444	1.665	544	2.04	644	2.415	744	2.79	844	3.165	944	3.54
45	.17	145	.54375	245	.91875	345	1.29375	445	1.66875	545	2.04375	645	2.41875	745	2.79375	845	3.16875	945	3.54375
46	.17	146	.5475	246	.9225	346	1.2975	446	1.6725	546	2.0475	646	2.4225	746	2.7975	846	3.1725	946	3.5475
47	.18	147	.55125	247	.92625	347	1.30125	447	1.67625	547	2.05125	647	2.42625	747	2.80125	847	3.17625	947	3.55125
48	.18	148	.555	248	.93	348	1.305	448	1.68	548	2.055	648	2.43	748	2.805	848	3.18	948	3.555
49	.18	149	.55875	249	.93375	349	1.30875	449	1.68375	549	2.05875	649	2.43375	749	2.80875	849	3.18375	949	3.55875
50	.19	150	.5625	250	.9375	350	1.3125	450	1.6875	550	2.0625	650	2.4375	750	2.8125	850	3.1875	950	3.5625
51	.19	151	.56625	251	.94125	351	1.31625	451	1.69125	551	2.06625	651	2.44125	751	2.81625	851	3.19125	951	3.56625
52	.20	152	.57	252	.945	352	1.32	452	1.695	552	2.07	652	2.445	752	2.82	852	3.195	952	3.57
53	.20	153	.57375	253	.94875	353	1.32375	453	1.69875	553	2.07375	653	2.44875	753	2.82375	853	3.19875	953	3.57375
54	.20	154	.5775	254	.9525	354	1.3275	454	1.7025	554	2.0775	654	2.4525	754	2.8275	854	3.2025	954	3.5775
55	.21	155	.58125	255	.95625	355	1.33125	455	1.70625	555	2.08125	655	2.45625	755	2.83125	855	3.20625	955	3.58125
56	.21	156	.585	256	.96	356	1.335	456	1.71	556	2.085	656	2.46	756	2.835	856	3.21	956	3.585
57	.21	157	.58875	257	.96375	357	1.33875	457	1.71375	557	2.08875	657	2.46375	757	2.83875	857	3.21375	957	3.58875
58	.22	158	.5925	258	.9675	358	1.3425	458	1.7175	558	2.0925	658	2.4675	758	2.8425	858	3.2175	958	3.5925
59	.22	159	.59625	259	.97125	359	1.34625	459	1.72125	559	2.09625	659	2.47125	759	2.84625	859	3.22125	959	3.59625
60	.23	160	.60	260	.975	360	1.35	460	1.725	560	2.10	660	2.475	760	2.85	860	3.225	960	3.60
61	.23	161	.60375	261	.97875	361	1.35375	461	1.72875	561	2.10375	661	2.47875	761	2.85375	861	3.22875	961	3.60375
62	.23	162	.6075	262	.9825	362	1.3575	462	1.7325	562	2.1075	662	2.4825	762	2.8575	862	3.2325	962	3.6075
63	.24	163	.61125	263	.98625	363	1.36125	463	1.73625	563	2.11125	663	2.48625	763	2.86125	863	3.23625	963	3.61125
64	.24	164	.615	264	.99	364	1.365	464	1.74	564	2.115	664	2.49	764	2.865	864	3.24	964	3.615
65	.24	165	.61875	265	.99375	365	1.36875	465	1.74375	565	2.11875	665	2.49375	765	2.86875	865	3.24375	965	3.61875
66	.25	166	.																



		100	.38889	200	.77778	300	1.16667	400	1.55556	500	1.94444	600	2.33333	700	2.72222	800	3.11111	900	3.50
1		101	.39278	201	.78167	301	1.17056	401	1.55944	501	1.94833	601	2.33722	701	2.72611	801	3.115	901	3.50389
2	.01	102	.39667	202	.78556	302	1.17444	402	1.56333	502	1.95222	602	2.34111	702	2.73	802	3.11889	902	3.50778
3	.01	103	.40056	203	.78944	303	1.17833	403	1.56722	503	1.95611	603	2.345	703	2.73389	803	3.12278	903	3.51167
4	.02	104	.40444	204	.79333	304	1.18222	404	1.57111	504	1.96	604	2.34889	704	2.73778	804	3.12667	904	3.51556
5	.02	105	.40833	205	.79722	305	1.18611	405	1.575	505	1.96389	605	2.35278	705	2.74167	805	3.13056	905	3.51944
6	.02	106	.41222	206	.80111	306	1.19	406	1.57889	506	1.96778	606	2.35667	706	2.74556	806	3.13444	906	3.52333
7	.03	107	.41611	207	.805	307	1.19389	407	1.58278	507	1.97167	607	2.36056	707	2.74944	807	3.13833	907	3.52722
8	.03	108	.42	208	.80889	308	1.19778	408	1.58667	508	1.97556	608	2.36444	708	2.75333	808	3.14222	908	3.53111
9	.04	109	.42389	209	.81278	309	1.20167	409	1.59056	509	1.97944	609	2.36833	709	2.75722	809	3.14611	909	3.535
10	.04	110	.42778	210	.81667	310	1.20556	410	1.59444	510	1.98333	610	2.37222	710	2.76111	810	3.15	910	3.53889
11	.04	111	.43167	211	.82056	311	1.20944	411	1.59833	511	1.98722	611	2.37611	711	2.765	811	3.15389	911	3.54278
12	.05	112	.43556	212	.82444	312	1.21333	412	1.60222	512	1.99111	612	2.38	712	2.76889	812	3.15778	912	3.54667
13	.05	113	.43944	213	.82833	313	1.21722	413	1.60611	513	1.995	613	2.38389	713	2.77278	813	3.16167	913	3.55056
14	.05	114	.44333	214	.83222	314	1.22111	414	1.61	514	1.99889	614	2.38778	714	2.77667	814	3.16556	914	3.55444
15	.06	115	.44722	215	.83611	315	1.225	415	1.61389	515	2.00278	615	2.39167	715	2.78056	815	3.16944	915	3.55833
16	.06	116	.45111	216	.84	316	1.22889	416	1.61778	516	2.00667	616	2.39556	716	2.78444	816	3.17333	916	3.56222
17	.07	117	.455	217	.84389	317	1.23278	417	1.62167	517	2.01056	617	2.39944	717	2.78833	817	3.17722	917	3.56611
18	.07	118	.45889	218	.84778	318	1.23667	418	1.62556	518	2.01444	618	2.40333	718	2.79222	818	3.18111	918	3.57
19	.07	119	.46278	219	.85167	319	1.24056	419	1.62944	519	2.01833	619	2.40722	719	2.79611	819	3.185	919	3.57389
20	.08	120	.46667	220	.85556	320	1.24444	420	1.63333	520	2.02222	620	2.41111	720	2.80	820	3.18889	920	3.57778
21	.08	121	.47056	221	.85944	321	1.24833	421	1.63722	521	2.02611	621	2.415	721	2.80389	821	3.19278	921	3.58167
22	.09	122	.47444	222	.86333	322	1.25222	422	1.64111	522	2.03	622	2.41889	722	2.80778	822	3.19667	922	3.58556
23	.09	123	.47833	223	.86722	323	1.25611	423	1.645	523	2.03389	623	2.42278	723	2.81167	823	3.20056	923	3.58944
24	.09	124	.48222	224	.87111	324	1.26	424	1.64889	524	2.03778	624	2.42667	724	2.81556	824	3.20444	924	3.59333
25	.10	125	.48611	225	.875	325	1.26389	425	1.65278	525	2.04167	625	2.43056	725	2.81944	825	3.20833	925	3.59722
26	.10	126	.49	226	.87889	326	1.26778	426	1.65667	526	2.04556	626	2.43444	726	2.82333	826	3.21222	926	3.60111
27	.11	127	.49389	227	.88278	327	1.27167	427	1.66056	527	2.04944	627	2.43833	727	2.82722	827	3.21611	927	3.605
28	.11	128	.49778	228	.88667	328	1.27556	428	1.66444	528	2.05333	628	2.44222	728	2.83111	828	3.22	928	3.60889
29	.11	129	.50167	229	.89056	329	1.27944	429	1.66833	529	2.05722	629	2.44611	729	2.835	829	3.22389	929	3.61278
30	.12	130	.50556	230	.89444	330	1.28333	430	1.67222	530	2.06111	630	2.45	730	2.83889	830	3.22778	930	3.61667
31	.12	131	.50944	231	.89833	331	1.28722	431	1.67611	531	2.065	631	2.45389	731	2.84278	831	3.23167	931	3.62056
32	.12	132	.51333	232	.90222	332	1.29111	432	1.68	532	2.06889	632	2.45778	732	2.84667	832	3.23556	932	3.62444
33	.13	133	.51722	233	.90611	333	1.295	433	1.68389	533	2.07278	633	2.46167	733	2.85056	833	3.23944	933	3.62833
34	.13	134	.52111	234	.91	334	1.29889	434	1.68778	534	2.07667	634	2.46556	734	2.85444	834	3.24333	934	3.63222
35	.14	135	.525	235	.91389	335	1.30278	435	1.69167	535	2.08056	635	2.46944	735	2.85833	835	3.24722	935	3.63611
36	.14	136	.52889	236	.91778	336	1.30667	436	1.69556	536	2.08444	636	2.47333	736	2.86222	836	3.25111	936	3.64
37	.14	137	.53278	237	.92167	337	1.31056	437	1.69944	537	2.08833	637	2.47722	737	2.86611	837	3.255	937	3.64389
38	.15	138	.53667	238	.92556	338	1.31444	438	1.70333	538	2.09222	638	2.48111	738	2.87	838	3.25889	938	3.64778
39	.15	139	.54056	239	.92944	339	1.31833	439	1.70722	539	2.09611	639	2.485	739	2.87389	839	3.26278	939	3.65167
40	.16	140	.54444	240	.93333	340	1.32222	440	1.71111	540	2.10	640	2.48889	740	2.87778	840	3.26667	940	3.65556
41	.16	141	.54833	241	.93722	341	1.32611	441	1.715	541	2.10389	641	2.49278	741	2.88167	841	3.27056	941	3.65944
42	.16	142	.55222	242	.94111	342	1.33	442	1.71889	542	2.10778	642	2.49667	742	2.88556	842	3.27444	942	3.66333
43	.17	143	.55611	243	.945	343	1.33389	443	1.72278	543	2.11167	643	2.50056	743	2.88944	843	3.27833	943	3.66722
44	.17	144	.56	244	.94889	344	1.33778	444	1.72667	544	2.11556	644	2.50444	744	2.89333	844	3.28222	944	3.67111
45	.18	145	.56389	245	.95278	345	1.34167	445	1.73056	545	2.11944	645	2.50833	745	2.89722	845	3.28611	945	3.675
46	.18	146	.56778	246	.95667	346	1.34556	446	1.73444	546	2.12333	646	2.51222	746	2.90111	846	3.29	946	3.67889
47	.18	147	.57167	247	.96056	347	1.34944	447	1.73833	547	2.12722	647	2.51611	747	2.905	847	3.29389	947	3.68278
48	.19	148	.57556	248	.96444	348	1.35333	448	1.74222	548	2.13111	648	2.52	748	2.90889	848	3.29778	948	3.68667
49	.19	149	.57944	249	.96833	349	1.35722	449	1.74611	549	2.135	649	2.52389	749	2.91278	849	3.30167	949	3.69056
50	.19	150	.58333	250	.97222	350	1.36111	450	1.75	550	2.13889	650	2.52778	750	2.91667	850	3.30556	950	3.69444
51	.20	151	.58722	251	.97611	351	1.365	451	1.75389	551	2.14278	651	2.53167	751	2.92056	851	3.30944	951	3.69833
52	.20	152	.59111	252	.98	352	1.36889	452	1.75778	552	2.14667	652	2.53556	752	2.92444	852	3.31333	952	3.70222
53	.21	153	.595	253	.98389	353	1.37278	453	1.76167	553	2.15056	653	2.53944	753	2.92833	853	3.31722	953	3.70611
54	.21	154	.59889	254	.98778	354	1.37667	454	1.76556	554	2.15444	654	2.54333	754	2.93222	854	3.32111	954	3.71
55	.21	155	.60278	255	.99167	355	1.38056	455	1.76944	555	2.15833	655	2.54722	755	2.93611	855	3.325	955	3.71389
56	.22	156	.60667	256	.99556	356	1.38444	456	1.77333	556	2.16222	656	2.55111	756	2.94	856	3.32889	956	3.71778
57	.22	157	.61056	257	.99944	357	1.38833	457	1.77722	557	2.16611	657	2.555	757	2.94389	857	3.33278	957	3.72167
58	.23	158	.61444	258	1.00333	358	1.39222	458	1.78111	558	2.17	658	2.55889	758	2.94778	858	3.33667	958	3.72556
59	.23	159	.61833	259	1.00722	359	1.39611	459	1.785	559	2.17389	659	2.56278	759	2.95167	859	3.34056	959	3.72944
60	.23	160	.62222	260	1.01111	360	1.4	460	1.78889	560	2.17778	660	2.56667	760	2.95556	860	3.34444	960	3.73333
61	.24	161	.62611	261	1.015	361	1.40389	461	1.79278	561	2.18167	661	2.57056	761	2.95944	861	3.34833	961	3.73722
62	.24	162	.63	262	1.01889	362	1.40778	462	1.79667	562	2.18556	662	2.57444	762	2.96333	862	3.35222	962	3.74111
63	.25	163	.63389	263	1.02278	363	1.41167	463	1.80056	563	2.18944	663	2.57833	763	2.96722	863	3.35611	963	3.745
64	.25	164	.63778																



FIVE PER CENT.

29  
Days.

1		100	.40278	200	.80556	300	1.20833	400	1.61111	500	2.01389	600	2.41667	700	2.81944	800	3.22222	900	3.625
2	.01	101	.40681	201	.80958	301	1.21236	401	1.61514	501	2.01792	601	2.42069	701	2.82347	801	3.22625	901	3.62903
3	.01	103	.41486	203	.81764	303	1.21639	403	1.61917	503	2.02194	603	2.42472	703	2.8275	803	3.23028	903	3.63306
4	.02	104	.41889	204	.82167	304	1.22042	404	1.62319	504	2.02597	604	2.42875	704	2.83153	804	3.23431	904	3.63708
5	.02	105	.42292	205	.82569	305	1.22444	405	1.62722	505	2.03	605	2.43278	705	2.83556	805	3.23833	905	3.64111
6	.02	106	.42694	206	.82972	306	1.22847	406	1.63125	506	2.03403	606	2.43681	706	2.83958	806	3.24236	906	3.64514
7	.03	107	.43097	207	.83375	307	1.2325	407	1.63528	507	2.03806	607	2.44083	707	2.84361	807	3.24639	907	3.64917
8	.03	108	.435	208	.83778	308	1.23653	408	1.63931	508	2.04208	608	2.44486	708	2.84764	808	3.25042	908	3.65319
9	.04	109	.43903	209	.84181	309	1.24056	409	1.64333	509	2.04611	609	2.44889	709	2.85167	809	3.25444	909	3.65722
10	.04	110	.44306	210	.84583	310	1.24458	410	1.64736	510	2.05014	610	2.45292	710	2.85569	810	3.25847	910	3.66125
11	.04	111	.44708	211	.84986	311	1.24861	411	1.65139	511	2.05417	611	2.45694	711	2.85972	811	3.2625	911	3.66528
12	.05	112	.45111	212	.85389	312	1.25264	412	1.65542	512	2.05819	612	2.46097	712	2.86375	812	3.26653	912	3.66931
13	.05	113	.45514	213	.85792	313	1.25667	413	1.65944	513	2.06222	613	2.465	713	2.86778	813	3.27056	913	3.67333
14	.06	114	.45917	214	.86194	314	1.26069	414	1.66347	514	2.06625	614	2.46903	714	2.87181	814	3.27458	914	3.67736
15	.06	115	.46319	215	.86597	315	1.26472	415	1.6675	515	2.07028	615	2.47306	715	2.87583	815	3.27861	915	3.68139
16	.06	116	.46722	216	.86997	316	1.26875	416	1.67153	516	2.07431	616	2.47708	716	2.87986	816	3.28264	916	3.68542
17	.07	117	.47125	217	.87397	317	1.27278	417	1.67556	517	2.07833	617	2.48111	717	2.88389	817	3.28667	917	3.68944
18	.07	118	.47528	218	.87797	318	1.27681	418	1.67958	518	2.08236	618	2.48514	718	2.88792	818	3.29069	918	3.69347
19	.08	119	.47931	219	.88197	319	1.28083	419	1.68361	519	2.08639	619	2.48917	719	2.89194	819	3.29472	919	3.6975
20	.08	120	.48333	220	.88597	320	1.28486	420	1.68764	520	2.09042	620	2.49319	720	2.89597	820	3.29875	920	3.70153
21	.08	121	.48736	221	.88997	321	1.28889	421	1.69167	521	2.09444	621	2.49722	721	2.90	821	3.30278	921	3.70556
22	.09	122	.49139	222	.89397	322	1.29292	422	1.69569	522	2.09847	622	2.50125	722	2.90403	822	3.30681	922	3.70958
23	.09	123	.49542	223	.89797	323	1.29694	423	1.69972	523	2.1025	623	2.50528	723	2.90806	823	3.31083	923	3.71361
24	.10	124	.49944	224	.90197	324	1.30097	424	1.70375	524	2.10653	624	2.50931	724	2.91208	824	3.31486	924	3.71764
25	.10	125	.50347	225	.90597	325	1.30497	425	1.70778	525	2.11056	625	2.51333	725	2.91611	825	3.31889	925	3.72167
26	.10	126	.5075	226	.90997	326	1.30897	426	1.71181	526	2.11458	626	2.51736	726	2.92014	826	3.32292	926	3.72569
27	.11	127	.51153	227	.91397	327	1.31297	427	1.71583	527	2.11861	627	2.52139	727	2.92417	827	3.32694	927	3.72972
28	.11	128	.51556	228	.91797	328	1.31697	428	1.71986	528	2.12264	628	2.52542	728	2.92819	828	3.33097	928	3.73375
29	.12	129	.51958	229	.92197	329	1.32097	429	1.72389	529	2.12667	629	2.52944	729	2.93222	829	3.335	929	3.73778
30	.12	130	.52361	230	.92597	330	1.32497	430	1.72792	530	2.13069	630	2.53347	730	2.93625	830	3.33903	930	3.74181
31	.12	131	.52764	231	.92997	331	1.32897	431	1.73194	531	2.13472	631	2.5375	731	2.94028	831	3.34306	931	3.74583
32	.13	132	.53167	232	.93397	332	1.33297	432	1.73597	532	2.13875	632	2.54153	732	2.94431	832	3.34708	932	3.74986
33	.13	133	.53569	233	.93797	333	1.33697	433	1.74	533	2.14278	633	2.54556	733	2.94833	833	3.35111	933	3.75389
34	.14	134	.53972	234	.94197	334	1.34097	434	1.74403	534	2.14681	634	2.54958	734	2.95236	834	3.35514	934	3.75792
35	.14	135	.54375	235	.94597	335	1.34497	435	1.74806	535	2.15083	635	2.55361	735	2.95639	835	3.35917	935	3.76194
36	.15	136	.54778	236	.94997	336	1.34897	436	1.75208	536	2.15486	636	2.55764	736	2.96042	836	3.36319	936	3.76597
37	.15	137	.55181	237	.95397	337	1.35297	437	1.75611	537	2.15889	637	2.56167	737	2.96444	837	3.36722	937	3.77
38	.15	138	.55583	238	.95797	338	1.35697	438	1.76014	538	2.16292	638	2.56569	738	2.96847	838	3.37125	938	3.77403
39	.16	139	.55986	239	.96197	339	1.36097	439	1.76417	539	2.16694	639	2.56972	739	2.9725	839	3.37528	939	3.77806
40	.16	140	.56389	240	.96597	340	1.36497	440	1.76819	540	2.17097	640	2.57375	740	2.97653	840	3.37931	940	3.78208
41	.17	141	.56792	241	.96997	341	1.36897	441	1.77222	541	2.175	641	2.57778	741	2.98056	841	3.38333	941	3.78611
42	.17	142	.57194	242	.97397	342	1.37297	442	1.77625	542	2.17903	642	2.58181	742	2.98458	842	3.38736	942	3.79014
43	.17	143	.57597	243	.97797	343	1.37697	443	1.78028	543	2.18306	643	2.58583	743	2.98861	843	3.39139	943	3.79417
44	.18	144	.58	244	.98197	344	1.38097	444	1.78431	544	2.18708	644	2.58986	744	2.99264	844	3.39542	944	3.79819
45	.18	145	.58403	245	.98597	345	1.38497	445	1.78833	545	2.19111	645	2.59389	745	2.99667	845	3.39944	945	3.80222
46	.19	146	.58806	246	.98997	346	1.38897	446	1.79236	546	2.19514	646	2.59792	746	2.99969	846	3.40347	946	3.80625
47	.19	147	.59208	247	.99397	347	1.39297	447	1.79639	547	2.19917	647	2.60194	747	3.00472	847	3.4075	947	3.81028
48	.19	148	.59611	248	.99797	348	1.39697	448	1.80042	548	2.20319	648	2.60597	748	3.00875	848	3.41153	948	3.81431
49	.20	149	.60014	249	1.00197	349	1.40097	449	1.80444	549	2.20722	649	2.60972	749	3.01278	849	3.41556	949	3.81833
50	.20	150	.60417	250	1.00597	350	1.40497	450	1.80847	550	2.21125	650	2.61403	750	3.01681	850	3.41958	950	3.82236
51	.21	151	.60819	251	1.00997	351	1.40897	451	1.8125	551	2.21528	651	2.61806	751	3.02083	851	3.42361	951	3.82639
52	.21	152	.61222	252	1.01397	352	1.41297	452	1.81653	552	2.21931	652	2.62208	752	3.02486	852	3.42764	952	3.83042
53	.21	153	.61625	253	1.01797	353	1.41697	453	1.82056	553	2.22333	653	2.62611	753	3.02889	853	3.43167	953	3.83444
54	.22	154	.62028	254	1.02197	354	1.42097	454	1.82458	554	2.22736	654	2.63014	754	3.03292	854	3.43569	954	3.83847
55	.22	155	.62431	255	1.02597	355	1.42497	455	1.82861	555	2.23139	655	2.63417	755	3.03694	855	3.43972	955	3.8425
56	.23	156	.62833	256	1.02997	356	1.42897	456	1.83264	556	2.23542	656	2.63819	756	3.04097	856	3.44375	956	3.84653
57	.23	157	.63236	257	1.03397	357	1.43297	457	1.83667	557	2.23944	657	2.64222	757	3.045	857	3.44778	957	3.85056
58	.23	158	.63639	258	1.03797	358	1.43697	458	1.84069	558	2.24347	658	2.64625	758	3.04903	858	3.45181	958	3.85458
59	.24	159	.64042	259	1.04197	359	1.44097	459	1.84472	559	2.2475	659	2.65028	759	3.05306	859	3.45583	959	3.85861
60	.24	160	.64444	260	1.04597	360	1.44497	460	1.84875	560	2.25153	660	2.65431	760	3.05708	860	3.45986	960	3.86264
61	.25	161	.64847	261	1.04997	361	1.44897	461	1.85278	561	2.25556	661	2.65833	761	3.06111	861	3.46389	961	3.86667
62	.25	162	.6525	262	1.05397	362	1.45297	462	1.85681	562	2.25958	662	2.66236	762	3.06514	862	3.46792	962	3.87069
63	.25	163	.65653	263	1.05797	363	1.45697	463	1.86083	563	2.26361	663	2.66639	763	3.06917	863	3.47194	963	3.87472
64	.26	164	.66056	264	1.06197	364	1.46097	464	1.8										



30 or 1  
Days or Mo.

FIVE PER CENT.

		100	.41667	200	.83333	300	1.25	400	1.66667	500	2.08333	600	2.50	700	2.91667	800	3.33333	900	3.75
1		101	.42083	201	.8375	301	1.25417	401	1.67083	501	2.0875	601	2.50417	701	2.92083	801	3.3375	901	3.75417
2	.01	102	.425	202	.84167	302	1.25833	402	1.675	502	2.09167	602	2.50833	702	2.925	802	3.34167	902	3.75833
3	.01	103	.42917	203	.84583	303	1.2625	403	1.67917	503	2.09583	603	2.5125	703	2.92917	803	3.34583	903	3.7625
4	.02	104	.43333	204	.85	304	1.26667	404	1.68333	504	2.10	604	2.51667	704	2.93333	804	3.35	904	3.76667
5	.02	105	.4375	205	.85417	305	1.27083	405	1.6875	505	2.10417	605	2.52083	705	2.9375	805	3.35417	905	3.77083
6	.03	106	.44167	206	.85833	306	1.275	406	1.69167	506	2.10833	606	2.525	706	2.94167	806	3.35833	906	3.775
7	.03	107	.44583	207	.8625	307	1.27917	407	1.69583	507	2.1125	607	2.52917	707	2.94583	807	3.3625	907	3.77917
8	.03	108	.45	208	.86667	308	1.28333	408	1.70	508	2.11667	608	2.53333	708	2.95	808	3.36667	908	3.78333
9	.04	109	.45417	209	.87083	309	1.2875	409	1.70417	509	2.12083	609	2.5375	709	2.95417	809	3.37083	909	3.7875
10	.04	110	.45833	210	.875	310	1.29167	410	1.70833	510	2.125	610	2.54167	710	2.95833	810	3.375	910	3.79167
11	.05	111	.4625	211	.87917	311	1.29583	411	1.7125	511	2.12917	611	2.54583	711	2.9625	811	3.37917	911	3.79583
12	.05	112	.46667	212	.88333	312	1.30	412	1.71667	512	2.13333	612	2.55	712	2.96667	812	3.38333	912	3.80
13	.05	113	.47083	213	.8875	313	1.30417	413	1.72083	513	2.1375	613	2.55417	713	2.97083	813	3.3875	913	3.80417
14	.06	114	.475	214	.89167	314	1.30833	414	1.725	514	2.14167	614	2.55833	714	2.975	814	3.39167	914	3.80833
15	.06	115	.47917	215	.89583	315	1.3125	415	1.72917	515	2.14583	615	2.5625	715	2.97917	815	3.39583	915	3.8125
16	.07	116	.48333	216	.90	316	1.31667	416	1.73333	516	2.15	616	2.56667	716	2.98333	816	3.40	916	3.81667
17	.07	117	.4875	217	.90417	317	1.32083	417	1.7375	517	2.15417	617	2.57083	717	2.9875	817	3.40417	917	3.82083
18	.08	118	.49167	218	.90833	318	1.325	418	1.74167	518	2.15833	618	2.575	718	2.99167	818	3.40833	918	3.825
19	.08	119	.49583	219	.9125	319	1.32917	419	1.74583	519	2.1625	619	2.57917	719	2.99583	819	3.4125	919	3.82917
20	.08	120	.50	220	.91667	320	1.33333	420	1.75	520	2.16667	620	2.58333	720	3.00	820	3.41667	920	3.83333
21	.09	121	.50417	221	.92083	321	1.3375	421	1.75417	521	2.17083	621	2.5875	721	3.00417	821	3.42083	921	3.8375
22	.09	122	.50833	222	.925	322	1.34167	422	1.75833	522	2.175	622	2.59167	722	3.00833	822	3.425	922	3.84167
23	.10	123	.5125	223	.92917	323	1.34583	423	1.7625	523	2.17917	623	2.59583	723	3.0125	823	3.42917	923	3.84583
24	.10	124	.51667	224	.93333	324	1.35	424	1.76667	524	2.18333	624	2.60	724	3.01667	824	3.43333	924	3.85
25	.10	125	.52083	225	.9375	325	1.35417	425	1.77083	525	2.1875	625	2.60417	725	3.02083	825	3.4375	925	3.85417
26	.11	126	.525	226	.94167	326	1.35833	426	1.775	526	2.19167	626	2.60833	726	3.025	826	3.44167	926	3.85833
27	.11	127	.52917	227	.94583	327	1.3625	427	1.77917	527	2.19583	627	2.6125	727	3.02917	827	3.44583	927	3.8625
28	.12	128	.53333	228	.95	328	1.36667	428	1.78333	528	2.20	628	2.61667	728	3.03333	828	3.45	928	3.86667
29	.12	129	.5375	229	.95417	329	1.37083	429	1.7875	529	2.20417	629	2.62083	729	3.0375	829	3.45417	929	3.87083
30	.13	130	.54167	230	.95833	330	1.375	430	1.79167	530	2.20833	630	2.625	730	3.04167	830	3.45833	930	3.875
31	.13	131	.54583	231	.9625	331	1.37917	431	1.79583	531	2.2125	631	2.62917	731	3.04583	831	3.4625	931	3.87917
32	.13	132	.55	232	.96667	332	1.38333	432	1.80	532	2.21667	632	2.63333	732	3.05	832	3.46667	932	3.88333
33	.14	133	.55417	233	.97083	333	1.3875	433	1.80417	533	2.22083	633	2.6375	733	3.05417	833	3.47083	933	3.8875
34	.14	134	.55833	234	.975	334	1.39167	434	1.80833	534	2.225	634	2.64167	734	3.05833	834	3.475	934	3.89167
35	.15	135	.5625	235	.97917	335	1.39583	435	1.8125	535	2.22917	635	2.64583	735	3.0625	835	3.47917	935	3.89583
36	.15	136	.56667	236	.98333	336	1.40	436	1.81667	536	2.23333	636	2.65	736	3.06667	836	3.48333	936	3.90
37	.15	137	.57083	237	.9875	337	1.40417	437	1.82083	537	2.2375	637	2.65417	737	3.07083	837	3.4875	937	3.90417
38	.16	138	.575	238	.99167	338	1.40833	438	1.825	538	2.24167	638	2.65833	738	3.075	838	3.49167	938	3.90833
39	.16	139	.57917	239	.99583	339	1.4125	439	1.82917	539	2.24583	639	2.6625	739	3.07917	839	3.49583	939	3.9125
40	.17	140	.58333	240	1.00	340	1.41667	440	1.83333	540	2.25	640	2.66667	740	3.08333	840	3.50	940	3.91667
41	.17	141	.5875	241	1.00417	341	1.42083	441	1.8375	541	2.25417	641	2.67083	741	3.0875	841	3.50417	941	3.92083
42	.18	142	.59167	242	1.00833	342	1.425	442	1.84167	542	2.25833	642	2.675	742	3.09167	842	3.50833	942	3.925
43	.18	143	.59583	243	1.0125	343	1.42917	443	1.84583	543	2.2625	643	2.67917	743	3.09583	843	3.5125	943	3.92917
44	.18	144	.60	244	1.01667	344	1.43333	444	1.85	544	2.26667	644	2.68333	744	3.10	844	3.51667	944	3.93333
45	.19	145	.60417	245	1.02083	345	1.4375	445	1.85417	545	2.27083	645	2.6875	745	3.10417	845	3.52083	945	3.9375
46	.19	146	.60833	246	1.025	346	1.44167	446	1.85833	546	2.275	646	2.69167	746	3.10833	846	3.525	946	3.94167
47	.20	147	.6125	247	1.02917	347	1.44583	447	1.8625	547	2.27917	647	2.69583	747	3.1125	847	3.52917	947	3.94583
48	.20	148	.61667	248	1.03333	348	1.45	448	1.86667	548	2.28333	648	2.70	748	3.11667	848	3.53333	948	3.95
49	.20	149	.62083	249	1.0375	349	1.45417	449	1.87083	549	2.2875	649	2.70417	749	3.12083	849	3.5375	949	3.95417
50	.21	150	.625	250	1.04167	350	1.45833	450	1.875	550	2.29167	650	2.70833	750	3.125	850	3.54167	950	3.95833
51	.21	151	.62917	251	1.04583	351	1.4625	451	1.87917	551	2.29583	651	2.7125	751	3.12917	851	3.54583	951	3.9625
52	.22	152	.63333	252	1.05	352	1.46667	452	1.88333	552	2.30	652	2.71667	752	3.13333	852	3.55	952	3.96667
53	.22	153	.6375	253	1.05417	353	1.47083	453	1.8875	553	2.30417	653	2.72083	753	3.1375	853	3.55417	953	3.97083
54	.23	154	.64167	254	1.05833	354	1.475	454	1.89167	554	2.30833	654	2.725	754	3.14167	854	3.55833	954	3.975
55	.23	155	.64583	255	1.0625	355	1.47917	455	1.89583	555	2.3125	655	2.72917	755	3.14583	855	3.5625	955	3.97917
56	.23	156	.65	256	1.06667	356	1.48333	456	1.90	556	2.31667	656	2.73333	756	3.15	856	3.56667	956	3.98333
57	.24	157	.65417	257	1.07083	357	1.4875	457	1.90417	557	2.32083	657	2.7375	757	3.15417	857	3.57083	957	3.9875
58	.24	158	.65833	258	1.075	358	1.49167	458	1.90833	558	2.325	658	2.74167	758	3.15833	858	3.575	958	3.99167
59	.25	159	.6625	259	1.07917	359	1.49583	459	1.9125	559	2.32917	659	2.74583	759	3.1625	859	3.57917	959	3.99583
60	.25	160	.66667	260	1.08333	360	1.50	460	1.91667	560	2.33333	660	2.75	760	3.16667	860	3.58333	960	4.00
61	.25	161	.67083	261	1.0875	361	1.50417	461	1.92083	561	2.3375	661	2.75417	761	3.17083	861	3.5875	961	4.00417
62	.26	162	.675	262	1.09167	362	1.50833	462	1.925	562	2.34167	662	2.75833	762	3.175	862	3.59167	962	4.00833
63	.26	163	.67917	263	1.09583	363	1.5125	463	1.92917	563	2.34583	663	2.7625	763	3.17917	863	3.59583	963	4.0125
64	.27	164	.68333	264	1.10	364	1.51667	464	1.93333	564	2.35	664	2.76667	764	3.18333	864	3.60	964	



# FIVE PER CENT.

1 1 or 31  
Mo. Day Days.

1		100	.43056	200	.86111	300	1.29167	400	1.72222	500	2.15278	600	2.58333	700	3.01389	800	3.44444	900	3.875
2	.01	101	.43486	201	.86542	301	1.29597	401	1.72653	501	2.15708	601	2.58764	701	3.01819	801	3.44875	901	3.87931
3	.01	102	.43917	202	.86972	302	1.30028	402	1.73083	502	2.16139	602	2.59194	702	3.0225	802	3.45306	902	3.88361
4	.02	103	.44347	203	.87403	303	1.30458	403	1.73514	503	2.16569	603	2.59625	703	3.02681	803	3.45736	903	3.88792
5	.02	104	.44778	204	.87833	304	1.30889	404	1.73944	504	2.17	604	2.60056	704	3.03111	804	3.46167	904	3.89222
6	.03	105	.45208	205	.88264	305	1.31319	405	1.74375	505	2.17431	605	2.60486	705	3.03542	805	3.46597	905	3.89653
7	.03	106	.45639	206	.88694	306	1.3175	406	1.74806	506	2.17861	606	2.60917	706	3.03972	806	3.47028	906	3.90083
8	.03	107	.46069	207	.89125	307	1.32181	407	1.75236	507	2.18292	607	2.61347	707	3.04403	807	3.47458	907	3.90514
9	.04	108	.465	208	.89556	308	1.32611	408	1.75667	508	2.18722	608	2.61778	708	3.04833	808	3.47889	908	3.90944
10	.04	109	.46931	209	.89986	309	1.33042	409	1.76097	509	2.19153	609	2.62208	709	3.05264	809	3.48319	909	3.91375
11	.05	110	.47361	210	.90417	310	1.33472	410	1.76528	510	2.19583	610	2.62639	710	3.05694	810	3.4875	910	3.91806
12	.05	111	.47792	211	.90847	311	1.33903	411	1.76958	511	2.20014	611	2.63069	711	3.06125	811	3.49181	911	3.92236
13	.06	112	.48222	212	.91278	312	1.34333	412	1.77389	512	2.20444	612	2.635	712	3.06556	812	3.49611	912	3.92667
14	.06	113	.48653	213	.91708	313	1.34764	413	1.77819	513	2.20875	613	2.63931	713	3.06986	813	3.50042	913	3.93097
15	.06	114	.49083	214	.92139	314	1.35194	414	1.7825	514	2.21306	614	2.64361	714	3.07417	814	3.50472	914	3.93528
16	.07	115	.49514	215	.92569	315	1.35625	415	1.78681	515	2.21736	615	2.64792	715	3.07847	815	3.50903	915	3.93958
17	.07	116	.49944	216	.93	316	1.36056	416	1.79111	516	2.22167	616	2.65222	716	3.08278	816	3.51333	916	3.94389
18	.08	117	.50375	217	.93431	317	1.36486	417	1.79542	517	2.22597	617	2.65653	717	3.08708	817	3.51764	917	3.94819
19	.08	118	.50806	218	.93861	318	1.36917	418	1.79972	518	2.23028	618	2.66083	718	3.09139	818	3.52194	918	3.9525
20	.09	119	.51236	219	.94292	319	1.37347	419	1.80403	519	2.23458	619	2.66514	719	3.09569	819	3.52625	919	3.95681
21	.09	120	.51667	220	.94722	320	1.37778	420	1.80833	520	2.23889	620	2.66944	720	3.10	820	3.53056	920	3.96111
22	.09	121	.52097	221	.95153	321	1.38208	421	1.81264	521	2.24319	621	2.67375	721	3.10431	821	3.53486	921	3.96542
23	.10	122	.52528	222	.95583	322	1.38639	422	1.81694	522	2.2475	622	2.67806	722	3.10861	822	3.53917	922	3.96972
24	.10	123	.52958	223	.96014	323	1.39069	423	1.82125	523	2.25181	623	2.68236	723	3.11292	823	3.54347	923	3.97403
25	.11	124	.53389	224	.96444	324	1.395	424	1.82556	524	2.25611	624	2.68667	724	3.11722	824	3.54778	924	3.97833
26	.11	125	.53819	225	.96875	325	1.39931	425	1.82986	525	2.26042	625	2.69097	725	3.12153	825	3.55208	925	3.98264
27	.12	126	.5425	226	.97306	326	1.40361	426	1.83417	526	2.26472	626	2.69528	726	3.12583	826	3.55639	926	3.98694
28	.12	127	.54681	227	.97736	327	1.40792	427	1.83847	527	2.26903	627	2.69958	727	3.13014	827	3.56069	927	3.99125
29	.12	128	.55111	228	.98167	328	1.41222	428	1.84278	528	2.27333	628	2.70389	728	3.13444	828	3.565	928	3.99556
30	.13	129	.55542	229	.98597	329	1.41653	429	1.84708	529	2.27764	629	2.70819	729	3.13875	829	3.56931	929	3.99986
31	.13	130	.55972	230	.99028	330	1.42083	430	1.85139	530	2.28194	630	2.7125	730	3.14306	830	3.57361	930	4.00417
32	.14	131	.56403	231	.99458	331	1.42514	431	1.85569	531	2.28625	631	2.71681	731	3.14736	831	3.57792	931	4.00847
33	.14	132	.56833	232	.99889	332	1.42944	432	1.86	532	2.29056	632	2.72111	732	3.15167	832	3.58222	932	4.01278
34	.15	133	.57264	233	1.00319	333	1.43375	433	1.86431	533	2.29486	633	2.72542	733	3.15597	833	3.58653	933	4.01708
35	.15	134	.57694	234	1.0075	334	1.43806	434	1.86861	534	2.29917	634	2.72972	734	3.16028	834	3.59083	934	4.02139
36	.16	135	.58125	235	1.01181	335	1.44236	435	1.87292	535	2.30347	635	2.73403	735	3.16458	835	3.59514	935	4.02569
37	.16	136	.58556	236	1.01611	336	1.44667	436	1.87722	536	2.30778	636	2.73833	736	3.16889	836	3.59944	936	4.03
38	.16	137	.58986	237	1.02042	337	1.45097	437	1.88153	537	2.31208	637	2.74264	737	3.17319	837	3.60375	937	4.03431
39	.17	138	.59417	238	1.02472	338	1.45528	438	1.88583	538	2.31639	638	2.74694	738	3.1775	838	3.60806	938	4.03861
40	.17	139	.59847	239	1.02903	339	1.45958	439	1.89014	539	2.32069	639	2.75125	739	3.18181	839	3.61236	939	4.04292
41	.18	140	.60278	240	1.03333	340	1.46389	440	1.89444	540	2.325	640	2.75556	740	3.18611	840	3.61667	940	4.04722
42	.18	141	.60708	241	1.03764	341	1.46819	441	1.89875	541	2.32931	641	2.75986	741	3.19042	841	3.62097	941	4.05153
43	.19	142	.61139	242	1.04194	342	1.4725	442	1.90306	542	2.33361	642	2.76417	742	3.19472	842	3.62528	942	4.05583
44	.19	143	.61569	243	1.04625	343	1.47681	443	1.90736	543	2.33792	643	2.76847	743	3.19903	843	3.62958	943	4.06014
45	.19	144	.62	244	1.05056	344	1.48111	444	1.91167	544	2.34222	644	2.77278	744	3.20333	844	3.63389	944	4.06444
46	.20	145	.62431	245	1.05486	345	1.48542	445	1.91597	545	2.34653	645	2.77708	745	3.20764	845	3.63819	945	4.06875
47	.20	146	.62861	246	1.05917	346	1.48972	446	1.92028	546	2.35083	646	2.78139	746	3.21194	846	3.6425	946	4.07306
48	.21	147	.63292	247	1.06347	347	1.49403	447	1.92458	547	2.35514	647	2.78569	747	3.21625	847	3.64681	947	4.07736
49	.21	148	.63722	248	1.06778	348	1.49833	448	1.92889	548	2.35944	648	2.79	748	3.22056	848	3.65111	948	4.08167
50	.22	149	.64153	249	1.07208	349	1.50264	449	1.9332	549	2.36375	649	2.79431	749	3.22486	849	3.65542	949	4.08597
51	.22	150	.64583	250	1.07639	350	1.50694	450	1.9375	550	2.36806	650	2.79861	750	3.22917	850	3.65972	950	4.09028
52	.22	151	.65014	251	1.08069	351	1.51125	451	1.94181	551	2.37236	651	2.80292	751	3.23347	851	3.66403	951	4.09458
53	.23	152	.65444	252	1.085	352	1.51556	452	1.94611	552	2.37667	652	2.80722	752	3.23778	852	3.66833	952	4.09889
54	.23	153	.65875	253	1.08931	353	1.51986	453	1.95042	553	2.38097	653	2.81153	753	3.24208	853	3.67264	953	4.10319
55	.24	154	.66306	254	1.09361	354	1.52417	454	1.95472	554	2.38528	654	2.81583	754	3.24639	854	3.67694	954	4.1075
56	.24	155	.66736	255	1.09792	355	1.52847	455	1.95903	555	2.38958	655	2.82014	755	3.25069	855	3.68125	955	4.11181
57	.25	156	.67167	256	1.10222	356	1.53278	456	1.96333	556	2.39389	656	2.82444	756	3.255	856	3.68556	956	4.11611
58	.25	157	.67597	257	1.10653	357	1.53708	457	1.96764	557	2.39819	657	2.82875	757	3.25931	857	3.68986	957	4.12042
59	.25	158	.68028	258	1.11083	358	1.54139	458	1.97194	558	2.4025	658	2.83306	758	3.26361	858	3.69417	958	4.12472
60	.26	159	.68458	259	1.11514	359	1.54569	459	1.97625	559	2.40681	659	2.83736	759	3.26792	859	3.69847	959	4.12903
61	.26	160	.68889	260	1.11944	360	1.55	460	1.98056	560	2.41111	660	2.84167	760	3.27222	860	3.70278	960	4.13333
62	.27	161	.69319	261	1.12375	361	1.55431	461	1.98486	561	2.41542	661	2.84597	761	3.27653	861	3.70708	961	4.13764
63	.27	162	.6975	262	1.12806	362	1.55861	462	1.98917	562	2.41972	662	2.85028	762	3.28083	862	3.71139	962	4.1



32 or 1 2  
Days Mo. Days.

FIVE PER CENT.

1		100	.4444	200	.8888	300	1.3333	400	1.7777	500	2.2222	600	2.6666	700	3.1111	800	3.5555	900	4.00
2	.01	101	.4489	201	.8933	301	1.3377	401	1.7822	501	2.2266	601	2.6711	701	3.1155	801	3.56	901	4.0044
3	.01	102	.4533	202	.8977	302	1.3422	402	1.7866	502	2.2311	602	2.6755	702	3.12	802	3.5644	902	4.0088
4	.02	103	.4577	203	.9022	303	1.3466	403	1.7911	503	2.2355	603	2.68	703	3.1244	803	3.5688	903	4.0133
5	.02	104	.4622	204	.9066	304	1.3511	404	1.7955	504	2.24	604	2.6844	704	3.1288	804	3.5733	904	4.0177
6	.03	105	.4666	205	.9111	305	1.3555	405	1.80	505	2.2444	605	2.6888	705	3.1333	805	3.5777	905	4.0222
7	.03	106	.4711	206	.9155	306	1.36	406	1.8044	506	2.2488	606	2.6933	706	3.1377	806	3.5822	906	4.0266
8	.04	107	.4755	207	.92	307	1.3644	407	1.8088	507	2.2533	607	2.6977	707	3.1422	807	3.5866	907	4.0311
9	.04	108	.48	208	.9244	308	1.3688	408	1.8133	508	2.2577	608	2.7022	708	3.1466	808	3.5911	908	4.0355
10	.04	109	.4844	209	.9288	309	1.3733	409	1.8177	509	2.2622	609	2.7066	709	3.1511	809	3.5955	909	4.04
11	.05	110	.4888	210	.9333	310	1.3777	410	1.8222	510	2.2666	610	2.7111	710	3.1555	810	3.60	910	4.0444
12	.05	111	.4933	211	.9377	311	1.3822	411	1.8266	511	2.2711	611	2.7155	711	3.16	811	3.6044	911	4.0488
13	.06	112	.4977	212	.9422	312	1.3866	412	1.8311	512	2.2755	612	2.72	712	3.1644	812	3.6088	912	4.0533
14	.06	113	.5022	213	.9466	313	1.3911	413	1.8355	513	2.28	613	2.7244	713	3.1688	813	3.6133	913	4.0577
15	.06	114	.5066	214	.9511	314	1.3955	414	1.84	514	2.2844	614	2.7288	714	3.1733	814	3.6177	914	4.0622
16	.07	115	.5111	215	.9555	315	1.40	415	1.8444	515	2.2888	615	2.7333	715	3.1777	815	3.6222	915	4.0666
17	.07	116	.5155	216	.96	316	1.4044	416	1.8488	516	2.2933	616	2.7377	716	3.1822	816	3.6266	916	4.0711
18	.08	117	.52	217	.9644	317	1.4088	417	1.8533	517	2.2977	617	2.7422	717	3.1866	817	3.6311	917	4.0755
19	.08	118	.5244	218	.9688	318	1.4133	418	1.8577	518	2.3022	618	2.7466	718	3.1911	818	3.6355	918	4.08
20	.08	119	.5288	219	.9733	319	1.4177	419	1.8622	519	2.3066	619	2.7511	719	3.1955	819	3.64	919	4.0844
21	.09	120	.5333	220	.9777	320	1.4222	420	1.8666	520	2.3111	620	2.7555	720	3.20	820	3.6444	920	4.0888
22	.09	121	.5377	221	.9822	321	1.4266	421	1.8711	521	2.3155	621	2.76	721	3.2044	821	3.6488	921	4.0933
23	.10	122	.5422	222	.9866	322	1.4311	422	1.8755	522	2.32	622	2.7644	722	3.2088	822	3.6533	922	4.0977
24	.10	123	.5466	223	.9911	323	1.4355	423	1.88	523	2.3244	623	2.7688	723	3.2133	823	3.6577	923	4.1022
25	.11	124	.5511	224	.9955	324	1.44	424	1.8844	524	2.3288	624	2.7733	724	3.2177	824	3.6622	924	4.1066
26	.11	125	.5555	225	1.00	325	1.4444	425	1.8888	525	2.3333	625	2.7777	725	3.2222	825	3.6666	925	4.1111
27	.12	126	.56	226	1.0044	326	1.4488	426	1.8933	526	2.3377	626	2.7822	726	3.2266	826	3.6711	926	4.1155
28	.12	127	.5644	227	1.0088	327	1.4533	427	1.8977	527	2.3422	627	2.7866	727	3.2311	827	3.6755	927	4.12
29	.12	128	.5688	228	1.0133	328	1.4577	428	1.9022	528	2.3466	628	2.7911	728	3.2355	828	3.68	928	4.1244
30	.13	129	.5733	229	1.0177	329	1.4622	429	1.9066	529	2.3511	629	2.7955	729	3.24	829	3.6844	929	4.1288
31	.13	130	.5777	230	1.0222	330	1.4666	430	1.9111	530	2.3555	630	2.80	730	3.2444	830	3.6888	930	4.1333
32	.14	131	.5822	231	1.0266	331	1.4711	431	1.9155	531	2.36	631	2.8044	731	3.2488	831	3.6933	931	4.1377
33	.14	132	.5866	232	1.0311	332	1.4755	432	1.92	532	2.3644	632	2.8088	732	3.2533	832	3.6977	932	4.1422
34	.15	133	.5911	233	1.0355	333	1.48	433	1.9244	533	2.3688	633	2.8133	733	3.2577	833	3.7022	933	4.1466
35	.15	134	.5955	234	1.04	334	1.4844	434	1.9288	534	2.3733	634	2.8177	734	3.2622	834	3.7066	934	4.1511
36	.16	135	.60	235	1.0444	335	1.4888	435	1.9333	535	2.3777	635	2.8222	735	3.2666	835	3.7111	935	4.1555
37	.16	136	.6044	236	1.0488	336	1.4933	436	1.9377	536	2.3822	636	2.8266	736	3.2711	836	3.7155	936	4.16
38	.16	137	.6088	237	1.0533	337	1.4977	437	1.9422	537	2.3866	637	2.8311	737	3.2755	837	3.72	937	4.1644
39	.17	138	.6133	238	1.0577	338	1.5022	438	1.9466	538	2.3911	638	2.8355	738	3.28	838	3.7244	938	4.1688
40	.17	139	.6177	239	1.0622	339	1.5066	439	1.9511	539	2.3955	639	2.84	739	3.2844	839	3.7288	939	4.1733
41	.18	140	.6222	240	1.0666	340	1.5111	440	1.9555	540	2.40	640	2.8444	740	3.2888	840	3.7333	940	4.1777
42	.18	141	.6266	241	1.0711	341	1.5155	441	1.96	541	2.4044	641	2.8488	741	3.2933	841	3.7377	941	4.1822
43	.19	142	.6311	242	1.0755	342	1.52	442	1.9644	542	2.4088	642	2.8533	742	3.2977	842	3.7422	942	4.1866
44	.19	143	.6355	243	1.08	343	1.5244	443	1.9688	543	2.4133	643	2.8577	743	3.3022	843	3.7466	943	4.1911
45	.20	144	.64	244	1.0844	344	1.5288	444	1.9733	544	2.4177	644	2.8622	744	3.3066	844	3.7511	944	4.1955
46	.20	145	.6444	245	1.0888	345	1.5333	445	1.9777	545	2.4222	645	2.8666	745	3.3111	845	3.7555	945	4.20
47	.20	146	.6488	246	1.0933	346	1.5377	446	1.9822	546	2.4266	646	2.8711	746	3.3155	846	3.76	946	4.2044
48	.21	147	.6533	247	1.0977	347	1.5422	447	1.9866	547	2.4311	647	2.8755	747	3.32	847	3.7644	947	4.2088
49	.21	148	.6577	248	1.1022	348	1.5466	448	1.9911	548	2.4355	648	2.88	748	3.3244	848	3.7688	948	4.2133
50	.22	149	.6622	249	1.1066	349	1.5511	449	1.9955	549	2.44	649	2.8844	749	3.3288	849	3.7733	949	4.2177
51	.23	150	.6666	250	1.1111	350	1.5555	450	2.00	550	2.4444	650	2.8888	750	3.3333	850	3.7777	950	4.2222
52	.23	151	.6711	251	1.1155	351	1.56	451	2.0044	551	2.4488	651	2.8933	751	3.3377	851	3.7822	951	4.2266
53	.24	152	.6755	252	1.12	352	1.5644	452	2.0088	552	2.4533	652	2.8977	752	3.3422	852	3.7866	952	4.2311
54	.24	153	.68	253	1.1244	353	1.5688	453	2.0133	553	2.4577	653	2.9022	753	3.3466	853	3.7911	953	4.2355
55	.24	154	.6844	254	1.1288	354	1.5733	454	2.0177	554	2.4622	654	2.9066	754	3.3511	854	3.7955	954	4.24
56	.24	155	.6888	255	1.1333	355	1.5777	455	2.0222	555	2.4666	655	2.9111	755	3.3555	855	3.80	955	4.2444
57	.25	156	.6933	256	1.1377	356	1.5822	456	2.0266	556	2.4711	656	2.9155	756	3.36	856	3.8044	956	4.2488
58	.25	157	.6977	257	1.1422	357	1.5866	457	2.0311	557	2.4755	657	2.92	757	3.3644	857	3.8088	957	4.2533
59	.26	158	.7022	258	1.1466	358	1.5911	458	2.0355	558	2.48	658	2.9244	758	3.3688	858	3.8133	958	4.2577
60	.26	159	.7066	259	1.1511	359	1.5955	459	2.04	559	2.4844	659	2.9288	759	3.3733	859	3.8177	959	4.2622
61	.27	160	.7111	260	1.1555	360	1.60	460	2.0444	560	2.4888	660	2.9333	760	3.3777	860	3.8222	960	4.2666
62	.27	161	.7155	261	1.16	361	1.6044	461	2.0488	561	2.4933	661	2.9377	761	3.3822	861	3.8266	961	4.2711
63	.28	162	.72	262	1.1644	362	1.6088	462	2.0533	562	2.4977	662	2.9422	762	3.3866	862	3.8311	962	4.2755
64	.28	163	.7244	263	1.1688	363	1.6133	463	2.0577	563	2.5022	663	2.9466	763	3.3911	863	3.8355	963	4.28
65	.28	164	.7288	264	1.1733	364	1.6177	464	2.0622	564	2.5066	664	2.9511	764	3.3955	864	3.84	964	4.2844
66	.29	165	.7333	265	1.1777	365	1.6222	465	2.0666	565	2.5111	665	2.9555	765	3.40	865	3.8444	965	4.2888
67	.29	166	.7377	266	1.1822	366	1.6266	466	2.0711	566	2.5155	666	2.96	7					



FIVE PER CENT.

1 3 or 33  
Mo. Days or Days.

		100	.45833	200	.91667	300	1.375	400	1.83333	500	2.29167	600	2.75	700	3.20833	800	3.66667	900	4.125
1		101	.46292	201	.92125	301	1.37958	401	1.83792	501	2.29625	601	2.75458	701	3.21292	801	3.67125	901	4.12958
2	.01	102	.4675	202	.92583	302	1.38417	402	1.8425	502	2.30083	602	2.75917	702	3.2175	802	3.67583	902	4.13417
3	.01	103	.47208	203	.93042	303	1.38875	403	1.84708	503	2.30542	603	2.76375	703	3.22208	803	3.68042	903	4.13875
4	.02	104	.47667	204	.935	304	1.39333	404	1.85167	504	2.31	604	2.76833	704	3.22667	804	3.685	904	4.14333
5	.02	105	.48125	205	.93958	305	1.39792	405	1.85625	505	2.31458	605	2.77292	705	3.23125	805	3.68958	905	4.14792
6	.03	106	.48583	206	.94417	306	1.4025	406	1.86083	506	2.31917	606	2.7775	706	3.23583	806	3.69417	906	4.1525
7	.03	107	.49042	207	.94875	307	1.40708	407	1.86542	507	2.32375	607	2.78208	707	3.24042	807	3.69875	907	4.15708
8	.04	108	.495	208	.95333	308	1.41167	408	1.87	508	2.32833	608	2.78667	708	3.245	808	3.70333	908	4.16167
9	.04	109	.49958	209	.95792	309	1.41625	409	1.87458	509	2.33292	609	2.79125	709	3.24958	809	3.70792	909	4.16625
10	.05	110	.50417	210	.9625	310	1.42083	410	1.87917	510	2.3375	610	2.79583	710	3.25417	810	3.7125	910	4.17083
11	.05	111	.50875	211	.96708	311	1.42542	411	1.88375	511	2.34208	611	2.80042	711	3.25875	811	3.71708	911	4.17542
12	.06	112	.51333	212	.97167	312	1.43	412	1.88833	512	2.34667	612	2.805	712	3.26333	812	3.72167	912	4.18
13	.06	113	.51792	213	.97625	313	1.43458	413	1.89292	513	2.35125	613	2.80958	713	3.26792	813	3.72625	913	4.18458
14	.06	114	.5225	214	.98083	314	1.43917	414	1.8975	514	2.35583	614	2.81417	714	3.2725	814	3.73083	914	4.18917
15	.07	115	.52708	215	.98542	315	1.44375	415	1.90208	515	2.36042	615	2.81875	715	3.27708	815	3.73542	915	4.19375
16	.07	116	.53167	216	.99	316	1.44833	416	1.90667	516	2.365	616	2.82333	716	3.28167	816	3.74	916	4.19833
17	.08	117	.53625	217	.99458	317	1.45292	417	1.91125	517	2.36958	617	2.82792	717	3.28625	817	3.74458	917	4.20292
18	.08	118	.54083	218	.99917	318	1.4575	418	1.91583	518	2.37417	618	2.8325	718	3.29083	818	3.74917	918	4.2075
19	.09	119	.54542	219	1.00375	319	1.46208	419	1.92042	519	2.37875	619	2.83708	719	3.29542	819	3.75375	919	4.21208
20	.09	120	.55	220	1.00833	320	1.46667	420	1.925	520	2.38333	620	2.84167	720	3.30	820	3.75833	920	4.21667
21	.10	121	.55458	221	1.01292	321	1.47125	421	1.92958	521	2.38792	621	2.84625	721	3.30458	821	3.76292	921	4.22125
22	.10	122	.55917	222	1.0175	322	1.47583	422	1.93417	522	2.3925	622	2.85083	722	3.30917	822	3.7675	922	4.22583
23	.11	123	.56375	223	1.02208	323	1.48042	423	1.93875	523	2.39708	623	2.85542	723	3.31375	823	3.77208	923	4.23042
24	.11	124	.56833	224	1.02667	324	1.485	424	1.94333	524	2.40167	624	2.86	724	3.31833	824	3.77667	924	4.235
25	.11	125	.57292	225	1.03125	325	1.48958	425	1.94792	525	2.40625	625	2.86458	725	3.32292	825	3.78125	925	4.23958
26	.12	126	.5775	226	1.03583	326	1.49417	426	1.9525	526	2.41083	626	2.86917	726	3.3275	826	3.78583	926	4.24417
27	.12	127	.58208	227	1.04042	327	1.49875	427	1.95708	527	2.41542	627	2.87375	727	3.33208	827	3.79042	927	4.24875
28	.13	128	.58667	228	1.045	328	1.50333	428	1.96167	528	2.42	628	2.87833	728	3.33667	828	3.795	928	4.25333
29	.13	129	.59125	229	1.04958	329	1.50792	429	1.96625	529	2.42458	629	2.88292	729	3.34125	829	3.79958	929	4.25792
30	.14	130	.59583	230	1.05417	330	1.5125	430	1.97083	530	2.42917	630	2.8875	730	3.34583	830	3.80417	930	4.2625
31	.14	131	.60042	231	1.05875	331	1.51708	431	1.97542	531	2.43375	631	2.89208	731	3.35042	831	3.80875	931	4.26708
32	.15	132	.605	232	1.06333	332	1.52167	432	1.98	532	2.43833	632	2.89667	732	3.355	832	3.81333	932	4.27167
33	.15	133	.60958	233	1.06792	333	1.52625	433	1.98458	533	2.44292	633	2.90125	733	3.35958	833	3.81792	933	4.27625
34	.16	134	.61417	234	1.0725	334	1.53083	434	1.98917	534	2.4475	634	2.90583	734	3.36417	834	3.8225	934	4.28083
35	.16	135	.61875	235	1.07708	335	1.53542	435	1.99375	535	2.45208	635	2.91042	735	3.36875	835	3.82708	935	4.28542
36	.17	136	.62333	236	1.08167	336	1.54	436	1.99833	536	2.45667	636	2.915	736	3.37333	836	3.83167	936	4.29
37	.17	137	.62792	237	1.08625	337	1.54458	437	2.00292	537	2.46125	637	2.91958	737	3.37792	837	3.83625	937	4.29458
38	.17	138	.6325	238	1.09083	338	1.54917	438	2.0075	538	2.46583	638	2.92417	738	3.3825	838	3.84083	938	4.29917
39	.18	139	.63708	239	1.09542	339	1.55375	439	2.01208	539	2.47042	639	2.92875	739	3.38708	839	3.84542	939	4.30375
40	.18	140	.64167	240	1.10	340	1.55833	440	2.01667	540	2.475	640	2.93333	740	3.39167	840	3.85	940	4.30833
41	.19	141	.64625	241	1.10458	341	1.56292	441	2.02125	541	2.47958	641	2.93792	741	3.39625	841	3.85458	941	4.31292
42	.19	142	.65083	242	1.10917	342	1.5675	442	2.02583	542	2.48417	642	2.9425	742	3.40083	842	3.85917	942	4.3175
43	.20	143	.65542	243	1.11375	343	1.57208	443	2.03042	543	2.48875	643	2.94708	743	3.40542	843	3.86375	943	4.32208
44	.20	144	.66	244	1.11833	344	1.57667	444	2.035	544	2.49333	644	2.95167	744	3.41	844	3.86833	944	4.32667
45	.21	145	.66458	245	1.12292	345	1.58125	445	2.03958	545	2.49792	645	2.95625	745	3.41458	845	3.87292	945	4.33125
46	.21	146	.66917	246	1.1275	346	1.58583	446	2.04417	546	2.5025	646	2.96083	746	3.41917	846	3.8775	946	4.33583
47	.22	147	.67375	247	1.13208	347	1.59042	447	2.04875	547	2.50708	647	2.96542	747	3.42375	847	3.88208	947	4.34042
48	.22	148	.67833	248	1.13667	348	1.595	448	2.05333	548	2.51167	648	2.97	748	3.42833	848	3.88667	948	4.345
49	.22	149	.68292	249	1.14125	349	1.59958	449	2.05792	549	2.51625	649	2.97458	749	3.43292	849	3.89125	949	4.34958
50	.23	150	.6875	250	1.14583	350	1.60417	450	2.0625	550	2.52083	650	2.97917	750	3.4375	850	3.89583	950	4.35417
51	.23	151	.69208	251	1.15042	351	1.60875	451	2.06708	551	2.52542	651	2.98375	751	3.44208	851	3.90042	951	4.35875
52	.24	152	.69667	252	1.155	352	1.61333	452	2.07167	552	2.53	652	2.98833	752	3.44667	852	3.905	952	4.36333
53	.24	153	.70125	253	1.15958	353	1.61792	453	2.07625	553	2.53458	653	2.99292	753	3.45125	853	3.90958	953	4.36792
54	.25	154	.70583	254	1.16417	354	1.6225	454	2.08083	554	2.53917	654	2.9975	754	3.45583	854	3.91417	954	4.3725
55	.25	155	.71042	255	1.16875	355	1.62708	455	2.08542	555	2.54375	655	3.00208	755	3.46042	855	3.91875	955	4.37708
56	.26	156	.715	256	1.17333	356	1.63167	456	2.09	556	2.54833	656	3.00667	756	3.465	856	3.92333	956	4.38167
57	.26	157	.71958	257	1.17792	357	1.63625	457	2.09458	557	2.55292	657	3.01125	757	3.46958	857	3.92792	957	4.38625
58	.27	158	.72417	258	1.1825	358	1.64083	458	2.09917	558	2.5575	658	3.01583	758	3.47417	858	3.9325	958	4.39083
59	.27	159	.72875	259	1.18708	359	1.64542	459	2.10375	559	2.56208	659	3.02042	759	3.47875	859	3.93708	959	4.39542
60	.28	160	.73333	260	1.19167	360	1.65	460	2.10833	560	2.56667	660	3.025	760	3.48333	860	3.94167	960	4.40
61	.28	161	.73792	261	1.19625	361	1.65458	461	2.11292	561	2.57125	661	3.02958	761	3.48792	861	3.94625	961	4.40458
62	.28	162	.7425	262	1.20083	362	1.65917	462	2.1175	562	2.57583	662	3.03417	762	3.4925	862	3.95083	962	4.40917
63	.29	163	.74708	263	1.20542	363	1.66375	463	2.12208	563	2.58042	663	3.03875	763	3.49708</				



34 or 1 4  
Days Mo. Days.

FIVE PER CENT.

1		100	.47222	200	.94444	300	1.41667	400	1.88889	500	2.36111	600	2.83333	700	3.30556	800	3.77778	900	4.25
2	.01	101	.47694	201	.94917	301	1.42139	401	1.89361	501	2.36583	601	2.83806	701	3.31028	801	3.7825	901	4.25472
3	.01	103	.48639	203	.95861	303	1.43083	403	1.90306	503	2.37528	603	2.8475	703	3.31972	803	3.79194	903	4.26417
4	.02	104	.49111	204	.96333	304	1.43556	404	1.90778	504	2.38	604	2.85222	704	3.32444	804	3.79667	904	4.26889
5	.02	105	.49583	205	.96806	305	1.44028	405	1.9125	505	2.38472	605	2.85694	705	3.32917	805	3.80139	905	4.27361
6	.03	106	.50056	206	.97278	306	1.445	406	1.91722	506	2.38944	606	2.86167	706	3.33389	806	3.80611	906	4.27833
7	.03	107	.50528	207	.9775	307	1.44972	407	1.92194	507	2.39417	607	2.86639	707	3.33861	807	3.81083	907	4.28306
8	.04	108	.51	208	.98222	308	1.45444	408	1.92667	508	2.39889	608	2.87111	708	3.34333	808	3.81556	908	4.28778
9	.04	109	.51472	209	.98694	309	1.45917	409	1.93139	509	2.40361	609	2.87583	709	3.34806	809	3.82028	909	4.2925
10	.05	110	.51944	210	.99167	310	1.46389	410	1.93611	510	2.40833	610	2.88056	710	3.35278	810	3.825	910	4.29722
11	.05	111	.52417	211	.99639	311	1.46861	411	1.94083	511	2.41306	611	2.88528	711	3.3575	811	3.82972	911	4.30194
12	.06	112	.52889	212	1.00111	312	1.47333	412	1.94556	512	2.41778	612	2.89	712	3.36222	812	3.83444	912	4.30667
13	.06	113	.53361	213	1.00583	313	1.47806	413	1.95028	513	2.4225	613	2.89472	713	3.36694	813	3.83917	913	4.31139
14	.07	114	.53833	214	1.01056	314	1.48278	414	1.955	514	2.42722	614	2.89944	714	3.37167	814	3.84389	914	4.31611
15	.07	115	.54306	215	1.01528	315	1.4875	415	1.95972	515	2.43194	615	2.90417	715	3.37639	815	3.84861	915	4.32083
16	.08	116	.54778	216	1.02	316	1.49222	416	1.96444	516	2.43667	616	2.90889	716	3.38111	816	3.85333	916	4.32556
17	.08	117	.5525	217	1.02472	317	1.49694	417	1.96917	517	2.44139	617	2.91361	717	3.38583	817	3.85806	917	4.33028
18	.09	118	.55722	218	1.02944	318	1.50167	418	1.97389	518	2.44611	618	2.91833	718	3.39056	818	3.86278	918	4.335
19	.09	119	.56194	219	1.03417	319	1.50639	419	1.97861	519	2.45083	619	2.92306	719	3.39528	819	3.8675	919	4.33972
20	.09	120	.56667	220	1.03889	320	1.51111	420	1.98333	520	2.45556	620	2.92778	720	3.40	820	3.87222	920	4.34444
21	.10	121	.57139	221	1.04361	321	1.51583	421	1.98806	521	2.46028	621	2.9325	721	3.40472	821	3.87694	921	4.34917
22	.10	122	.57611	222	1.04833	322	1.52056	422	1.99278	522	2.465	622	2.93722	722	3.40944	822	3.88167	922	4.35389
23	.11	123	.58083	223	1.05306	323	1.52528	423	1.9975	523	2.46972	623	2.94194	723	3.41417	823	3.88639	923	4.35861
24	.11	124	.58556	224	1.05778	324	1.53	424	2.00222	524	2.47444	624	2.94667	724	3.41889	824	3.89111	924	4.36333
25	.12	125	.59028	225	1.0625	325	1.53472	425	2.00694	525	2.47917	625	2.95139	725	3.42361	825	3.89583	925	4.36806
26	.12	126	.595	226	1.06722	326	1.53944	426	2.01167	526	2.48389	626	2.95611	726	3.42833	826	3.90056	926	4.37278
27	.13	127	.59972	227	1.07194	327	1.54417	427	2.01639	527	2.48861	627	2.96083	727	3.43306	827	3.90528	927	4.3775
28	.13	128	.60444	228	1.07667	328	1.54889	428	2.02111	528	2.49333	628	2.96556	728	3.43778	828	3.91	928	4.38222
29	.14	129	.60917	229	1.08139	329	1.55361	429	2.02583	529	2.49806	629	2.97028	729	3.4425	829	3.91472	929	4.38694
30	.14	130	.61389	230	1.08611	330	1.55833	430	2.03056	530	2.50278	630	2.975	730	3.44722	830	3.91944	930	4.39167
31	.15	131	.61861	231	1.09083	331	1.56306	431	2.03528	531	2.5075	631	2.97972	731	3.45194	831	3.92417	931	4.39639
32	.15	132	.62333	232	1.09556	332	1.56778	432	2.04	532	2.51222	632	2.98444	732	3.45667	832	3.92889	932	4.40111
33	.16	133	.62806	233	1.10028	333	1.5725	433	2.04472	533	2.51694	633	2.98917	733	3.46139	833	3.93361	933	4.40583
34	.16	134	.63278	234	1.105	334	1.57722	434	2.04944	534	2.52167	634	2.99389	734	3.46611	834	3.93833	934	4.41056
35	.17	135	.6375	235	1.10972	335	1.58194	435	2.05417	535	2.52639	635	2.99861	735	3.47083	835	3.94306	935	4.41528
36	.17	136	.64222	236	1.11444	336	1.58667	436	2.05889	536	2.53111	636	3.00333	736	3.47556	836	3.94778	936	4.42
37	.17	137	.64694	237	1.11917	337	1.59139	437	2.06361	537	2.53583	637	3.00806	737	3.48028	837	3.9525	937	4.42472
38	.18	138	.65167	238	1.12389	338	1.59611	438	2.06833	538	2.54056	638	3.01278	738	3.485	838	3.95722	938	4.42944
39	.18	139	.65639	239	1.12861	339	1.60083	439	2.07306	539	2.54528	639	3.0175	739	3.48972	839	3.96194	939	4.43417
40	.19	140	.66111	240	1.13333	340	1.60556	440	2.07778	540	2.55	640	3.02222	740	3.49444	840	3.96667	940	4.43889
41	.19	141	.66583	241	1.13806	341	1.61028	441	2.0825	541	2.55472	641	3.02694	741	3.49917	841	3.97139	941	4.44361
42	.20	142	.67056	242	1.14278	342	1.615	442	2.08722	542	2.55944	642	3.03167	742	3.50389	842	3.97611	942	4.44833
43	.20	143	.67528	243	1.1475	343	1.61972	443	2.09194	543	2.56417	643	3.03639	743	3.50861	843	3.98083	943	4.45306
44	.21	144	.68	244	1.15222	344	1.62444	444	2.09667	544	2.56889	644	3.04111	744	3.51333	844	3.98556	944	4.45778
45	.21	145	.68472	245	1.15694	345	1.62917	445	2.10139	545	2.57361	645	3.04583	745	3.51806	845	3.99028	945	4.4625
46	.22	146	.68944	246	1.16167	346	1.63389	446	2.10611	546	2.57833	646	3.05056	746	3.52278	846	3.995	946	4.46722
47	.22	147	.69417	247	1.16639	347	1.63861	447	2.11083	547	2.58306	647	3.05528	747	3.5275	847	3.99972	947	4.47194
48	.23	148	.69889	248	1.17111	348	1.64333	448	2.11556	548	2.58778	648	3.06	748	3.53222	848	4.00444	948	4.47667
49	.23	149	.70361	249	1.17583	349	1.64806	449	2.12028	549	2.5925	649	3.06472	749	3.53694	849	4.00917	949	4.48139
50	.24	150	.70833	250	1.18056	350	1.65278	450	2.125	550	2.59722	650	3.06944	750	3.54167	850	4.01389	950	4.48611
51	.24	151	.71306	251	1.18528	351	1.6575	451	2.12972	551	2.60194	651	3.07417	751	3.54639	851	4.01861	951	4.49083
52	.25	152	.71778	252	1.19	352	1.66222	452	2.13444	552	2.60667	652	3.07889	752	3.55111	852	4.02333	952	4.49556
53	.25	153	.7225	253	1.19472	353	1.66694	453	2.13917	553	2.61139	653	3.08361	753	3.55583	853	4.02806	953	4.50028
54	.26	154	.72722	254	1.19944	354	1.67167	454	2.14389	554	2.61611	654	3.08833	754	3.56056	854	4.03278	954	4.505
55	.26	155	.73194	255	1.20417	355	1.67639	455	2.14861	555	2.62083	655	3.09306	755	3.56528	855	4.0375	955	4.50972
56	.26	156	.73667	256	1.20889	356	1.68111	456	2.15333	556	2.62556	656	3.09778	756	3.57	856	4.04222	956	4.51444
57	.27	157	.74139	257	1.21361	357	1.68583	457	2.15806	557	2.63028	657	3.1025	757	3.57472	857	4.04694	957	4.51917
58	.27	158	.74611	258	1.21833	358	1.69056	458	2.16278	558	2.635	658	3.10722	758	3.57944	858	4.05167	958	4.52389
59	.28	159	.75083	259	1.22306	359	1.69528	459	2.1675	559	2.63972	659	3.11194	759	3.58417	859	4.05639	959	4.52861
60	.28	160	.75556	260	1.22778	360	1.70	460	2.17222	560	2.64444	660	3.11667	760	3.58889	860	4.06111	960	4.53333
61	.29	161	.76028	261	1.2325	361	1.70472	461	2.17694	561	2.64917	661	3.12139	761	3.59361	861	4.06583	961	4.53806
62	.29	162	.765	262	1.23722	362	1.70944	462	2.18167	562	2.65389	662	3.12611	762	3.59833	862	4.07056	962	4.54278
63	.30	163	.76972	263	1.24194	363	1.71417	463	2.18639	563	2.65861	663	3.13083	763	3.60306	863	4.07528	963	4.5475
64	.30	164	.77444	264	1.24667	364	1.71889												



# FIVE PER CENT.

1 5 or 35  
Mo. Days or Days.

1		100	.48611	200	.97222	300	1.45833	400	1.94444	500	2.43056	600	2.91667	700	3.40278	800	3.88889	900	4.375
2	.01	101	.49097	201	.97708	301	1.46319	401	1.94931	501	2.43542	601	2.92153	701	3.40764	801	3.89375	901	4.37986
3	.01	102	.49583	202	.98194	302	1.46806	402	1.95417	502	2.44028	602	2.92639	702	3.4125	802	3.89861	902	4.38472
4	.02	103	.50069	203	.98681	303	1.47292	403	1.95903	503	2.44514	603	2.93125	703	3.41736	803	3.90347	903	4.38958
5	.02	104	.50556	204	.99167	304	1.47778	404	1.96389	504	2.45	604	2.93611	704	3.42222	804	3.90833	904	4.39444
6	.03	105	.51042	205	.99653	305	1.48264	405	1.96875	505	2.45486	605	2.94097	705	3.42708	805	3.91319	905	4.39931
7	.03	106	.51528	206	1.00139	306	1.4875	406	1.97361	506	2.45972	606	2.94583	706	3.43194	806	3.91806	906	4.40417
8	.04	107	.52014	207	1.00625	307	1.49236	407	1.97847	507	2.46458	607	2.95069	707	3.43681	807	3.92292	907	4.40903
9	.04	108	.525	208	1.01111	308	1.49722	408	1.98333	508	2.46944	608	2.95556	708	3.44167	808	3.92778	908	4.41389
10	.05	109	.52986	209	1.01597	309	1.50208	409	1.98819	509	2.47431	609	2.96042	709	3.44653	809	3.93264	909	4.41875
11	.05	110	.53472	210	1.02083	310	1.50694	410	1.99306	510	2.47917	610	2.96528	710	3.45139	810	3.9375	910	4.42361
12	.06	111	.53958	211	1.02569	311	1.51181	411	1.99792	511	2.48403	611	2.97014	711	3.45625	811	3.94236	911	4.42847
13	.06	112	.54444	212	1.03056	312	1.51667	412	2.00278	512	2.48889	612	2.975	712	3.46111	812	3.94722	912	4.43333
14	.07	113	.54931	213	1.03542	313	1.52153	413	2.00764	513	2.49375	613	2.97986	713	3.46597	813	3.95208	913	4.43819
15	.07	114	.55417	214	1.04028	314	1.52639	414	2.0125	514	2.49861	614	2.98472	714	3.47083	814	3.95694	914	4.44306
16	.08	115	.55903	215	1.04514	315	1.53125	415	2.01736	515	2.50347	615	2.98958	715	3.47569	815	3.96181	915	4.44792
17	.08	116	.56389	216	1.05	316	1.53611	416	2.02222	516	2.50833	616	2.99444	716	3.48056	816	3.96667	916	4.45278
18	.09	117	.56875	217	1.05486	317	1.54097	417	2.02708	517	2.51319	617	2.99931	717	3.48542	817	3.97153	917	4.45764
19	.09	118	.57361	218	1.05972	318	1.54583	418	2.03194	518	2.51806	618	3.00417	718	3.49028	818	3.97639	918	4.4625
20	.10	119	.57847	219	1.06458	319	1.55069	419	2.03681	519	2.52292	619	3.00903	719	3.49514	819	3.98125	919	4.46736
21	.10	120	.58333	220	1.06944	320	1.55556	420	2.04167	520	2.52778	620	3.01389	720	3.5	820	3.98611	920	4.47222
22	.11	121	.58819	221	1.07431	321	1.56042	421	2.04653	521	2.53264	621	3.01875	721	3.50486	821	3.99097	921	4.47708
23	.11	122	.59306	222	1.07917	322	1.56528	422	2.05139	522	2.5375	622	3.02361	722	3.50972	822	3.99583	922	4.48194
24	.12	123	.59792	223	1.08403	323	1.57014	423	2.05625	523	2.54236	623	3.02847	723	3.51458	823	4.00069	923	4.48681
25	.12	124	.60278	224	1.08889	324	1.575	424	2.06111	524	2.54722	624	3.03333	724	3.51944	824	4.00556	924	4.49167
26	.13	125	.60764	225	1.09375	325	1.57986	425	2.06597	525	2.55208	625	3.03819	725	3.52431	825	4.01042	925	4.49653
27	.13	126	.6125	226	1.09861	326	1.58472	426	2.07083	526	2.55694	626	3.04306	726	3.52917	826	4.01528	926	4.50139
28	.13	127	.61736	227	1.10347	327	1.58958	427	2.07569	527	2.56181	627	3.04792	727	3.53403	827	4.02014	927	4.50625
29	.14	128	.62222	228	1.10833	328	1.59444	428	2.08056	528	2.56667	628	3.05278	728	3.53889	828	4.025	928	4.51111
30	.14	129	.62708	229	1.11319	329	1.59931	429	2.08542	529	2.57153	629	3.05764	729	3.54375	829	4.02986	929	4.51597
31	.15	130	.63194	230	1.11806	330	1.60417	430	2.09028	530	2.57639	630	3.0625	730	3.54861	830	4.03472	930	4.52083
32	.16	131	.63681	231	1.12292	331	1.60903	431	2.09514	531	2.58125	631	3.06736	731	3.55347	831	4.03958	931	4.52569
33	.16	132	.64167	232	1.12778	332	1.61389	432	2.1	532	2.58611	632	3.07222	732	3.55833	832	4.04444	932	4.53056
34	.17	133	.64653	233	1.13264	333	1.61875	433	2.10486	533	2.59097	633	3.07708	733	3.56319	833	4.04931	933	4.53542
35	.17	134	.65139	234	1.1375	334	1.62361	434	2.10972	534	2.59583	634	3.08194	734	3.56806	834	4.05417	934	4.54028
36	.18	135	.65625	235	1.14236	335	1.62847	435	2.11458	535	2.60069	635	3.08681	735	3.57292	835	4.05903	935	4.54514
37	.18	136	.66111	236	1.14722	336	1.63333	436	2.11944	536	2.60556	636	3.09167	736	3.57778	836	4.06389	936	4.55
38	.18	137	.66597	237	1.15208	337	1.63819	437	2.12431	537	2.61042	637	3.09653	737	3.58264	837	4.06875	937	4.55486
39	.19	138	.67083	238	1.15694	338	1.64306	438	2.12917	538	2.61528	638	3.10139	738	3.5875	838	4.07361	938	4.55972
40	.19	139	.67569	239	1.16181	339	1.64792	439	2.13403	539	2.62014	639	3.10625	739	3.59236	839	4.07847	939	4.56458
41	.20	140	.68056	240	1.16667	340	1.65278	440	2.13889	540	2.625	640	3.11111	740	3.59722	840	4.08333	940	4.56944
42	.20	141	.68542	241	1.17153	341	1.65764	441	2.14375	541	2.62986	641	3.11597	741	3.60208	841	4.08819	941	4.57431
43	.21	142	.69028	242	1.17639	342	1.6625	442	2.14861	542	2.63472	642	3.12083	742	3.60694	842	4.09306	942	4.57917
44	.21	143	.69514	243	1.18125	343	1.66736	443	2.15347	543	2.63958	643	3.12569	743	3.61181	843	4.09792	943	4.58403
45	.22	144	.70	244	1.18611	344	1.67222	444	2.15833	544	2.64444	644	3.13056	744	3.61667	844	4.10278	944	4.58889
46	.22	145	.70486	245	1.19097	345	1.67708	445	2.16319	545	2.64931	645	3.13542	745	3.62153	845	4.10764	945	4.59375
47	.23	146	.70972	246	1.19583	346	1.68194	446	2.16806	546	2.65417	646	3.14028	746	3.62639	846	4.1125	946	4.59861
48	.23	147	.71458	247	1.20069	347	1.68681	447	2.17292	547	2.65903	647	3.14514	747	3.63125	847	4.11736	947	4.60347
49	.24	148	.71944	248	1.20556	348	1.69167	448	2.17778	548	2.66389	648	3.15	748	3.63611	848	4.12222	948	4.60833
50	.24	149	.72431	249	1.21042	349	1.69653	449	2.18264	549	2.66875	649	3.15486	749	3.64097	849	4.12708	949	4.61319
51	.25	150	.72917	250	1.21528	350	1.70139	450	2.1875	550	2.67361	650	3.15972	750	3.64583	850	4.13194	950	4.61806
52	.25	151	.73403	251	1.22014	351	1.70625	451	2.19236	551	2.67847	651	3.16458	751	3.65069	851	4.13681	951	4.62292
53	.26	152	.73889	252	1.225	352	1.71111	452	2.19722	552	2.68333	652	3.16944	752	3.65556	852	4.14167	952	4.62778
54	.26	153	.74375	253	1.22986	353	1.71597	453	2.20208	553	2.68819	653	3.17431	753	3.66042	853	4.14653	953	4.63264
55	.27	154	.74861	254	1.23472	354	1.72083	454	2.20694	554	2.69306	654	3.17917	754	3.66528	854	4.15139	954	4.6375
56	.27	155	.75347	255	1.23958	355	1.72569	455	2.21181	555	2.69792	655	3.18403	755	3.67014	855	4.15625	955	4.64236
57	.28	156	.75833	256	1.24444	356	1.73056	456	2.21667	556	2.70278	656	3.18889	756	3.675	856	4.16111	956	4.64722
58	.28	157	.76319	257	1.24931	357	1.73542	457	2.22153	557	2.70764	657	3.19375	757	3.67986	857	4.16597	957	4.65208
59	.29	158	.76806	258	1.25417	358	1.74028	458	2.22639	558	2.7125	658	3.19861	758	3.68472	858	4.17083	958	4.65694
60	.29	159	.77292	259	1.25903	359	1.74514	459	2.23125	559	2.71736	659	3.20347	759	3.68958	859	4.17569	959	4.66181
61	.30	160	.77778	260	1.26389	360	1.75	460	2.23611	560	2.72222	660	3.20833	760	3.69444	860	4.18056	960	4.66667
62	.30	161	.78264	261	1.26875	361	1.75486	461	2.24097	561	2.72708	661	3.21319	761	3.69931	861	4.18542	961	4.67153
63	.31	162	.7875	262	1.27361	362	1.75972	462	2.24583	562	2.73194	662	3.21806						



36 or 1 6  
Days Mo. Days.

FIVE PER CENT.

1	.01	100	.50	200	1.00	300	1.50	400	2.00	500	2.50	600	3.00	700	3.50	800	4.00	900	4.50
2	.01	101	.505	201	1.005	301	1.505	401	2.005	501	2.505	601	3.005	701	3.505	801	4.005	901	4.505
3	.02	102	.51	202	1.01	302	1.51	402	2.01	502	2.51	602	3.01	702	3.51	802	4.01	902	4.51
4	.02	103	.515	203	1.015	303	1.515	403	2.015	503	2.515	603	3.015	703	3.515	803	4.015	903	4.515
5	.03	104	.52	204	1.02	304	1.52	404	2.02	504	2.52	604	3.02	704	3.52	804	4.02	904	4.52
6	.03	105	.525	205	1.025	305	1.525	405	2.025	505	2.525	605	3.025	705	3.525	805	4.025	905	4.525
7	.04	106	.53	206	1.03	306	1.53	406	2.03	506	2.53	606	3.03	706	3.53	806	4.03	906	4.53
8	.04	107	.535	207	1.035	307	1.535	407	2.035	507	2.535	607	3.035	707	3.535	807	4.035	907	4.535
9	.05	108	.54	208	1.04	308	1.54	408	2.04	508	2.54	608	3.04	708	3.54	808	4.04	908	4.54
10	.05	109	.545	209	1.045	309	1.545	409	2.045	509	2.545	609	3.045	709	3.545	809	4.045	909	4.545
11	.06	110	.55	210	1.05	310	1.55	410	2.05	510	2.55	610	3.05	710	3.55	810	4.05	910	4.55
12	.06	111	.555	211	1.055	311	1.555	411	2.055	511	2.555	611	3.055	711	3.555	811	4.055	911	4.555
13	.07	112	.56	212	1.06	312	1.56	412	2.06	512	2.56	612	3.06	712	3.56	812	4.06	912	4.56
14	.07	113	.565	213	1.065	313	1.565	413	2.065	513	2.565	613	3.065	713	3.565	813	4.065	913	4.565
15	.08	114	.57	214	1.07	314	1.57	414	2.07	514	2.57	614	3.07	714	3.57	814	4.07	914	4.57
16	.08	115	.575	215	1.075	315	1.575	415	2.075	515	2.575	615	3.075	715	3.575	815	4.075	915	4.575
17	.09	116	.58	216	1.08	316	1.58	416	2.08	516	2.58	616	3.08	716	3.58	816	4.08	916	4.58
18	.09	117	.585	217	1.085	317	1.585	417	2.085	517	2.585	617	3.085	717	3.585	817	4.085	917	4.585
19	.10	118	.59	218	1.09	318	1.59	418	2.09	518	2.59	618	3.09	718	3.59	818	4.09	918	4.59
20	.10	119	.595	219	1.095	319	1.595	419	2.095	519	2.595	619	3.095	719	3.595	819	4.095	919	4.595
21	.11	120	.60	220	1.10	320	1.60	420	2.10	520	2.60	620	3.10	720	3.60	820	4.10	920	4.60
22	.11	121	.605	221	1.105	321	1.605	421	2.105	521	2.605	621	3.105	721	3.605	821	4.105	921	4.605
23	.12	122	.61	222	1.11	322	1.61	422	2.11	522	2.61	622	3.11	722	3.61	822	4.11	922	4.61
24	.12	123	.615	223	1.115	323	1.615	423	2.115	523	2.615	623	3.115	723	3.615	823	4.115	923	4.615
25	.13	124	.62	224	1.12	324	1.62	424	2.12	524	2.62	624	3.12	724	3.62	824	4.12	924	4.62
26	.13	125	.625	225	1.125	325	1.625	425	2.125	525	2.625	625	3.125	725	3.625	825	4.125	925	4.625
27	.14	126	.63	226	1.13	326	1.63	426	2.13	526	2.63	626	3.13	726	3.63	826	4.13	926	4.63
28	.14	127	.635	227	1.135	327	1.635	427	2.135	527	2.635	627	3.135	727	3.635	827	4.135	927	4.635
29	.15	128	.64	228	1.14	328	1.64	428	2.14	528	2.64	628	3.14	728	3.64	828	4.14	928	4.64
30	.15	129	.645	229	1.145	329	1.645	429	2.145	529	2.645	629	3.145	729	3.645	829	4.145	929	4.645
31	.16	130	.65	230	1.15	330	1.65	430	2.15	530	2.65	630	3.15	730	3.65	830	4.15	930	4.65
32	.16	131	.655	231	1.155	331	1.655	431	2.155	531	2.655	631	3.155	731	3.655	831	4.155	931	4.655
33	.17	132	.66	232	1.16	332	1.66	432	2.16	532	2.66	632	3.16	732	3.66	832	4.16	932	4.66
34	.17	133	.665	233	1.165	333	1.665	433	2.165	533	2.665	633	3.165	733	3.665	833	4.165	933	4.665
35	.18	134	.67	234	1.17	334	1.67	434	2.17	534	2.67	634	3.17	734	3.67	834	4.17	934	4.67
36	.18	135	.675	235	1.175	335	1.675	435	2.175	535	2.675	635	3.175	735	3.675	835	4.175	935	4.675
37	.19	136	.68	236	1.18	336	1.68	436	2.18	536	2.68	636	3.18	736	3.68	836	4.18	936	4.68
38	.19	137	.685	237	1.185	337	1.685	437	2.185	537	2.685	637	3.185	737	3.685	837	4.185	937	4.685
39	.20	138	.69	238	1.19	338	1.69	438	2.19	538	2.69	638	3.19	738	3.69	838	4.19	938	4.69
40	.20	139	.695	239	1.195	339	1.695	439	2.195	539	2.695	639	3.195	739	3.695	839	4.195	939	4.695
41	.21	140	.70	240	1.20	340	1.70	440	2.20	540	2.70	640	3.20	740	3.70	840	4.20	940	4.70
42	.21	141	.705	241	1.205	341	1.705	441	2.205	541	2.705	641	3.205	741	3.705	841	4.205	941	4.705
43	.22	142	.71	242	1.21	342	1.71	442	2.21	542	2.71	642	3.21	742	3.71	842	4.21	942	4.71
44	.22	143	.715	243	1.215	343	1.715	443	2.215	543	2.715	643	3.215	743	3.715	843	4.215	943	4.715
45	.23	144	.72	244	1.22	344	1.72	444	2.22	544	2.72	644	3.22	744	3.72	844	4.22	944	4.72
46	.23	145	.725	245	1.225	345	1.725	445	2.225	545	2.725	645	3.225	745	3.725	845	4.225	945	4.725
47	.24	146	.73	246	1.23	346	1.73	446	2.23	546	2.73	646	3.23	746	3.73	846	4.23	946	4.73
48	.24	147	.735	247	1.235	347	1.735	447	2.235	547	2.735	647	3.235	747	3.735	847	4.235	947	4.735
49	.25	148	.74	248	1.24	348	1.74	448	2.24	548	2.74	648	3.24	748	3.74	848	4.24	948	4.74
50	.25	149	.745	249	1.245	349	1.745	449	2.245	549	2.745	649	3.245	749	3.745	849	4.245	949	4.745
51	.26	150	.75	250	1.25	350	1.75	450	2.25	550	2.75	650	3.25	750	3.75	850	4.25	950	4.75
52	.26	151	.755	251	1.255	351	1.755	451	2.255	551	2.755	651	3.255	751	3.755	851	4.255	951	4.755
53	.27	152	.76	252	1.26	352	1.76	452	2.26	552	2.76	652	3.26	752	3.76	852	4.26	952	4.76
54	.27	153	.765	253	1.265	353	1.765	453	2.265	553	2.765	653	3.265	753	3.765	853	4.265	953	4.765
55	.28	154	.77	254	1.27	354	1.77	454	2.27	554	2.77	654	3.27	754	3.77	854	4.27	954	4.77
56	.28	155	.775	255	1.275	355	1.775	455	2.275	555	2.775	655	3.275	755	3.775	855	4.275	955	4.775
57	.29	156	.78	256	1.28	356	1.78	456	2.28	556	2.78	656	3.28	756	3.78	856	4.28	956	4.78
58	.29	157	.785	257	1.285	357	1.785	457	2.285	557	2.785	657	3.285	757	3.785	857	4.285	957	4.785
59	.30	158	.79	258	1.29	358	1.79	458	2.29	558	2.79	658	3.29	758	3.79	858	4.29	958	4.79
60	.30	159	.795	259	1.295	359	1.795	459	2.295	559	2.795	659	3.295	759	3.795	859	4.295	959	4.795
61	.31	160	.80	260	1.30	360	1.80	460	2.30	560	2.80	660	3.30	760	3.80	860	4.30	960	4.80
62	.31	161	.805	261	1.305	361	1.805	461	2.305	561	2.805	661	3.305	761	3.805	861	4.305	961	4.805
63	.32	162	.81	262	1.31	362	1.81	462	2.31	562	2.81	662	3.31	762	3.81	862	4.31	962	4.81
64	.32	163	.815	263	1.315	363	1.815	463	2.315	563	2.815	663	3.315	763	3.815	863	4.315	963	4.815
65	.33	164	.82	264	1.32	364	1.82	464	2.32	564	2.82	664	3.32	764	3.82	864	4.32	964	4.82
66	.33	165	.825	265	1.325	365	1.825	465	2.325	565	2.825	665	3.325	765	3.825	865	4.325	965	4.825
67	.34	166	.83	266	1.33	366	1.83	466	2.33	566	2.83	666	3.33	766	3.83	866	4.33	966	4.83
68	.34	167	.835	267	1.335	367	1.835	467	2.335	567	2.835	667	3.335	767	3.835	867	4.335	967	4.835
69	.35	168	.84	268	1.34	368	1.84	468	2.34	568	2.84	668	3.34	768	3.84	868	4.34	968	4.84
70	.35	169	.845	269	1.345	369	1.845	469	2.345	569	2.845	669	3.345	769	3.845	869	4.345	969	4.845
71	.36	170	.85	270	1.35	370	1.85	470	2.35	570	2.85	670	3.35	770	3.85	870			



FIVE PER CENT.

1 7 or 37  
Mo. Days or Days.

1	.01	100	.51389	200	1.02778	300	1.54167	400	2.05556	500	2.56944	600	3.08333	700	3.59722	800	4.11111	900	4.625
2	.01	101	.51903	201	1.03292	301	1.54681	401	2.06069	501	2.57458	601	3.08847	701	3.60236	801	4.11625	901	4.63014
3	.02	102	.52417	202	1.03806	302	1.55194	402	2.06583	502	2.57972	602	3.09361	702	3.6075	802	4.12139	902	4.63528
4	.02	103	.52931	203	1.04319	303	1.55708	403	2.07097	503	2.58486	603	3.09875	703	3.61264	803	4.12653	903	4.64042
5	.03	104	.53444	204	1.04833	304	1.56222	404	2.07611	504	2.59	604	3.10389	704	3.61778	804	4.13167	904	4.64556
6	.03	105	.53958	205	1.05347	305	1.56736	405	2.08125	505	2.59514	605	3.10903	705	3.62292	805	4.13681	905	4.65069
7	.04	106	.54472	206	1.05861	306	1.5725	406	2.08639	506	2.60028	606	3.11417	706	3.62806	806	4.14194	906	4.65583
8	.04	107	.54986	207	1.06375	307	1.57764	407	2.09153	507	2.60542	607	3.11931	707	3.63319	807	4.14708	907	4.66097
9	.05	108	.555	208	1.06889	308	1.58278	408	2.09667	508	2.61056	608	3.12444	708	3.63833	808	4.15222	908	4.66611
10	.05	109	.56014	209	1.07403	309	1.58792	409	2.10181	509	2.61569	609	3.12958	709	3.64347	809	4.15736	909	4.67125
11	.06	110	.56528	210	1.07917	310	1.59306	410	2.10694	510	2.62083	610	3.13472	710	3.64861	810	4.1625	910	4.67639
12	.06	111	.57042	211	1.08431	311	1.59819	411	2.11208	511	2.62597	611	3.13986	711	3.65375	811	4.16764	911	4.68153
13	.07	112	.57556	212	1.08944	312	1.60333	412	2.11722	512	2.63111	612	3.145	712	3.65889	812	4.17278	912	4.68667
14	.07	113	.58069	213	1.09458	313	1.60847	413	2.12236	513	2.63625	613	3.15014	713	3.66403	813	4.17792	913	4.69181
15	.08	114	.58583	214	1.09972	314	1.61361	414	2.1275	514	2.64139	614	3.15528	714	3.66917	814	4.18306	914	4.69694
16	.08	115	.59097	215	1.10486	315	1.61875	415	2.13264	515	2.64653	615	3.16042	715	3.67431	815	4.18819	915	4.70208
17	.09	116	.59611	216	1.11	316	1.62389	416	2.13778	516	2.65167	616	3.16556	716	3.67944	816	4.19333	916	4.70722
18	.09	117	.60125	217	1.11514	317	1.62903	417	2.14292	517	2.65681	617	3.17069	717	3.68458	817	4.19847	917	4.71236
19	.10	118	.60639	218	1.12028	318	1.63417	418	2.14806	518	2.66194	618	3.17583	718	3.68972	818	4.20361	918	4.7175
20	.10	119	.61153	219	1.12542	319	1.63931	419	2.15319	519	2.66708	619	3.18097	719	3.69486	819	4.20875	919	4.72264
21	.11	120	.61667	220	1.13056	320	1.64444	420	2.15833	520	2.67222	620	3.18611	720	3.70	820	4.21389	920	4.72778
22	.11	121	.62181	221	1.13569	321	1.64958	421	2.16347	521	2.67736	621	3.19125	721	3.70514	821	4.21903	921	4.73292
23	.12	122	.62694	222	1.14083	322	1.65472	422	2.16861	522	2.6825	622	3.19639	722	3.71028	822	4.22417	922	4.73806
24	.12	123	.63208	223	1.14597	323	1.65986	423	2.17375	523	2.68764	623	3.20153	723	3.71542	823	4.22931	923	4.74319
25	.13	124	.63722	224	1.15111	324	1.665	424	2.17889	524	2.69278	624	3.20667	724	3.72056	824	4.23444	924	4.74833
26	.13	125	.64236	225	1.15625	325	1.67014	425	2.18403	525	2.69792	625	3.21181	725	3.72569	825	4.23958	925	4.75347
27	.14	126	.6475	226	1.16139	326	1.67528	426	2.18917	526	2.70306	626	3.21694	726	3.73083	826	4.24472	926	4.75861
28	.14	127	.65264	227	1.16653	327	1.68042	427	2.19431	527	2.70819	627	3.22208	727	3.73597	827	4.24986	927	4.76375
29	.15	128	.65778	228	1.17167	328	1.68556	428	2.19944	528	2.71333	628	3.22722	728	3.74111	828	4.255	928	4.76889
30	.15	129	.66292	229	1.17681	329	1.69069	429	2.20458	529	2.71847	629	3.23236	729	3.74625	829	4.26014	929	4.77403
31	.16	130	.66806	230	1.18194	330	1.69583	430	2.20972	530	2.72361	630	3.2375	730	3.75139	830	4.26528	930	4.77917
32	.16	131	.67319	231	1.18708	331	1.70097	431	2.21486	531	2.72875	631	3.24264	731	3.75653	831	4.27042	931	4.78431
33	.17	132	.67833	232	1.19222	332	1.70611	432	2.22	532	2.73389	632	3.24778	732	3.76167	832	4.27556	932	4.78944
34	.17	133	.68347	233	1.19736	333	1.71125	433	2.22514	533	2.73903	633	3.25292	733	3.76681	833	4.28069	933	4.79458
35	.18	134	.68861	234	1.2025	334	1.71639	434	2.23028	534	2.74417	634	3.25806	734	3.77194	834	4.28583	934	4.79972
36	.19	135	.69375	235	1.20764	335	1.72153	435	2.23542	535	2.74931	635	3.26319	735	3.77708	835	4.29097	935	4.80486
37	.19	136	.69889	236	1.21278	336	1.72667	436	2.24056	536	2.75444	636	3.26833	736	3.78222	836	4.29611	936	4.81
38	.20	137	.70403	237	1.21792	337	1.73181	437	2.24569	537	2.75958	637	3.27347	737	3.78736	837	4.30125	937	4.81514
39	.20	138	.70917	238	1.22306	338	1.73694	438	2.25083	538	2.76472	638	3.27861	738	3.7925	838	4.30639	938	4.82028
40	.21	139	.71431	239	1.22819	339	1.74208	439	2.25597	539	2.76986	639	3.28375	739	3.79764	839	4.31153	939	4.82542
41	.21	140	.71944	240	1.23333	340	1.74722	440	2.26111	540	2.775	640	3.28889	740	3.80278	840	4.31667	940	4.83056
42	.22	141	.72458	241	1.23847	341	1.75236	441	2.26625	541	2.78014	641	3.29403	741	3.80792	841	4.32181	941	4.83569
43	.22	142	.72972	242	1.24361	342	1.7575	442	2.27139	542	2.78528	642	3.29917	742	3.81306	842	4.32694	942	4.84083
44	.23	143	.73486	243	1.24875	343	1.76264	443	2.27653	543	2.79042	643	3.30431	743	3.81819	843	4.33208	943	4.84597
45	.23	144	.74	244	1.25389	344	1.76778	444	2.28167	544	2.79556	644	3.30944	744	3.82333	844	4.33722	944	4.85111
46	.24	145	.74514	245	1.25903	345	1.77292	445	2.28681	545	2.80069	645	3.31458	745	3.82847	845	4.34236	945	4.85625
47	.24	146	.75028	246	1.26417	346	1.77806	446	2.29194	546	2.80583	646	3.31972	746	3.83361	846	4.3475	946	4.86139
48	.25	147	.75542	247	1.26931	347	1.78319	447	2.29708	547	2.81097	647	3.32486	747	3.83875	847	4.35264	947	4.86653
49	.25	148	.76056	248	1.27444	348	1.78833	448	2.30222	548	2.81611	648	3.33	748	3.84389	848	4.35778	948	4.87167
50	.26	149	.76569	249	1.27958	349	1.79347	449	2.30736	549	2.82125	649	3.33514	749	3.84903	849	4.36292	949	4.87681
51	.26	150	.77083	250	1.28472	350	1.79861	450	2.3125	550	2.82639	650	3.34028	750	3.85417	850	4.36806	950	4.88194
52	.27	151	.77597	251	1.28986	351	1.80375	451	2.31764	551	2.83153	651	3.34542	751	3.85931	851	4.37319	951	4.88708
53	.27	152	.78111	252	1.295	352	1.80889	452	2.32278	552	2.83667	652	3.35056	752	3.86444	852	4.37833	952	4.89222
54	.28	153	.78625	253	1.30014	353	1.81403	453	2.32792	553	2.84181	653	3.35569	753	3.86958	853	4.38347	953	4.89736
55	.28	154	.79139	254	1.30528	354	1.81917	454	2.33306	554	2.84694	654	3.36083	754	3.87472	854	4.38861	954	4.9025
56	.29	155	.79653	255	1.31042	355	1.82431	455	2.33819	555	2.85208	655	3.36597	755	3.87986	855	4.39375	955	4.90764
57	.29	156	.80167	256	1.31556	356	1.82944	456	2.34333	556	2.85722	656	3.37111	756	3.885	856	4.39889	956	4.91278
58	.30	157	.80681	257	1.32069	357	1.83458	457	2.34847	557	2.86236	657	3.37625	757	3.89014	857	4.40403	957	4.91792
59	.30	158	.81194	258	1.32583	358	1.83972	458	2.35361	558	2.8675	658	3.38139	758	3.89528	858	4.40917	958	4.92306
60	.31	159	.81708	259	1.33097	359	1.84486	459	2.35875	559	2.87264	659	3.38653	759	3.90042	859	4.41431	959	4.92819
61	.31	160	.82222	260	1.33611	360	1.85	460	2.36389	560	2.87778	660	3.39167	760	3.90556	860	4.41944	960	4.93333
62	.32	161	.82736	261	1.34125	361	1.85514	461	2.36903	561	2.88292	661	3.39681	761	3.91069	861	4.42458	961	4.93847
63	.32	162	.8325	262	1.34639	362	1.86028	462	2.37417	562	2.88806	662	3.40194	762	3.91583	862	4.42972	962	4.9436



38 or 1 8  
Days Mo. Days.

FIVE PER CENT.

		100	.52778	200	1.05556	300	1.58333	400	2.11111	500	2.63889	600	3.16667	700	3.69444	800	4.22222	900	4.75
1	.01	101	.53306	201	1.06083	301	1.58861	401	2.11639	501	2.64417	601	3.17194	701	3.69972	801	4.2275	901	4.75528
2	.01	102	.53833	202	1.06611	302	1.59389	402	2.12167	502	2.64944	602	3.17722	702	3.705	802	4.23278	902	4.76056
3	.02	103	.54361	203	1.07139	303	1.59917	403	2.12694	503	2.65472	603	3.1825	703	3.71028	803	4.23806	903	4.76583
4	.02	104	.54889	204	1.07667	304	1.60444	404	2.13222	504	2.66	604	3.18778	704	3.71556	804	4.24333	904	4.77111
5	.03	105	.55417	205	1.08194	305	1.60972	405	2.1375	505	2.66528	605	3.19306	705	3.72083	805	4.24861	905	4.77639
6	.03	106	.55944	206	1.08722	306	1.615	406	2.14278	506	2.67056	606	3.19833	706	3.72611	806	4.25389	906	4.78167
7	.04	107	.56472	207	1.0925	307	1.62028	407	2.14806	507	2.67583	607	3.20361	707	3.73139	807	4.25917	907	4.78694
8	.04	108	.57	208	1.09778	308	1.62556	408	2.15333	508	2.68111	608	3.20889	708	3.73667	808	4.26444	908	4.79222
9	.05	109	.57528	209	1.10306	309	1.63083	409	2.15861	509	2.68639	609	3.21417	709	3.74194	809	4.26972	909	4.7975
10	.05	110	.58056	210	1.10833	310	1.63611	410	2.16389	510	2.69167	610	3.21944	710	3.74722	810	4.275	910	4.80278
11	.06	111	.58583	211	1.11361	311	1.64139	411	2.16917	511	2.69694	611	3.22472	711	3.7525	811	4.28028	911	4.80806
12	.06	112	.59111	212	1.11889	312	1.64667	412	2.17444	512	2.70222	612	3.23	712	3.75778	812	4.28556	912	4.81333
13	.07	113	.59639	213	1.12417	313	1.65194	413	2.17972	513	2.7075	613	3.23528	713	3.76306	813	4.29083	913	4.81861
14	.07	114	.60167	214	1.12944	314	1.65722	414	2.185	514	2.71278	614	3.24056	714	3.76833	814	4.29611	914	4.82389
15	.08	115	.60694	215	1.13472	315	1.6625	415	2.19028	515	2.71806	615	3.24583	715	3.77361	815	4.30139	915	4.82917
16	.08	116	.61222	216	1.14	316	1.66778	416	2.19556	516	2.72333	616	3.25111	716	3.77889	816	4.30667	916	4.83444
17	.09	117	.6175	217	1.14528	317	1.67306	417	2.20083	517	2.72861	617	3.25639	717	3.78417	817	4.31194	917	4.83972
18	.10	118	.62278	218	1.15056	318	1.67833	418	2.20611	518	2.73389	618	3.26167	718	3.78944	818	4.31722	918	4.845
19	.10	119	.62806	219	1.15583	319	1.68361	419	2.21139	519	2.73917	619	3.26694	719	3.79472	819	4.3225	919	4.85028
20	.11	120	.63333	220	1.16111	320	1.68889	420	2.21667	520	2.74444	620	3.27222	720	3.80	820	4.32778	920	4.85556
21	.11	121	.63861	221	1.16639	321	1.69417	421	2.22194	521	2.74972	621	3.2775	721	3.80528	821	4.33306	921	4.86083
22	.12	122	.64389	222	1.17167	322	1.69944	422	2.22722	522	2.755	622	3.28278	722	3.81056	822	4.33833	922	4.86611
23	.12	123	.64917	223	1.17694	323	1.70472	423	2.2325	523	2.76028	623	3.28806	723	3.81583	823	4.34361	923	4.87139
24	.13	124	.65444	224	1.18222	324	1.71	424	2.23778	524	2.76556	624	3.29333	724	3.82111	824	4.34889	924	4.87667
25	.13	125	.65972	225	1.1875	325	1.71528	425	2.24306	525	2.77083	625	3.29861	725	3.82639	825	4.35417	925	4.88194
26	.14	126	.665	226	1.19278	326	1.72056	426	2.24833	526	2.77611	626	3.30389	726	3.83167	826	4.35944	926	4.88722
27	.14	127	.67028	227	1.19806	327	1.72583	427	2.25361	527	2.78139	627	3.30917	727	3.83694	827	4.36472	927	4.8925
28	.15	128	.67556	228	1.20333	328	1.73111	428	2.25889	528	2.78667	628	3.31444	728	3.84222	828	4.37	928	4.89778
29	.15	129	.68083	229	1.20861	329	1.73639	429	2.26417	529	2.79194	629	3.31972	729	3.8475	829	4.37528	929	4.90306
30	.16	130	.68611	230	1.21389	330	1.74167	430	2.26944	530	2.79722	630	3.325	730	3.85278	830	4.38056	930	4.90833
31	.16	131	.69139	231	1.21917	331	1.74694	431	2.27472	531	2.8025	631	3.33028	731	3.85806	831	4.38583	931	4.91361
32	.17	132	.69667	232	1.22444	332	1.75222	432	2.28	532	2.80778	632	3.33556	732	3.86333	832	4.39111	932	4.91889
33	.17	133	.70194	233	1.22972	333	1.7575	433	2.28528	533	2.81306	633	3.34083	733	3.86861	833	4.39639	933	4.92417
34	.18	134	.70722	234	1.235	334	1.76278	434	2.29056	534	2.81833	634	3.34611	734	3.87389	834	4.40167	934	4.92944
35	.18	135	.7125	235	1.24028	335	1.76806	435	2.29583	535	2.82361	635	3.35139	735	3.87917	835	4.40694	935	4.93472
36	.19	136	.71778	236	1.24556	336	1.77333	436	2.30111	536	2.82889	636	3.35667	736	3.88444	836	4.41222	936	4.94
37	.20	137	.72306	237	1.25083	337	1.77861	437	2.30639	537	2.83417	637	3.36194	737	3.88972	837	4.4175	937	4.94528
38	.20	138	.72833	238	1.25611	338	1.78389	438	2.31167	538	2.83944	638	3.36722	738	3.895	838	4.42278	938	4.95056
39	.21	139	.73361	239	1.26139	339	1.78917	439	2.31694	539	2.84472	639	3.3725	739	3.90028	839	4.42806	939	4.95583
40	.21	140	.73889	240	1.26667	340	1.79444	440	2.32222	540	2.85	640	3.37778	740	3.90556	840	4.43333	940	4.96111
41	.22	141	.74417	241	1.27194	341	1.79972	441	2.3275	541	2.85528	641	3.38306	741	3.91083	841	4.43861	941	4.96639
42	.22	142	.74944	242	1.27722	342	1.805	442	2.33278	542	2.86056	642	3.38833	742	3.91611	842	4.44389	942	4.97167
43	.23	143	.75472	243	1.2825	343	1.81028	443	2.33806	543	2.86583	643	3.39361	743	3.92139	843	4.44917	943	4.97694
44	.23	144	.76	244	1.28778	344	1.81556	444	2.34333	544	2.87111	644	3.39889	744	3.92667	844	4.45444	944	4.98222
45	.24	145	.76528	245	1.29306	345	1.82083	445	2.34861	545	2.87639	645	3.40417	745	3.93194	845	4.45972	945	4.9875
46	.24	146	.77056	246	1.29833	346	1.82611	446	2.35389	546	2.88167	646	3.40944	746	3.93722	846	4.465	946	4.99278
47	.25	147	.77583	247	1.30361	347	1.83139	447	2.35917	547	2.88694	647	3.41472	747	3.9425	847	4.47028	947	4.99806
48	.25	148	.78111	248	1.30889	348	1.83667	448	2.36444	548	2.89222	648	3.42	748	3.94778	848	4.47556	948	5.00333
49	.26	149	.78639	249	1.31417	349	1.84194	449	2.36972	549	2.8975	649	3.42528	749	3.95306	849	4.48083	949	5.00861
50	.26	150	.79167	250	1.31944	350	1.84722	450	2.375	550	2.90278	650	3.43056	750	3.95833	850	4.48611	950	5.01389
51	.27	151	.79694	251	1.32472	351	1.8525	451	2.38028	551	2.90806	651	3.43583	751	3.96361	851	4.49139	951	5.01917
52	.27	152	.80222	252	1.33	352	1.85778	452	2.38556	552	2.91333	652	3.44111	752	3.96889	852	4.49667	952	5.02444
53	.28	153	.8075	253	1.33528	353	1.86306	453	2.39083	553	2.91861	653	3.44639	753	3.97417	853	4.50194	953	5.02972
54	.29	154	.81278	254	1.34056	354	1.86833	454	2.39611	554	2.92389	654	3.45167	754	3.97944	854	4.50722	954	5.035
55	.29	155	.81806	255	1.34583	355	1.87361	455	2.40139	555	2.92917	655	3.45694	755	3.98472	855	4.5125	955	5.04028
56	.30	156	.82333	256	1.35111	356	1.87889	456	2.40667	556	2.93444	656	3.46222	756	3.99	856	4.51778	956	5.04556
57	.30	157	.82861	257	1.35639	357	1.88417	457	2.41194	557	2.93972	657	3.4675	757	3.99528	857	4.52306	957	5.05083
58	.31	158	.83389	258	1.36167	358	1.88944	458	2.41722	558	2.945	658	3.47278	758	4.00056	858	4.52833	958	5.05611
59	.31	159	.83917	259	1.36694	359	1.89472	459	2.4225	559	2.95028	659	3.47806	759	4.00583	859	4.53361	959	5.06139
60	.32	160	.84444	260	1.37222	360	1.90	460	2.42778	560	2.95556	660	3.48333	760	4.01111	860	4.53889	960	5.06667
61	.32	161	.84972	261	1.3775	361	1.90528	461	2.43306	561	2.96083	661	3.48861	761	4.01639	861	4.54417	961	5.07194
62	.33	162	.855	262	1.38278	362	1.91056	462	2.43833	562	2.96611	662	3.49389	762	4.02167	862	4.54944	962	5.07722
63	.33	163	.86028	263	1.38806														



# FIVE PER CENT.

1 9 or 39  
Mo. Days or Days.

1		100	.54167	200	1.08333	300	1.625	400	2.16667	500	2.70833	600	3.25	700	3.79167	800	4.33333	900	4.875
2	.01	101	.54708	201	1.08875	301	1.63042	401	2.17208	501	2.71375	601	3.25542	701	3.79708	801	4.33875	901	4.88042
3	.02	102	.5525	202	1.09417	302	1.63583	402	2.1775	502	2.71917	602	3.26083	702	3.8025	802	4.34417	902	4.88583
4	.02	103	.55792	203	1.09958	303	1.64125	403	2.18292	503	2.72458	603	3.26625	703	3.80792	803	4.34958	903	4.89125
5	.03	104	.56333	204	1.105	304	1.64667	404	2.18833	504	2.73	604	3.27167	704	3.81333	804	4.355	904	4.89667
6	.03	105	.56875	205	1.11042	305	1.65208	405	2.19375	505	2.73542	605	3.27708	705	3.81875	805	4.36042	905	4.90208
7	.04	106	.57417	206	1.11583	306	1.6575	406	2.19917	506	2.74083	606	3.2825	706	3.82417	806	4.36583	906	4.9075
8	.04	107	.57958	207	1.12125	307	1.66292	407	2.20458	507	2.74625	607	3.28792	707	3.82958	807	4.37125	907	4.91292
9	.05	108	.585	208	1.12667	308	1.66833	408	2.21	508	2.75167	608	3.29333	708	3.835	808	4.37667	908	4.91833
10	.05	109	.59042	209	1.13208	309	1.67375	409	2.21542	509	2.75708	609	3.29875	709	3.84042	809	4.38208	909	4.92375
11	.06	110	.59583	210	1.1375	310	1.67917	410	2.22083	510	2.7625	610	3.30417	710	3.84583	810	4.3875	910	4.92917
12	.07	111	.60125	211	1.14292	311	1.68458	411	2.22625	511	2.76792	611	3.30958	711	3.85125	811	4.39292	911	4.93458
13	.07	112	.60667	212	1.14833	312	1.69	412	2.23167	512	2.77333	612	3.315	712	3.85667	812	4.39833	912	4.94
14	.08	113	.61208	213	1.15375	313	1.69542	413	2.23708	513	2.77875	613	3.32042	713	3.86208	813	4.40375	913	4.94542
15	.08	114	.6175	214	1.15917	314	1.70083	414	2.2425	514	2.78417	614	3.32583	714	3.8675	814	4.40917	914	4.95083
16	.09	115	.62292	215	1.16458	315	1.70625	415	2.24792	515	2.78958	615	3.33125	715	3.87292	815	4.41458	915	4.95625
17	.09	116	.62833	216	1.17	316	1.71167	416	2.25333	516	2.795	616	3.33667	716	3.87833	816	4.42	916	4.96167
18	.10	117	.63375	217	1.17542	317	1.71708	417	2.25875	517	2.80042	617	3.34208	717	3.88375	817	4.42542	917	4.96708
19	.10	118	.63917	218	1.18083	318	1.7225	418	2.26417	518	2.80583	618	3.3475	718	3.88917	818	4.43083	918	4.9725
20	.11	119	.64458	219	1.18625	319	1.72792	419	2.26958	519	2.81125	619	3.35292	719	3.89458	819	4.43625	919	4.97792
21	.11	120	.65	220	1.19167	320	1.73333	420	2.275	520	2.81667	620	3.35833	720	3.90	820	4.44167	920	4.98333
22	.12	121	.65542	221	1.19708	321	1.73875	421	2.28042	521	2.82208	621	3.36375	721	3.90542	821	4.44708	921	4.98875
23	.12	122	.66083	222	1.2025	322	1.74417	422	2.28583	522	2.8275	622	3.36917	722	3.91083	822	4.4525	922	4.99417
24	.13	123	.66625	223	1.20792	323	1.74958	423	2.29125	523	2.83292	623	3.37458	723	3.91625	823	4.45792	923	4.99958
25	.14	124	.67167	224	1.21333	324	1.755	424	2.29667	524	2.83833	624	3.38	724	3.92167	824	4.46333	924	5.005
26	.14	125	.67708	225	1.21875	325	1.76042	425	2.30208	525	2.84375	625	3.38542	725	3.92708	825	4.46875	925	5.01042
27	.15	126	.6825	226	1.22417	326	1.76583	426	2.3075	526	2.84917	626	3.39083	726	3.9325	826	4.47417	926	5.01583
28	.15	127	.68792	227	1.22958	327	1.77125	427	2.31292	527	2.85458	627	3.39625	727	3.93792	827	4.47958	927	5.02125
29	.16	128	.69333	228	1.235	328	1.77667	428	2.31833	528	2.86	628	3.40167	728	3.94333	828	4.485	928	5.02667
30	.16	129	.69875	229	1.24042	329	1.78208	429	2.32375	529	2.86542	629	3.40708	729	3.94875	829	4.49042	929	5.03208
31	.17	130	.70417	230	1.24583	330	1.7875	430	2.32917	530	2.87083	630	3.4125	730	3.95417	830	4.49583	930	5.0375
32	.17	131	.70958	231	1.25125	331	1.79292	431	2.33458	531	2.87625	631	3.41792	731	3.95958	831	4.50125	931	5.04292
33	.18	132	.715	232	1.25667	332	1.79833	432	2.34	532	2.88167	632	3.42333	732	3.965	832	4.50667	932	5.04833
34	.18	133	.72042	233	1.26208	333	1.80375	433	2.34542	533	2.88708	633	3.42875	733	3.97042	833	4.51208	933	5.05375
35	.19	134	.72583	234	1.2675	334	1.80917	434	2.35083	534	2.8925	634	3.43417	734	3.97583	834	4.5175	934	5.05917
36	.20	135	.73125	235	1.27292	335	1.81458	435	2.35625	535	2.89792	635	3.43958	735	3.98125	835	4.52292	935	5.06458
37	.20	136	.73667	236	1.27833	336	1.82	436	2.36167	536	2.90333	636	3.445	736	3.98667	836	4.52833	936	5.07
38	.21	137	.74208	237	1.28375	337	1.82542	437	2.36708	537	2.90875	637	3.45042	737	3.99208	837	4.53375	937	5.07542
39	.21	138	.7475	238	1.28917	338	1.83083	438	2.3725	538	2.91417	638	3.45583	738	3.9975	838	4.53917	938	5.08083
40	.22	139	.75292	239	1.29458	339	1.83625	439	2.37792	539	2.91958	639	3.46125	739	4.00292	839	4.54458	939	5.08625
41	.22	140	.75833	240	1.30	340	1.84167	440	2.38333	540	2.925	640	3.46667	740	4.00833	840	4.55	940	5.09167
42	.23	141	.76375	241	1.30542	341	1.84708	441	2.38875	541	2.93042	641	3.47208	741	4.01375	841	4.55542	941	5.09708
43	.23	142	.76917	242	1.31083	342	1.8525	442	2.39417	542	2.93583	642	3.4775	742	4.01917	842	4.56083	942	5.1025
44	.24	143	.77458	243	1.31625	343	1.85792	443	2.39958	543	2.94125	643	3.48292	743	4.02458	843	4.56625	943	5.10792
45	.24	144	.78	244	1.32167	344	1.86333	444	2.405	544	2.94667	644	3.48833	744	4.03	844	4.57167	944	5.11333
46	.25	145	.78542	245	1.32708	345	1.86875	445	2.41042	545	2.95208	645	3.49375	745	4.03542	845	4.57708	945	5.11875
47	.25	146	.79083	246	1.3325	346	1.87417	446	2.41583	546	2.9575	646	3.49917	746	4.04083	846	4.5825	946	5.12417
48	.26	147	.79625	247	1.33792	347	1.87958	447	2.42125	547	2.96292	647	3.50458	747	4.04625	847	4.58792	947	5.12958
49	.27	148	.80167	248	1.34333	348	1.885	448	2.42667	548	2.96833	648	3.51	748	4.05167	848	4.59333	948	5.135
50	.27	149	.80708	249	1.34875	349	1.89042	449	2.43208	549	2.97375	649	3.51542	749	4.05708	849	4.59875	949	5.14042
51	.28	150	.8125	250	1.35417	350	1.89583	450	2.4375	550	2.97917	650	3.52083	750	4.0625	850	4.60417	950	5.14583
52	.28	151	.81792	251	1.35958	351	1.90125	451	2.44292	551	2.98458	651	3.52625	751	4.06792	851	4.60958	951	5.15125
53	.29	152	.82333	252	1.365	352	1.90667	452	2.44833	552	2.99	652	3.53167	752	4.07333	852	4.615	952	5.15667
54	.29	153	.82875	253	1.37042	353	1.91208	453	2.45375	553	2.99542	653	3.53708	753	4.07875	853	4.62042	953	5.16208
55	.30	154	.83417	254	1.37583	354	1.9175	454	2.45917	554	3.00083	654	3.5425	754	4.08417	854	4.62583	954	5.1675
56	.30	155	.83958	255	1.38125	355	1.92292	455	2.46458	555	3.00625	655	3.54792	755	4.08958	855	4.63125	955	5.17292
57	.31	156	.845	256	1.38667	356	1.92833	456	2.47	556	3.01167	656	3.55333	756	4.095	856	4.63667	956	5.17833
58	.31	157	.85042	257	1.39208	357	1.93375	457	2.47542	557	3.01708	657	3.55875	757	4.10042	857	4.64208	957	5.18375
59	.32	158	.85583	258	1.3975	358	1.93917	458	2.48083	558	3.0225	658	3.56417	758	4.10583	858	4.6475	958	5.18917
60	.33	159	.86125	259	1.40292	359	1.94458	459	2.48625	559	3.02792	659	3.56958	759	4.11125	859	4.65292	959	5.19458
61	.33	160	.86667	260	1.40833	360	1.95	460	2.49167	560	3.03333	660	3.575	760	4.11667	860	4.65833	960	5.20
62	.34	161	.87208	261	1.41375	361	1.95542	461	2.49708	561	3.03875	661	3.58042	761	4.12208	861	4.66375	961	5.20542
63	.34	162	.8775	262	1.41917	362	1.96083	462	2.5025	562	3.04417	662	3.58583	762	4.1275	862	4.66917	962	5.21083
64	.35	163	.88292																



40 or 1 10  
Days Mo. Days.

FIVE PER CENT.

		100		200		300		400		500		600		700		800		900		5.00
1	.01	101	.55556	201	1.11111	301	1.66667	401	2.22222	501	2.77778	601	3.33333	701	3.88889	801	4.44444	901	5.00556	
2	.01	102	.56667	202	1.12222	302	1.67778	402	2.23333	502	2.78889	602	3.34444	702	3.90	802	4.45556	902	5.01111	
3	.02	103	.57222	203	1.12778	303	1.68333	403	2.23889	503	2.79444	603	3.35	703	3.90556	803	4.46111	903	5.01667	
4	.02	104	.57778	204	1.13333	304	1.68889	404	2.24444	504	2.80	604	3.35556	704	3.91111	804	4.46667	904	5.02222	
5	.03	105	.58333	205	1.13889	305	1.69444	405	2.25	505	2.80556	605	3.36111	705	3.91667	805	4.47222	905	5.02778	
6	.03	106	.58889	206	1.14444	306	1.70	406	2.25556	506	2.81111	606	3.36667	706	3.92222	806	4.47778	906	5.03333	
7	.04	107	.59444	207	1.15	307	1.70556	407	2.26111	507	2.81667	607	3.37222	707	3.92778	807	4.48333	907	5.03889	
8	.04	108	.60	208	1.15556	308	1.71111	408	2.26667	508	2.82222	608	3.37778	708	3.93333	808	4.48889	908	5.04444	
9	.05	109	.60556	209	1.16111	309	1.71667	409	2.27222	509	2.82778	609	3.38333	709	3.93889	809	4.49444	909	5.05	
10	.06	110	.61111	210	1.16667	310	1.72222	410	2.27778	510	2.83333	610	3.38889	710	3.94444	810	4.50	910	5.05556	
11	.06	111	.61667	211	1.17222	311	1.72778	411	2.28333	511	2.83889	611	3.39444	711	3.95	811	4.50556	911	5.06111	
12	.07	112	.62222	212	1.17778	312	1.73333	412	2.28889	512	2.84444	612	3.40	712	3.95556	812	4.51111	912	5.06667	
13	.07	113	.62778	213	1.18333	313	1.73889	413	2.29444	513	2.85	613	3.40556	713	3.96111	813	4.51667	913	5.07222	
14	.08	114	.63333	214	1.18889	314	1.74444	414	2.30	514	2.85556	614	3.41111	714	3.96667	814	4.52222	914	5.07778	
15	.08	115	.63889	215	1.19444	315	1.75	415	2.30556	515	2.86111	615	3.41667	715	3.97222	815	4.52778	915	5.08333	
16	.09	116	.64444	216	1.20	316	1.75556	416	2.31111	516	2.86667	616	3.42222	716	3.97778	816	4.53333	916	5.08889	
17	.09	117	.65	217	1.20556	317	1.76111	417	2.31667	517	2.87222	617	3.42778	717	3.98333	817	4.53889	917	5.09444	
18	.10	118	.65556	218	1.21111	318	1.76667	418	2.32222	518	2.87778	618	3.43333	718	3.98889	818	4.54444	918	5.10	
19	.11	119	.66111	219	1.21667	319	1.77222	419	2.32778	519	2.88333	619	3.43889	719	3.99444	819	4.55	919	5.10556	
20	.11	120	.66667	220	1.22222	320	1.77778	420	2.33333	520	2.88889	620	3.44444	720	4.00	820	4.55556	920	5.11111	
21	.12	121	.67222	221	1.22778	321	1.78333	421	2.33889	521	2.89444	621	3.45	721	4.00556	821	4.56111	921	5.11667	
22	.12	122	.67778	222	1.23333	322	1.78889	422	2.34444	522	2.90	622	3.45556	722	4.01111	822	4.56667	922	5.12222	
23	.13	123	.68333	223	1.23889	323	1.79444	423	2.35	523	2.90556	623	3.46111	723	4.01667	823	4.57222	923	5.12778	
24	.13	124	.68889	224	1.24444	324	1.80	424	2.35556	524	2.91111	624	3.46667	724	4.02222	824	4.57778	924	5.13333	
25	.14	125	.69444	225	1.25	325	1.80556	425	2.36111	525	2.91667	625	3.47222	725	4.02778	825	4.58333	925	5.13889	
26	.14	126	.70	226	1.25556	326	1.81111	426	2.36667	526	2.92222	626	3.47778	726	4.03333	826	4.58889	926	5.14444	
27	.15	127	.70556	227	1.26111	327	1.81667	427	2.37222	527	2.92778	627	3.48333	727	4.03889	827	4.59444	927	5.15	
28	.16	128	.71111	228	1.26667	328	1.82222	428	2.37778	528	2.93333	628	3.48889	728	4.04444	828	4.60	928	5.15556	
29	.16	129	.71667	229	1.27222	329	1.82778	429	2.38333	529	2.93889	629	3.49444	729	4.05	829	4.60556	929	5.16111	
30	.17	130	.72222	230	1.27778	330	1.83333	430	2.38889	530	2.94444	630	3.50	730	4.05556	830	4.61111	930	5.16667	
31	.17	131	.72778	231	1.28333	331	1.83889	431	2.39444	531	2.95	631	3.50556	731	4.06111	831	4.61667	931	5.17222	
32	.18	132	.73333	232	1.28889	332	1.84444	432	2.40	532	2.95556	632	3.51111	732	4.06667	832	4.62222	932	5.17778	
33	.18	133	.73889	233	1.29444	333	1.85	433	2.40556	533	2.96111	633	3.51667	733	4.07222	833	4.62778	933	5.18333	
34	.19	134	.74444	234	1.30	334	1.85556	434	2.41111	534	2.96667	634	3.52222	734	4.07778	834	4.63333	934	5.18889	
35	.19	135	.75	235	1.30556	335	1.86111	435	2.41667	535	2.97222	635	3.52778	735	4.08333	835	4.63889	935	5.19444	
36	.20	136	.75556	236	1.31111	336	1.86667	436	2.42222	536	2.97778	636	3.53333	736	4.08889	836	4.64444	936	5.20	
37	.21	137	.76111	237	1.31667	337	1.87222	437	2.42778	537	2.98333	637	3.53889	737	4.09444	837	4.65	937	5.20556	
38	.21	138	.76667	238	1.32222	338	1.87778	438	2.43333	538	2.98889	638	3.54444	738	4.10	838	4.65556	938	5.21111	
39	.22	139	.77222	239	1.32778	339	1.88333	439	2.43889	539	2.99444	639	3.55	739	4.10556	839	4.66111	939	5.21667	
40	.22	140	.77778	240	1.33333	340	1.88889	440	2.44444	540	3.00	640	3.55556	740	4.11111	840	4.66667	940	5.22222	
41	.23	141	.78333	241	1.33889	341	1.89444	441	2.45	541	3.00556	641	3.56111	741	4.11667	841	4.67222	941	5.22778	
42	.23	142	.78889	242	1.34444	342	1.90	442	2.45556	542	3.01111	642	3.56667	742	4.12222	842	4.67778	942	5.23333	
43	.24	143	.79444	243	1.35	343	1.90556	443	2.46111	543	3.01667	643	3.57222	743	4.12778	843	4.68333	943	5.23889	
44	.24	144	.80	244	1.35556	344	1.91111	444	2.46667	544	3.02222	644	3.57778	744	4.13333	844	4.68889	944	5.24444	
45	.25	145	.80556	245	1.36111	345	1.91667	445	2.47222	545	3.02778	645	3.58333	745	4.13889	845	4.69444	945	5.25	
46	.26	146	.81111	246	1.36667	346	1.92222	446	2.47778	546	3.03333	646	3.58889	746	4.14444	846	4.70	946	5.25556	
47	.26	147	.81667	247	1.37222	347	1.92778	447	2.48333	547	3.03889	647	3.59444	747	4.15	847	4.70556	947	5.26111	
48	.27	148	.82222	248	1.37778	348	1.93333	448	2.48889	548	3.04444	648	3.60	748	4.15556	848	4.71111	948	5.26667	
49	.27	149	.82778	249	1.38333	349	1.93889	449	2.49444	549	3.05	649	3.60556	749	4.16111	849	4.71667	949	5.27222	
50	.28	150	.83333	250	1.38889	350	1.94444	450	2.50	550	3.05556	650	3.61111	750	4.16667	850	4.72222	950	5.27778	
51	.28	151	.83889	251	1.39444	351	1.95	451	2.50556	551	3.06111	651	3.61667	751	4.17222	851	4.72778	951	5.28333	
52	.29	152	.84444	252	1.40	352	1.95556	452	2.51111	552	3.06667	652	3.62222	752	4.17778	852	4.73333	952	5.28889	
53	.29	153	.85	253	1.40556	353	1.96111	453	2.51667	553	3.07222	653	3.62778	753	4.18333	853	4.73889	953	5.29444	
54	.30	154	.85556	254	1.41111	354	1.96667	454	2.52222	554	3.07778	654	3.63333	754	4.18889	854	4.74444	954	5.30	
55	.31	155	.86111	255	1.41667	355	1.97222	455	2.52778	555	3.08333	655	3.63889	755	4.19444	855	4.75	955	5.30556	
56	.31	156	.86667	256	1.42222	356	1.97778	456	2.53333	556	3.08889	656	3.64444	756	4.20	856	4.75556	956	5.31111	
57	.32	157	.87222	257	1.42778	357	1.98333	457	2.53889	557	3.09444	657	3.65	757	4.20556	857	4.76111	957	5.31667	
58	.32	158	.87778	258	1.43333	358	1.98889	458	2.54444	558	3.10	658	3.65556	758	4.21111	858	4.76667	958	5.32222	
59	.33	159	.88333	259	1.43889	359	1.99444	459	2.55	559	3.10556	659	3.66111	759	4.21667	859	4.77222	959	5.32778	
60	.33	160	.88889	260	1.44444	360	2.00	460	2.55556	560	3.11111	660	3.66667	760	4.22222	860	4.77778	960	5.33333	
61	.34	161	.89444	261	1.45	361	2.00556	461	2.56111	561	3.11667	661	3.67222	761	4.22778	861	4.78333	961	5.33889	
62	.34	162	.90	262	1.45556	362	2.01111	462	2.56667	562	3.12222	662	3.67778	762						



FIVE PER CENT.

I II or 41  
Mo. Days or Days.

		100	.56944	200	1.13889	300	1.70833	400	2.27778	500	2.84722	600	3.41667	700	3.98611	800	4.55556	900	5.125
1	.01	101	.57514	201	1.14458	301	1.71403	401	2.28347	501	2.85292	601	3.42236	701	3.99181	801	4.56125	901	5.13069
2	.01	102	.58083	202	1.15028	302	1.71972	402	2.28917	502	2.85861	602	3.42806	702	3.9975	802	4.56694	902	5.13639
3	.02	103	.58653	203	1.15597	303	1.72542	403	2.29486	503	2.86431	603	3.43375	703	4.00319	803	4.57264	903	5.14208
4	.02	104	.59222	204	1.16167	304	1.73111	404	2.30056	504	2.87	604	3.43944	704	4.00889	804	4.57833	904	5.14778
5	.03	105	.59792	205	1.16736	305	1.73681	405	2.30625	505	2.87569	605	3.44514	705	4.01458	805	4.58403	905	5.15347
6	.03	106	.60361	206	1.17306	306	1.7425	406	2.31194	506	2.88139	606	3.45083	706	4.02028	806	4.58972	906	5.15917
7	.04	107	.60931	207	1.17875	307	1.74819	407	2.31764	507	2.88708	607	3.45653	707	4.02597	807	4.59542	907	5.16486
8	.05	108	.615	208	1.18444	308	1.75389	408	2.32333	508	2.89278	608	3.46222	708	4.03167	808	4.60111	908	5.17056
9	.05	109	.62069	209	1.19014	309	1.75958	409	2.32903	509	2.89847	609	3.46792	709	4.03736	809	4.60681	909	5.17625
10	.06	110	.62639	210	1.19583	310	1.76528	410	2.33472	510	2.90417	610	3.47361	710	4.04306	810	4.6125	910	5.18194
11	.06	111	.63208	211	1.20153	311	1.77097	411	2.34042	511	2.90986	611	3.47931	711	4.04875	811	4.61819	911	5.18764
12	.07	112	.63778	212	1.20722	312	1.77667	412	2.34611	512	2.91556	612	3.485	712	4.05444	812	4.62389	912	5.19333
13	.07	113	.64347	213	1.21292	313	1.78236	413	2.35181	513	2.92125	613	3.49069	713	4.06014	813	4.62958	913	5.19903
14	.08	114	.64917	214	1.21861	314	1.78806	414	2.3575	514	2.92694	614	3.49639	714	4.06583	814	4.63528	914	5.20472
15	.09	115	.65486	215	1.22431	315	1.79375	415	2.36319	515	2.93264	615	3.50208	715	4.07153	815	4.64097	915	5.21042
16	.09	116	.66056	216	1.23	316	1.79944	416	2.36889	516	2.93833	616	3.50778	716	4.07722	816	4.64667	916	5.21611
17	.10	117	.66625	217	1.23569	317	1.80514	417	2.37458	517	2.94403	617	3.51347	717	4.08292	817	4.65236	917	5.22181
18	.10	118	.67194	218	1.24139	318	1.81083	418	2.38028	518	2.94972	618	3.51917	718	4.08861	818	4.65806	918	5.2275
19	.11	119	.67764	219	1.24708	319	1.81653	419	2.38597	519	2.95542	619	3.52486	719	4.09431	819	4.66375	919	5.23319
20	.11	120	.68333	220	1.25278	320	1.82222	420	2.39167	520	2.96111	620	3.53056	720	4.10	820	4.66944	920	5.23889
21	.12	121	.68903	221	1.25847	321	1.82792	421	2.39736	521	2.96681	621	3.53625	721	4.10569	821	4.67514	921	5.24458
22	.13	122	.69472	222	1.26417	322	1.83361	422	2.40306	522	2.9725	622	3.54194	722	4.11139	822	4.68083	922	5.25028
23	.13	123	.70042	223	1.26986	323	1.83931	423	2.40875	523	2.97819	623	3.54764	723	4.11708	823	4.68653	923	5.25597
24	.14	124	.70611	224	1.27556	324	1.845	424	2.41444	524	2.98389	624	3.55333	724	4.12278	824	4.69222	924	5.26167
25	.14	125	.71181	225	1.28125	325	1.85069	425	2.42014	525	2.98958	625	3.55903	725	4.12847	825	4.69792	925	5.26736
26	.15	126	.7175	226	1.28694	326	1.85639	426	2.42583	526	2.99528	626	3.56472	726	4.13417	826	4.70361	926	5.27306
27	.15	127	.72319	227	1.29264	327	1.86208	427	2.43153	527	3.00097	627	3.57042	727	4.13986	827	4.70931	927	5.27875
28	.16	128	.72889	228	1.29833	328	1.86778	428	2.43722	528	3.00667	628	3.57611	728	4.14556	828	4.715	928	5.28444
29	.17	129	.73458	229	1.30403	329	1.87347	429	2.44292	529	3.01236	629	3.58181	729	4.15125	829	4.72069	929	5.29014
30	.17	130	.74028	230	1.30972	330	1.87917	430	2.44861	530	3.01806	630	3.5875	730	4.15694	830	4.72639	930	5.29583
31	.18	131	.74597	231	1.31542	331	1.88486	431	2.45431	531	3.02375	631	3.59319	731	4.16264	831	4.73208	931	5.30153
32	.18	132	.75167	232	1.32111	332	1.89056	432	2.46	532	3.02944	632	3.59889	732	4.16833	832	4.73778	932	5.30722
33	.19	133	.75736	233	1.32681	333	1.89625	433	2.46569	533	3.03514	633	3.60458	733	4.17403	833	4.74347	933	5.31292
34	.19	134	.76306	234	1.3325	334	1.90194	434	2.47139	534	3.04083	634	3.61028	734	4.17972	834	4.74917	934	5.31861
35	.20	135	.76875	235	1.33819	335	1.90764	435	2.47708	535	3.04653	635	3.61597	735	4.18542	835	4.75486	935	5.32431
36	.21	136	.77444	236	1.34389	336	1.91333	436	2.48278	536	3.05222	636	3.62167	736	4.19111	836	4.76056	936	5.33
37	.21	137	.78014	237	1.34958	337	1.91903	437	2.48847	537	3.05792	637	3.62736	737	4.19681	837	4.76625	937	5.33569
38	.22	138	.78583	238	1.35528	338	1.92472	438	2.49417	538	3.06361	638	3.63306	738	4.2025	838	4.77194	938	5.34139
39	.22	139	.79153	239	1.36097	339	1.93042	439	2.49986	539	3.06931	639	3.63875	739	4.20819	839	4.77764	939	5.34708
40	.23	140	.79722	240	1.36667	340	1.93611	440	2.50556	540	3.075	640	3.64444	740	4.21389	840	4.78333	940	5.35278
41	.23	141	.80292	241	1.37236	341	1.94181	441	2.51125	541	3.08069	641	3.65014	741	4.21958	841	4.78903	941	5.35847
42	.24	142	.80861	242	1.37806	342	1.9475	442	2.51694	542	3.08639	642	3.65583	742	4.22528	842	4.79472	942	5.36417
43	.24	143	.81431	243	1.38375	343	1.95319	443	2.52264	543	3.09208	643	3.66153	743	4.23097	843	4.80042	943	5.36986
44	.25	144	.82	244	1.38944	344	1.95889	444	2.52833	544	3.09778	644	3.66722	744	4.23667	844	4.80611	944	5.37556
45	.26	145	.82569	245	1.39514	345	1.96458	445	2.53403	545	3.10347	645	3.67292	745	4.24236	845	4.81181	945	5.38125
46	.26	146	.83139	246	1.40083	346	1.97028	446	2.53972	546	3.10917	646	3.67861	746	4.24806	846	4.8175	946	5.38694
47	.27	147	.83708	247	1.40653	347	1.97597	447	2.54542	547	3.11486	647	3.68431	747	4.25375	847	4.82319	947	5.39264
48	.27	148	.84278	248	1.41222	348	1.98167	448	2.55111	548	3.12056	648	3.69	748	4.25944	848	4.82889	948	5.39833
49	.28	149	.84847	249	1.41792	349	1.98736	449	2.55681	549	3.12625	649	3.69569	749	4.26514	849	4.83458	949	5.40403
50	.28	150	.85417	250	1.42361	350	1.99306	450	2.5625	550	3.13194	650	3.70139	750	4.27083	850	4.84028	950	5.40972
51	.29	151	.85986	251	1.42931	351	1.99875	451	2.56819	551	3.13764	651	3.70708	751	4.27653	851	4.84597	951	5.41542
52	.30	152	.86556	252	1.435	352	2.00444	452	2.57389	552	3.14333	652	3.71278	752	4.28222	852	4.85167	952	5.42111
53	.30	153	.87125	253	1.44069	353	2.01014	453	2.57958	553	3.14903	653	3.71847	753	4.28792	853	4.85736	953	5.42681
54	.31	154	.87694	254	1.44639	354	2.01583	454	2.58528	554	3.15472	654	3.72417	754	4.29361	854	4.86306	954	5.4325
55	.31	155	.88264	255	1.45208	355	2.02153	455	2.59097	555	3.16042	655	3.72986	755	4.29931	855	4.86875	955	5.43819
56	.32	156	.88833	256	1.45778	356	2.02722	456	2.59667	556	3.16611	656	3.73556	756	4.305	856	4.87444	956	5.44389
57	.32	157	.89403	257	1.46347	357	2.03292	457	2.60236	557	3.17181	657	3.74125	757	4.31069	857	4.88014	957	5.44958
58	.33	158	.89972	258	1.46917	358	2.03861	458	2.60806	558	3.1775	658	3.74694	758	4.31639	858	4.88583	958	5.45528
59	.34	159	.90542	259	1.47486	359	2.04431	459	2.61375	559	3.18319	659	3.75264	759	4.32208	859	4.89153	959	5.46097
60	.34	160	.91111	260	1.48056	360	2.05	460	2.61944	560	3.18889	660	3.75833	760	4.32778	860	4.89722	960	5.46667
61	.35	161	.91681	261	1.48625	361	2.05569	461	2.62514	561	3.19458	661	3.76403	761	4.33347	861	4.90292	961	5.47236
62	.35	162	.9225	262	1.49194	362	2.06139	462	2.63083	562	3.20028	662	3.						



42 or 1 12  
Days Mo. Days.

FIVE PER CENT.

1	.01	100	.58333	200	1.16667	300	1.75	400	2.33333	500	2.91667	600	3.50	700	4.08333	800	4.66667	900	5.25
2	.01	101	.58917	201	1.1725	301	1.75583	401	2.33917	501	2.9225	601	3.50583	701	4.08917	801	4.6725	901	5.25583
3	.02	102	.595	202	1.17833	302	1.76167	402	2.345	502	2.92833	602	3.51167	702	4.095	802	4.67833	902	5.26167
4	.02	103	.60083	203	1.18417	303	1.7675	403	2.35083	503	2.93417	603	3.5175	703	4.10083	803	4.68417	903	5.2675
5	.03	104	.60667	204	1.19	304	1.77333	404	2.35667	504	2.94	604	3.52333	704	4.10667	804	4.69	904	5.27333
6	.04	105	.6125	205	1.19583	305	1.77917	405	2.3625	505	2.94583	605	3.52917	705	4.1125	805	4.69583	905	5.27917
7	.04	106	.61833	206	1.20167	306	1.785	406	2.36833	506	2.95167	606	3.535	706	4.11833	806	4.70167	906	5.285
8	.05	107	.62417	207	1.2075	307	1.79083	407	2.37417	507	2.9575	607	3.54083	707	4.12417	807	4.7075	907	5.29083
9	.05	108	.63	208	1.21333	308	1.79667	408	2.38	508	2.96333	608	3.54667	708	4.13	808	4.71333	908	5.29667
10	.06	109	.63583	209	1.21917	309	1.8025	409	2.38583	509	2.96917	609	3.5525	709	4.13583	809	4.71917	909	5.3025
11	.06	110	.64167	210	1.225	310	1.80833	410	2.39167	510	2.975	610	3.55833	710	4.14167	810	4.725	910	5.30833
12	.07	111	.6475	211	1.23083	311	1.81417	411	2.3975	511	2.98083	611	3.56417	711	4.1475	811	4.73083	911	5.31417
13	.08	112	.65333	212	1.23667	312	1.82	412	2.40333	512	2.98667	612	3.57	712	4.15333	812	4.73667	912	5.32
14	.08	113	.65917	213	1.2425	313	1.82583	413	2.40917	513	2.9925	613	3.57583	713	4.15917	813	4.7425	913	5.32583
15	.09	114	.665	214	1.24833	314	1.83167	414	2.415	514	2.99833	614	3.58167	714	4.165	814	4.74833	914	5.33167
16	.09	115	.67083	215	1.25417	315	1.8375	415	2.42083	515	3.00417	615	3.5875	715	4.17083	815	4.75417	915	5.3375
17	.10	116	.67667	216	1.26	316	1.84333	416	2.42667	516	3.01	616	3.59333	716	4.17667	816	4.76	916	5.34333
18	.11	117	.6825	217	1.26583	317	1.84917	417	2.4325	517	3.01583	617	3.59917	717	4.1825	817	4.76583	917	5.34917
19	.11	118	.68833	218	1.27167	318	1.855	418	2.43833	518	3.02167	618	3.605	718	4.18833	818	4.77167	918	5.355
20	.12	119	.69417	219	1.2775	319	1.86083	419	2.44417	519	3.0275	619	3.61083	719	4.19417	819	4.7775	919	5.36083
21	.12	120	.70	220	1.28333	320	1.86667	420	2.45	520	3.03333	620	3.61667	720	4.20	820	4.78333	920	5.36667
22	.13	121	.70583	221	1.28917	321	1.8725	421	2.45583	521	3.03917	621	3.6225	721	4.20583	821	4.78917	921	5.3725
23	.13	122	.71167	222	1.295	322	1.87833	422	2.46167	522	3.045	622	3.62833	722	4.21167	822	4.795	922	5.37833
24	.14	123	.7175	223	1.30083	323	1.88417	423	2.4675	523	3.05083	623	3.63417	723	4.2175	823	4.80083	923	5.38417
25	.15	124	.72333	224	1.30667	324	1.89	424	2.47333	524	3.05667	624	3.64	724	4.22333	824	4.80667	924	5.39
26	.15	125	.72917	225	1.3125	325	1.89583	425	2.47917	525	3.0625	625	3.64583	725	4.22917	825	4.8125	925	5.39583
27	.16	126	.735	226	1.31833	326	1.90167	426	2.485	526	3.06833	626	3.65167	726	4.235	826	4.81833	926	5.40167
28	.16	127	.74083	227	1.32417	327	1.9075	427	2.49083	527	3.07417	627	3.6575	727	4.24083	827	4.82417	927	5.4075
29	.17	128	.74667	228	1.33	328	1.91333	428	2.49667	528	3.08	628	3.66333	728	4.24667	828	4.83	928	5.41333
30	.18	129	.7525	229	1.33583	329	1.91917	429	2.5025	529	3.08583	629	3.66917	729	4.2525	829	4.83583	929	5.41917
31	.18	130	.75833	230	1.34167	330	1.925	430	2.50833	530	3.09167	630	3.675	730	4.25833	830	4.84167	930	5.425
32	.19	131	.76417	231	1.3475	331	1.93083	431	2.51417	531	3.0975	631	3.68083	731	4.26417	831	4.8475	931	5.43083
33	.19	132	.77	232	1.35333	332	1.93667	432	2.52	532	3.10333	632	3.68667	732	4.27	832	4.85333	932	5.43667
34	.20	133	.77583	233	1.35917	333	1.9425	433	2.52583	533	3.10917	633	3.6925	733	4.27583	833	4.85917	933	5.4425
35	.20	134	.78167	234	1.365	334	1.94833	434	2.53167	534	3.115	634	3.69833	734	4.28167	834	4.865	934	5.44833
36	.21	135	.7875	235	1.37083	335	1.95417	435	2.5375	535	3.12083	635	3.70417	735	4.2875	835	4.87083	935	5.45417
37	.22	136	.79333	236	1.37667	336	1.96	436	2.54333	536	3.12667	636	3.71	736	4.29333	836	4.87667	936	5.46
38	.22	137	.79917	237	1.3825	337	1.96583	437	2.54917	537	3.1325	637	3.71583	737	4.29917	837	4.8825	937	5.46583
39	.23	138	.805	238	1.38833	338	1.97167	438	2.555	538	3.13833	638	3.72167	738	4.305	838	4.88833	938	5.47167
40	.23	139	.81083	239	1.39417	339	1.9775	439	2.56083	539	3.14417	639	3.7275	739	4.31083	839	4.89417	939	5.4775
41	.24	140	.81667	240	1.40	340	1.98333	440	2.56667	540	3.15	640	3.73333	740	4.31667	840	4.90	940	5.48333
42	.25	141	.8225	241	1.40583	341	1.98917	441	2.5725	541	3.15583	641	3.73917	741	4.3225	841	4.90583	941	5.48917
43	.25	142	.82833	242	1.41167	342	1.995	442	2.57833	542	3.16167	642	3.745	742	4.32833	842	4.91167	942	5.495
44	.26	143	.83417	243	1.4175	343	2.00083	443	2.58417	543	3.1675	643	3.75083	743	4.33417	843	4.9175	943	5.50083
45	.26	144	.84	244	1.42333	344	2.00667	444	2.59	544	3.17333	644	3.75667	744	4.34	844	4.92333	944	5.50667
46	.27	145	.84583	245	1.42917	345	2.0125	445	2.59583	545	3.17917	645	3.7625	745	4.34583	845	4.92917	945	5.5125
47	.27	146	.85167	246	1.435	346	2.01833	446	2.60167	546	3.185	646	3.76833	746	4.35167	846	4.935	946	5.51833
48	.28	147	.8575	247	1.44083	347	2.02417	447	2.6075	547	3.19083	647	3.77417	747	4.3575	847	4.94083	947	5.52417
49	.29	148	.86333	248	1.44667	348	2.03	448	2.61333	548	3.19667	648	3.78	748	4.36333	848	4.94667	948	5.53
50	.29	149	.86917	249	1.4525	349	2.03583	449	2.61917	549	3.2025	649	3.78583	749	4.36917	849	4.9525	949	5.53583
51	.30	150	.875	250	1.45833	350	2.04167	450	2.625	550	3.20833	650	3.79167	750	4.375	850	4.95833	950	5.54167
52	.30	151	.88083	251	1.46417	351	2.0475	451	2.63083	551	3.21417	651	3.7975	751	4.38083	851	4.96417	951	5.5475
53	.31	152	.88667	252	1.47	352	2.05333	452	2.63667	552	3.22	652	3.80333	752	4.38667	852	4.97	952	5.55333
54	.32	153	.8925	253	1.47583	353	2.05917	453	2.6425	553	3.22583	653	3.80917	753	4.3925	853	4.97583	953	5.55917
55	.32	154	.89833	254	1.48167	354	2.065	454	2.64833	554	3.23167	654	3.815	754	4.39833	854	4.98167	954	5.565
56	.33	155	.90417	255	1.4875	355	2.07083	455	2.65417	555	3.2375	655	3.82083	755	4.40417	855	4.9875	955	5.57083
57	.33	156	.91	256	1.49333	356	2.07667	456	2.66	556	3.24333	656	3.82667	756	4.41	856	4.99333	956	5.57667
58	.34	157	.91583	257	1.49917	357	2.0825	457	2.66583	557	3.24917	657	3.8325	757	4.41583	857	4.99917	957	5.5825
59	.34	158	.92167	258	1.505	358	2.08833	458	2.67167	558	3.255	658	3.83833	758	4.42167	858	5.005	958	5.58833
60	.35	159	.9275	259	1.51083	359	2.09417	459	2.6775	559	3.26083	659	3.84417	759	4.4275	859	5.01083	959	5.59417
61	.36	160	.93333	260	1.51667	360	2.10	460	2.68333	560	3.26667	660	3.85	760	4.43333	860	5.01667	960	5.60
62	.36	161	.93917	261	1.5225	361	2.10583	461	2.68917	561	3.2725	661	3.85583	761	4.43917	861	5.0225	961	5.60583
63	.37	162	.945	262	1.52833	362	2.11167	462	2.695	562	3.27833	662	3.86167	762	4.445	862	5.02833	962	5.61167
64	.37	163	.95083	263	1.53417	363	2.1175	463	2.70083	563	3.28417	663	3.8675	763	4.45083	863	5.03417	963	5.6175
65	.38	164	.95667	264	1.54	364	2.12333	464</											



# FIVE PER CENT.

1 13 or 43  
Mo. Days or Days.

1	.01	100	.59722	200	1.19444	300	1.79167	400	2.38889	500	2.98611	600	3.58333	700	4.18056	800	4.77778	900	5.375
2	.01	101	.60319	201	1.20042	301	1.79764	401	2.39486	501	2.99208	601	3.58931	701	4.18653	801	4.78375	901	5.38097
3	.02	102	.60917	202	1.20639	302	1.80361	402	2.40083	502	2.99806	602	3.59528	702	4.1925	802	4.78972	902	5.38694
4	.02	103	.61514	203	1.21236	303	1.80958	403	2.40681	503	3.00403	603	3.60125	703	4.19847	803	4.79569	903	5.39292
5	.03	104	.62111	204	1.21833	304	1.81556	404	2.41278	504	3.01	604	3.60722	704	4.20444	804	4.80167	904	5.39889
6	.03	105	.62708	205	1.22431	305	1.82153	405	2.41875	505	3.01597	605	3.61319	705	4.21042	805	4.80764	905	5.40486
7	.04	106	.63306	206	1.23028	306	1.8275	406	2.42472	506	3.02194	606	3.61917	706	4.21639	806	4.81361	906	5.41083
8	.04	107	.63903	207	1.23625	307	1.83347	407	2.43069	507	3.02792	607	3.62514	707	4.22236	807	4.81958	907	5.41681
9	.05	108	.645	208	1.24222	308	1.83944	408	2.43667	508	3.03389	608	3.63111	708	4.22833	808	4.82556	908	5.42278
10	.05	109	.65097	209	1.24819	309	1.84542	409	2.44264	509	3.03986	609	3.63708	709	4.23431	809	4.83153	909	5.42875
11	.06	110	.65694	210	1.25417	310	1.85139	410	2.44861	510	3.04583	610	3.64306	710	4.24028	810	4.8375	910	5.43472
12	.07	111	.66292	211	1.26014	311	1.85736	411	2.45458	511	3.05181	611	3.64903	711	4.24625	811	4.84347	911	5.44069
13	.07	112	.66889	212	1.26611	312	1.86333	412	2.46056	512	3.05778	612	3.655	712	4.25222	812	4.84944	912	5.44667
14	.08	113	.67486	213	1.27208	313	1.86931	413	2.46653	513	3.06375	613	3.66097	713	4.25819	813	4.85542	913	5.45264
15	.08	114	.68083	214	1.27806	314	1.87528	414	2.4725	514	3.06972	614	3.66694	714	4.26417	814	4.86139	914	5.45861
16	.09	115	.68681	215	1.28403	315	1.88125	415	2.47847	515	3.07569	615	3.67292	715	4.27014	815	4.86736	915	5.46458
17	.10	116	.69278	216	1.29	316	1.88722	416	2.48444	516	3.08167	616	3.67889	716	4.27611	816	4.87333	916	5.47056
18	.10	117	.69875	217	1.29597	317	1.89319	417	2.49042	517	3.08764	617	3.68486	717	4.28208	817	4.87931	917	5.47653
19	.11	118	.70472	218	1.30194	318	1.89917	418	2.49639	518	3.09361	618	3.69083	718	4.28806	818	4.88528	918	5.4825
20	.11	119	.71069	219	1.30792	319	1.90514	419	2.50236	519	3.09958	619	3.69681	719	4.29403	819	4.89125	919	5.48847
21	.12	120	.71667	220	1.31389	320	1.91111	420	2.50833	520	3.10556	620	3.70278	720	4.30	820	4.89722	920	5.49444
22	.13	121	.72264	221	1.31986	321	1.91708	421	2.51431	521	3.11153	621	3.70875	721	4.30597	821	4.90319	921	5.50042
23	.13	122	.72861	222	1.32583	322	1.92306	422	2.52028	522	3.1175	622	3.71472	722	4.31194	822	4.90917	922	5.50639
24	.14	123	.73458	223	1.33181	323	1.92903	423	2.52625	523	3.12347	623	3.72069	723	4.31792	823	4.91514	923	5.51236
25	.14	124	.74056	224	1.33778	324	1.935	424	2.53222	524	3.12944	624	3.72667	724	4.32389	824	4.92111	924	5.51833
26	.15	125	.74653	225	1.34375	325	1.94097	425	2.53819	525	3.13542	625	3.73264	725	4.32986	825	4.92708	925	5.52431
27	.16	126	.7525	226	1.34972	326	1.94694	426	2.54417	526	3.14139	626	3.73861	726	4.33583	826	4.93306	926	5.53028
28	.16	127	.75847	227	1.35569	327	1.95292	427	2.55014	527	3.14736	627	3.74458	727	4.34181	827	4.93903	927	5.53625
29	.17	128	.76444	228	1.36167	328	1.95889	428	2.55611	528	3.15333	628	3.75056	728	4.34778	828	4.945	928	5.54222
30	.17	129	.77042	229	1.36764	329	1.96486	429	2.56208	529	3.15931	629	3.75653	729	4.35375	829	4.95097	929	5.54819
31	.18	130	.77639	230	1.37361	330	1.97083	430	2.56806	530	3.16528	630	3.7625	730	4.35972	830	4.95694	930	5.55417
32	.19	131	.78236	231	1.37958	331	1.97681	431	2.57403	531	3.17125	631	3.76847	731	4.36569	831	4.96292	931	5.56014
33	.19	132	.78833	232	1.38556	332	1.98278	432	2.58	532	3.17722	632	3.77444	732	4.37167	832	4.96889	932	5.56611
34	.20	133	.79431	233	1.39153	333	1.98875	433	2.58597	533	3.18319	633	3.78042	733	4.37764	833	4.97486	933	5.57208
35	.20	134	.80028	234	1.3975	334	1.99472	434	2.59194	534	3.18917	634	3.78639	734	4.38361	834	4.98083	934	5.57806
36	.21	135	.80625	235	1.40347	335	2.00069	435	2.59792	535	3.19514	635	3.79236	735	4.38958	835	4.98681	935	5.58403
37	.22	136	.81222	236	1.40944	336	2.00667	436	2.60389	536	3.20111	636	3.79833	736	4.39556	836	4.99278	936	5.59
38	.22	137	.81819	237	1.41542	337	2.01264	437	2.60986	537	3.20708	637	3.80431	737	4.40153	837	4.99875	937	5.59597
39	.23	138	.82417	238	1.42139	338	2.01861	438	2.61583	538	3.21306	638	3.81028	738	4.4075	838	5.00472	938	5.60194
40	.23	139	.83014	239	1.42736	339	2.02458	439	2.62181	539	3.21903	639	3.81625	739	4.41347	839	5.01069	939	5.60792
41	.24	140	.83611	240	1.43333	340	2.03056	440	2.62778	540	3.225	640	3.82222	740	4.41944	840	5.01667	940	5.61389
42	.24	141	.84208	241	1.43931	341	2.03653	441	2.63375	541	3.23097	641	3.82819	741	4.42542	841	5.02264	941	5.61986
43	.25	142	.84806	242	1.44528	342	2.0425	442	2.63972	542	3.23694	642	3.83417	742	4.43139	842	5.02861	942	5.62583
44	.26	143	.85403	243	1.45125	343	2.04847	443	2.64569	543	3.24292	643	3.84014	743	4.43736	843	5.03458	943	5.63181
45	.26	144	.86	244	1.45722	344	2.05444	444	2.65167	544	3.24889	644	3.84611	744	4.44333	844	5.04056	944	5.63778
46	.27	145	.86597	245	1.46319	345	2.06042	445	2.65764	545	3.25486	645	3.85208	745	4.44931	845	5.04653	945	5.64375
47	.27	146	.87194	246	1.46917	346	2.06639	446	2.66361	546	3.26083	646	3.85806	746	4.45528	846	5.0525	946	5.64972
48	.28	147	.87792	247	1.47514	347	2.07236	447	2.66958	547	3.26681	647	3.86403	747	4.46125	847	5.05847	947	5.65569
49	.29	148	.88389	248	1.48111	348	2.07833	448	2.67556	548	3.27278	648	3.87	748	4.46722	848	5.06444	948	5.66167
50	.29	149	.88986	249	1.48708	349	2.08431	449	2.68153	549	3.27875	649	3.87597	749	4.47319	849	5.07042	949	5.66764
51	.30	150	.89583	250	1.49306	350	2.09028	450	2.6875	550	3.28472	650	3.88194	750	4.47917	850	5.07639	950	5.67361
52	.30	151	.90181	251	1.49903	351	2.09625	451	2.69347	551	3.29069	651	3.88792	751	4.48514	851	5.08236	951	5.67958
53	.31	152	.90778	252	1.505	352	2.10222	452	2.69944	552	3.29667	652	3.89389	752	4.49111	852	5.08833	952	5.68556
54	.32	153	.91375	253	1.51097	353	2.10819	453	2.70542	553	3.30264	653	3.89986	753	4.49708	853	5.09431	953	5.69153
55	.32	154	.91972	254	1.51694	354	2.11417	454	2.71139	554	3.30861	654	3.90583	754	4.50306	854	5.10028	954	5.6975
56	.33	155	.92569	255	1.52292	355	2.12014	455	2.71736	555	3.31458	655	3.91181	755	4.50903	855	5.10625	955	5.70347
57	.33	156	.93167	256	1.52889	356	2.12611	456	2.72333	556	3.32056	656	3.91778	756	4.515	856	5.11222	956	5.70944
58	.34	157	.93764	257	1.53486	357	2.13208	457	2.72931	557	3.32653	657	3.92375	757	4.52097	857	5.11819	957	5.71542
59	.35	158	.94361	258	1.54083	358	2.13806	458	2.73528	558	3.3325	658	3.92972	758	4.52694	858	5.12417	958	5.72139
60	.35	159	.94958	259	1.54681	359	2.14403	459	2.74125	559	3.33847	659	3.93569	759	4.53292	859	5.13014	959	5.72736
61	.36	160	.95556	260	1.55278	360	2.15	460	2.74722	560	3.34444	660	3.94167	760	4.53889	860	5.13611	960	5.73333
62	.36	161	.96153	261	1.55875	361	2.15597	461	2.75319	561	3.35042	661	3.94764	761	4.54486	861	5.14208	961	5.73931
63	.37	162	.9675	262	1.56472	362	2.16194	462	2.75917	562	3.35639								



44 or 1 14  
Days Mo. Days.

FIVE PER CENT.

		100	.61111	200	1.22222	300	1.83333	400	2.44444	500	3.05556	600	3.66667	700	4.27778	800	4.88889	900	5.50
1	.01	101	.61722	201	1.22833	301	1.83944	401	2.45056	501	3.06167	601	3.67278	701	4.28389	801	4.895	901	5.50611
2	.01	102	.62333	202	1.23444	302	1.84556	402	2.45667	502	3.06778	602	3.67889	702	4.29	802	4.90111	902	5.51222
3	.02	103	.62944	203	1.24056	303	1.85167	403	2.46278	503	3.07389	603	3.685	703	4.29611	803	4.90722	903	5.51833
4	.02	104	.63556	204	1.24667	304	1.85778	404	2.46889	504	3.08	604	3.69111	704	4.30222	804	4.91333	904	5.52444
5	.03	105	.64167	205	1.25278	305	1.86389	405	2.475	505	3.08611	605	3.69722	705	4.30833	805	4.91944	905	5.53056
6	.04	106	.64778	206	1.25889	306	1.87	406	2.48111	506	3.09222	606	3.70333	706	4.31444	806	4.92556	906	5.53667
7	.04	107	.65389	207	1.265	307	1.87611	407	2.48722	507	3.09833	607	3.70944	707	4.32056	807	4.93167	907	5.54278
8	.05	108	.66	208	1.27111	308	1.88222	408	2.49333	508	3.10444	608	3.71556	708	4.32667	808	4.93778	908	5.54889
9	.06	109	.66611	209	1.27722	309	1.88833	409	2.49944	509	3.11056	609	3.72167	709	4.33278	809	4.94389	909	5.555
10	.06	110	.67222	210	1.28333	310	1.89444	410	2.50556	510	3.11667	610	3.72778	710	4.33889	810	4.95	910	5.56111
11	.07	111	.67833	211	1.28944	311	1.90056	411	2.51167	511	3.12278	611	3.73389	711	4.345	811	4.95611	911	5.56722
12	.07	112	.68444	212	1.29556	312	1.90667	412	2.51778	512	3.12889	612	3.74	712	4.35111	812	4.96222	912	5.57333
13	.08	113	.69056	213	1.30167	313	1.91278	413	2.52389	513	3.135	613	3.74611	713	4.35722	813	4.96833	913	5.57944
14	.09	114	.69667	214	1.30778	314	1.91889	414	2.53	514	3.14111	614	3.75222	714	4.36333	814	4.97444	914	5.58556
15	.09	115	.70278	215	1.31389	315	1.925	415	2.53611	515	3.14722	615	3.75833	715	4.36944	815	4.98056	915	5.59167
16	.10	116	.70889	216	1.32	316	1.93111	416	2.54222	516	3.15333	616	3.76444	716	4.37556	816	4.98667	916	5.59778
17	.10	117	.715	217	1.32611	317	1.93722	417	2.54833	517	3.15944	617	3.77056	717	4.38167	817	4.99278	917	5.60389
18	.11	118	.72111	218	1.33222	318	1.94333	418	2.55444	518	3.16556	618	3.77667	718	4.38778	818	4.99889	918	5.61
19	.12	119	.72722	219	1.33833	319	1.94944	419	2.56056	519	3.17167	619	3.78278	719	4.39389	819	5.005	919	5.61611
20	.12	120	.73333	220	1.34444	320	1.95556	420	2.56667	520	3.17778	620	3.78889	720	4.40	820	5.01111	920	5.62222
21	.13	121	.73944	221	1.35056	321	1.96167	421	2.57278	521	3.18389	621	3.795	721	4.40611	821	5.01722	921	5.62833
22	.13	122	.74556	222	1.35667	322	1.96778	422	2.57889	522	3.19	622	3.80111	722	4.41222	822	5.02333	922	5.63444
23	.14	123	.75167	223	1.36278	323	1.97389	423	2.585	523	3.19611	623	3.80722	723	4.41833	823	5.02944	923	5.64056
24	.15	124	.75778	224	1.36889	324	1.98	424	2.59111	524	3.20222	624	3.81333	724	4.42444	824	5.03556	924	5.64667
25	.15	125	.76389	225	1.375	325	1.98611	425	2.59722	525	3.20833	625	3.81944	725	4.43056	825	5.04167	925	5.65278
26	.16	126	.77	226	1.38111	326	1.99222	426	2.60333	526	3.21444	626	3.82556	726	4.43667	826	5.04778	926	5.65889
27	.17	127	.77611	227	1.38722	327	1.99833	427	2.60944	527	3.22056	627	3.83167	727	4.44278	827	5.05389	927	5.665
28	.17	128	.78222	228	1.39333	328	2.00444	428	2.61556	528	3.22667	628	3.83778	728	4.44889	828	5.06	928	5.67111
29	.18	129	.78833	229	1.39944	329	2.01056	429	2.62167	529	3.23278	629	3.84389	729	4.455	829	5.06611	929	5.67722
30	.18	130	.79444	230	1.40556	330	2.01667	430	2.62778	530	3.23889	630	3.85	730	4.46111	830	5.07222	930	5.68333
31	.19	131	.80056	231	1.41167	331	2.02278	431	2.63389	531	3.245	631	3.85611	731	4.46722	831	5.07833	931	5.68944
32	.20	132	.80667	232	1.41778	332	2.02889	432	2.64	532	3.25111	632	3.86222	732	4.47333	832	5.08444	932	5.69556
33	.20	133	.81278	233	1.42389	333	2.035	433	2.64611	533	3.25722	633	3.86833	733	4.47944	833	5.09056	933	5.70167
34	.21	134	.81889	234	1.43	334	2.04111	434	2.65222	534	3.26333	634	3.87444	734	4.48556	834	5.09667	934	5.70778
35	.21	135	.825	235	1.43611	335	2.04722	435	2.65833	535	3.26944	635	3.88056	735	4.49167	835	5.10278	935	5.71389
36	.22	136	.83111	236	1.44222	336	2.05333	436	2.66444	536	3.27556	636	3.88667	736	4.49778	836	5.10889	936	5.72
37	.23	137	.83722	237	1.44833	337	2.05944	437	2.67056	537	3.28167	637	3.89278	737	4.50389	837	5.115	937	5.72611
38	.23	138	.84333	238	1.45444	338	2.06556	438	2.67667	538	3.28778	638	3.89889	738	4.51	838	5.12111	938	5.73222
39	.24	139	.84944	239	1.46056	339	2.07167	439	2.68278	539	3.29389	639	3.905	739	4.51611	839	5.12722	939	5.73833
40	.24	140	.85556	240	1.46667	340	2.07778	440	2.68889	540	3.30	640	3.91111	740	4.52222	840	5.13333	940	5.74444
41	.25	141	.86167	241	1.47278	341	2.08389	441	2.695	541	3.30611	641	3.91722	741	4.52833	841	5.13944	941	5.75056
42	.26	142	.86778	242	1.47889	342	2.09	442	2.70111	542	3.31222	642	3.92333	742	4.53444	842	5.14556	942	5.75667
43	.26	143	.87389	243	1.485	343	2.09611	443	2.70722	543	3.31833	643	3.92944	743	4.54056	843	5.15167	943	5.76278
44	.27	144	.88	244	1.49111	344	2.10222	444	2.71333	544	3.32444	644	3.93556	744	4.54667	844	5.15778	944	5.76889
45	.28	145	.88611	245	1.49722	345	2.10833	445	2.71944	545	3.33056	645	3.94167	745	4.55278	845	5.16389	945	5.775
46	.28	146	.89222	246	1.50333	346	2.11444	446	2.72556	546	3.33667	646	3.94778	746	4.55889	846	5.17	946	5.78111
47	.29	147	.89833	247	1.50944	347	2.12056	447	2.73167	547	3.34278	647	3.95389	747	4.565	847	5.17611	947	5.78722
48	.29	148	.90444	248	1.51556	348	2.12667	448	2.73778	548	3.34889	648	3.96	748	4.57111	848	5.18222	948	5.79333
49	.30	149	.91056	249	1.52167	349	2.13278	449	2.74389	549	3.355	649	3.96611	749	4.57722	849	5.18833	949	5.79944
50	.31	150	.91667	250	1.52778	350	2.13889	450	2.75	550	3.36111	650	3.97222	750	4.58333	850	5.19444	950	5.80556
51	.31	151	.92278	251	1.53389	351	2.145	451	2.75611	551	3.36722	651	3.97833	751	4.58944	851	5.20056	951	5.81167
52	.32	152	.92889	252	1.54	352	2.15111	452	2.76222	552	3.37333	652	3.98444	752	4.59556	852	5.20667	952	5.81778
53	.32	153	.935	253	1.54611	353	2.15722	453	2.76833	553	3.37944	653	3.99056	753	4.60167	853	5.21278	953	5.82389
54	.33	154	.94111	254	1.55222	354	2.16333	454	2.77444	554	3.38556	654	3.99667	754	4.60778	854	5.21889	954	5.83
55	.34	155	.94722	255	1.55833	355	2.16944	455	2.78056	555	3.39167	655	4.00278	755	4.61389	855	5.225	955	5.83611
56	.34	156	.95333	256	1.56444	356	2.17556	456	2.78667	556	3.39778	656	4.00889	756	4.62	856	5.23111	956	5.84222
57	.35	157	.95944	257	1.57056	357	2.18167	457	2.79278	557	3.40389	657	4.015	757	4.62611	857	5.23722	957	5.84833
58	.35	158	.96556	258	1.57667	358	2.18778	458	2.79889	558	3.41	658	4.02111	758	4.63222	858	5.24333	958	5.85444
59	.36	159	.97167	259	1.58278	359	2.19389	459	2.805	559	3.41611	659	4.02722	759	4.63833	859	5.24944	959	5.86056
60	.37	160	.97778	260	1.58889	360	2.20	460	2.81111	560	3.42222	660	4.03333	760	4.64444	860	5.25556	960	5.86667
61	.37	161	.98389	261	1.595	361	2.20611	461	2.81722	561	3.42833	661	4.03944	761	4.65056	861	5.26167	961	5.87278
62	.38	162	.99	262	1.60111	362	2.21222	462	2.82333	562	3.43444	662	4.04556	762	4.65667	862	5.26778	962	5.87889
63	.39	163	.99611	263	1.60722	363	2.21833	463	2.82944	563									



FIVE PER CENT.

1 15 or 45  
Mo. Days or Days.

		100	.625	200	1.25	300	1.875	400	2.50	500	3.125	600	3.75	700	4.375	800	5.00	900	5.625
1	.01	101	.63125	201	1.25625	301	1.88125	401	2.50625	501	3.13125	601	3.75625	701	4.38125	801	5.00625	901	5.63125
2	.01	102	.6375	202	1.2625	302	1.8875	402	2.5125	502	3.1375	602	3.7625	702	4.3875	802	5.0125	902	5.6375
3	.02	103	.64375	203	1.26875	303	1.89375	403	2.51875	503	3.14375	603	3.76875	703	4.39375	803	5.01875	903	5.64375
4	.03	104	.65	204	1.275	304	1.90	404	2.525	504	3.15	604	3.775	704	4.40	804	5.025	904	5.65
5	.03	105	.65625	205	1.28125	305	1.90625	405	2.53125	505	3.15625	605	3.78125	705	4.40625	805	5.03125	905	5.65625
6	.04	106	.6625	206	1.2875	306	1.9125	406	2.5375	506	3.1625	606	3.7875	706	4.4125	806	5.0375	906	5.6625
7	.04	107	.66875	207	1.29375	307	1.91875	407	2.54375	507	3.16875	607	3.79375	707	4.41875	807	5.04375	907	5.66875
8	.05	108	.675	208	1.30	308	1.925	408	2.55	508	3.175	608	3.80	708	4.425	808	5.05	908	5.675
9	.06	109	.68125	209	1.30625	309	1.93125	409	2.55625	509	3.18125	609	3.80625	709	4.43125	809	5.05625	909	5.68125
10	.06	110	.6875	210	1.3125	310	1.9375	410	2.5625	510	3.1875	610	3.8125	710	4.4375	810	5.0625	910	5.6875
11	.07	111	.69375	211	1.31875	311	1.94375	411	2.56875	511	3.19375	611	3.81875	711	4.44375	811	5.06875	911	5.69375
12	.08	112	.70	212	1.325	312	1.95	412	2.575	512	3.20	612	3.825	712	4.45	812	5.075	912	5.70
13	.08	113	.70625	213	1.33125	313	1.95625	413	2.58125	513	3.20625	613	3.83125	713	4.45625	813	5.08125	913	5.70625
14	.09	114	.7125	214	1.3375	314	1.9625	414	2.5875	514	3.2125	614	3.8375	714	4.4625	814	5.0875	914	5.7125
15	.09	115	.71875	215	1.34375	315	1.96875	415	2.59375	515	3.21875	615	3.84375	715	4.46875	815	5.09375	915	5.71875
16	.10	116	.725	216	1.35	316	1.975	416	2.60	516	3.225	616	3.85	716	4.475	816	5.10	916	5.725
17	.11	117	.73125	217	1.35625	317	1.98125	417	2.60625	517	3.23125	617	3.85625	717	4.48125	817	5.10625	917	5.73125
18	.11	118	.7375	218	1.3625	318	1.9875	418	2.6125	518	3.2375	618	3.8625	718	4.4875	818	5.1125	918	5.7375
19	.12	119	.74375	219	1.36875	319	1.99375	419	2.61875	519	3.24375	619	3.86875	719	4.49375	819	5.11875	919	5.74375
20	.13	120	.75	220	1.375	320	2.00	420	2.625	520	3.25	620	3.875	720	4.50	820	5.125	920	5.75
21	.13	121	.75625	221	1.38125	321	2.00625	421	2.63125	521	3.25625	621	3.88125	721	4.50625	821	5.13125	921	5.75625
22	.14	122	.7625	222	1.3875	322	2.0125	422	2.6375	522	3.2625	622	3.8875	722	4.5125	822	5.1375	922	5.7625
23	.14	123	.76875	223	1.39375	323	2.01875	423	2.64375	523	3.26875	623	3.89375	723	4.51875	823	5.14375	923	5.76875
24	.15	124	.775	224	1.40	324	2.025	424	2.65	524	3.275	624	3.90	724	4.525	824	5.15	924	5.775
25	.16	125	.78125	225	1.40625	325	2.03125	425	2.65625	525	3.28125	625	3.90625	725	4.53125	825	5.15625	925	5.78125
26	.16	126	.7875	226	1.4125	326	2.0375	426	2.6625	526	3.2875	626	3.9125	726	4.5375	826	5.1625	926	5.7875
27	.17	127	.79375	227	1.41875	327	2.04375	427	2.66875	527	3.29375	627	3.91875	727	4.54375	827	5.16875	927	5.79375
28	.18	128	.80	228	1.425	328	2.05	428	2.675	528	3.30	628	3.925	728	4.55	828	5.175	928	5.80
29	.18	129	.80625	229	1.43125	329	2.05625	429	2.68125	529	3.30625	629	3.93125	729	4.55625	829	5.18125	929	5.80625
30	.19	130	.8125	230	1.4375	330	2.0625	430	2.6875	530	3.3125	630	3.9375	730	4.5625	830	5.1875	930	5.8125
31	.19	131	.81875	231	1.44375	331	2.06875	431	2.69375	531	3.31875	631	3.94375	731	4.56875	831	5.19375	931	5.81875
32	.20	132	.825	232	1.45	332	2.075	432	2.70	532	3.325	632	3.95	732	4.575	832	5.20	932	5.825
33	.21	133	.83125	233	1.45625	333	2.08125	433	2.70625	533	3.33125	633	3.95625	733	4.58125	833	5.20625	933	5.83125
34	.21	134	.8375	234	1.4625	334	2.0875	434	2.7125	534	3.3375	634	3.9625	734	4.5875	834	5.2125	934	5.8375
35	.22	135	.84375	235	1.46875	335	2.09375	435	2.71875	535	3.34375	635	3.96875	735	4.59375	835	5.21875	935	5.84375
36	.23	136	.85	236	1.475	336	2.10	436	2.725	536	3.35	636	3.975	736	4.60	836	5.225	936	5.85
37	.23	137	.85625	237	1.48125	337	2.10625	437	2.73125	537	3.35625	637	3.98125	737	4.60625	837	5.23125	937	5.85625
38	.24	138	.8625	238	1.4875	338	2.1125	438	2.7375	538	3.3625	638	3.9875	738	4.6125	838	5.2375	938	5.8625
39	.24	139	.86875	239	1.49375	339	2.11875	439	2.74375	539	3.36875	639	3.99375	739	4.61875	839	5.24375	939	5.86875
40	.25	140	.875	240	1.50	340	2.125	440	2.75	540	3.375	640	4.00	740	4.625	840	5.25	940	5.875
41	.26	141	.88125	241	1.50625	341	2.13125	441	2.75625	541	3.38125	641	4.00625	741	4.63125	841	5.25625	941	5.88125
42	.26	142	.8875	242	1.5125	342	2.1375	442	2.7625	542	3.3875	642	4.0125	742	4.6375	842	5.2625	942	5.8875
43	.27	143	.89375	243	1.51875	343	2.14375	443	2.76875	543	3.39375	643	4.01875	743	4.64375	843	5.26875	943	5.89375
44	.28	144	.90	244	1.525	344	2.15	444	2.775	544	3.40	644	4.025	744	4.65	844	5.275	944	5.90
45	.28	145	.90625	245	1.53125	345	2.15625	445	2.78125	545	3.40625	645	4.03125	745	4.65625	845	5.28125	945	5.90625
46	.29	146	.9125	246	1.5375	346	2.1625	446	2.7875	546	3.4125	646	4.0375	746	4.6625	846	5.2875	946	5.9125
47	.29	147	.91875	247	1.54375	347	2.16875	447	2.79375	547	3.41875	647	4.04375	747	4.66875	847	5.29375	947	5.91875
48	.30	148	.925	248	1.55	348	2.175	448	2.80	548	3.425	648	4.05	748	4.675	848	5.30	948	5.925
49	.31	149	.93125	249	1.55625	349	2.18125	449	2.80625	549	3.43125	649	4.05625	749	4.68125	849	5.30625	949	5.93125
50	.31	150	.9375	250	1.5625	350	2.1875	450	2.8125	550	3.4375	650	4.0625	750	4.6875	850	5.3125	950	5.9375
51	.32	151	.94375	251	1.56875	351	2.19375	451	2.81875	551	3.44375	651	4.06875	751	4.69375	851	5.31875	951	5.94375
52	.33	152	.95	252	1.575	352	2.20	452	2.825	552	3.45	652	4.075	752	4.70	852	5.325	952	5.95
53	.33	153	.95625	253	1.58125	353	2.20625	453	2.83125	553	3.45625	653	4.08125	753	4.70625	853	5.33125	953	5.95625
54	.34	154	.9625	254	1.5875	354	2.2125	454	2.8375	554	3.4625	654	4.0875	754	4.7125	854	5.3375	954	5.9625
55	.34	155	.96875	255	1.59375	355	2.21875	455	2.84375	555	3.46875	655	4.09375	755	4.71875	855	5.34375	955	5.96875
56	.35	156	.975	256	1.60	356	2.225	456	2.85	556	3.475	656	4.10	756	4.725	856	5.35	956	5.975
57	.36	157	.98125	257	1.60625	357	2.23125	457	2.85625	557	3.48125	657	4.10625	757	4.73125	857	5.35625	957	5.98125
58	.36	158	.9875	258	1.6125	358	2.2375	458	2.8625	558	3.4875	658	4.1125	758	4.7375	858	5.3625	958	5.9875
59	.37	159	.99375	259	1.61875	359	2.24375	459	2.86875	559	3.49375	659	4.11875	759	4.74375	859	5.36875	959	5.99375
60	.38	160	1.00	260	1.625	360	2.25	460	2.875	560	3.50	660	4.125	760	4.75	860	5.375	960	6.00
61	.38	161	1.00625	261	1.63125	361	2.25625	461	2.88125	561	3.50625	661	4.13125	761	4.75625	861	5.38125	961	6.00625
62	.39	162	1.0125	262	1.6375	362	2.2625	462	2.8875	562	3.5125	662	4.1375	762	4.7625	862	5.3875	962	6.0125
63	.39	163	1.01875	263	1.64375	363	2.26875	463	2.89375	563	3.51875	663	4.14375	763	4.76875	863	5.39375	963	6.01875
64	.40	164	1.025	264	1.65	364	2.275	464	2.90	564	3.525	664	4.15	764	4.775	864	5.40	964	6.025
65	.41	165	1.03125	265	1.65625	365	2												



46 or 16  
Days Mo. Days.

FIVE PER CENT.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.63889	201	1.27778	301	1.91667	401	2.55556	501	3.19444	601	3.83333	701	4.47222	801	5.11111	901	5.75
2	.01	102	.64528	202	1.28417	302	1.92306	402	2.56194	502	3.20083	602	3.83972	702	4.47861	802	5.1175	902	5.75639
3	.02	103	.65167	203	1.29056	303	1.92944	403	2.56833	503	3.20722	603	3.84611	703	4.485	803	5.12389	903	5.76278
4	.03	104	.65806	204	1.29694	304	1.93583	404	2.57472	504	3.21361	604	3.8525	704	4.49139	804	5.13028	904	5.76917
5	.03	105	.66444	205	1.30333	305	1.94222	405	2.58111	505	3.22	605	3.85889	705	4.49778	805	5.13667	905	5.77556
6	.04	106	.67083	206	1.30972	306	1.94861	406	2.5875	506	3.22639	606	3.86528	706	4.50417	806	5.14306	906	5.78194
7	.04	107	.67722	207	1.31611	307	1.955	407	2.59389	507	3.23278	607	3.87167	707	4.51056	807	5.14944	907	5.78833
8	.05	108	.68361	208	1.3225	308	1.96139	408	2.60028	508	3.23917	608	3.87806	708	4.51694	808	5.15583	908	5.79472
9	.06	109	.69	209	1.32889	309	1.96778	409	2.60667	509	3.24556	609	3.88444	709	4.52333	809	5.16222	909	5.80111
10	.06	110	.69639	210	1.33528	310	1.97417	410	2.61306	510	3.25194	610	3.89083	710	4.52972	810	5.16861	910	5.8075
11	.07	111	.70278	211	1.34167	311	1.98056	411	2.61944	511	3.25833	611	3.89722	711	4.53611	811	5.175	911	5.81389
12	.08	112	.70917	212	1.34806	312	1.98694	412	2.62583	512	3.26472	612	3.90361	712	4.5425	812	5.18139	912	5.82028
13	.08	113	.71556	213	1.35444	313	1.99333	413	2.63222	513	3.27111	613	3.91	713	4.54889	813	5.18778	913	5.82667
14	.09	114	.72194	214	1.36083	314	1.99972	414	2.63861	514	3.2775	614	3.91639	714	4.55528	814	5.19417	914	5.83306
15	.10	115	.72833	215	1.36722	315	2.00611	415	2.645	515	3.28389	615	3.92278	715	4.56167	815	5.20056	915	5.83944
16	.10	116	.73472	216	1.37361	316	2.0125	416	2.65139	516	3.29028	616	3.92917	716	4.56806	816	5.20694	916	5.84583
17	.11	117	.74111	217	1.38	317	2.01889	417	2.65778	517	3.29667	617	3.93556	717	4.57444	817	5.21333	917	5.85222
18	.12	118	.7475	218	1.38639	318	2.02528	418	2.66417	518	3.30306	618	3.94194	718	4.58083	818	5.21972	918	5.85861
19	.12	119	.75389	219	1.39278	319	2.03167	419	2.67056	519	3.30944	619	3.94833	719	4.58722	819	5.22611	919	5.865
20	.13	120	.76028	220	1.39917	320	2.03806	420	2.67694	520	3.31583	620	3.95472	720	4.59361	820	5.2325	920	5.87139
21	.13	121	.76667	221	1.40556	321	2.04444	421	2.68333	521	3.32222	621	3.96111	721	4.6	821	5.23889	921	5.87778
22	.14	122	.77306	222	1.41194	322	2.05083	422	2.68972	522	3.32861	622	3.9675	722	4.60639	822	5.24528	922	5.88417
23	.15	123	.77944	223	1.41833	323	2.05722	423	2.69611	523	3.335	623	3.97389	723	4.61278	823	5.25167	923	5.89056
24	.15	124	.78583	224	1.42472	324	2.06361	424	2.7025	524	3.34139	624	3.98028	724	4.61917	824	5.25806	924	5.89694
25	.16	125	.79222	225	1.43111	325	2.07	425	2.70889	525	3.34778	625	3.98667	725	4.62556	825	5.26444	925	5.90333
26	.17	126	.79861	226	1.4375	326	2.07639	426	2.71528	526	3.35417	626	3.99306	726	4.63194	826	5.27083	926	5.90972
27	.17	127	.805	227	1.44389	327	2.08278	427	2.72167	527	3.36056	627	3.99944	727	4.63833	827	5.27722	927	5.91611
28	.18	128	.81139	228	1.45028	328	2.08917	428	2.72806	528	3.36694	628	4.00583	728	4.64472	828	5.28361	928	5.9225
29	.19	129	.81778	229	1.45667	329	2.09556	429	2.73444	529	3.37333	629	4.01222	729	4.65111	829	5.29	929	5.92889
30	.19	130	.82417	230	1.46306	330	2.10194	430	2.74083	530	3.37972	630	4.01861	730	4.6575	830	5.29639	930	5.93528
31	.20	131	.83056	231	1.46944	331	2.10833	431	2.74722	531	3.38611	631	4.025	731	4.66389	831	5.30278	931	5.94167
32	.20	132	.83694	232	1.47583	332	2.11472	432	2.75361	532	3.3925	632	4.03139	732	4.67028	832	5.30917	932	5.94806
33	.21	133	.84333	233	1.48222	333	2.12111	433	2.76	533	3.39889	633	4.03778	733	4.67667	833	5.31556	933	5.95444
34	.21	134	.84972	234	1.48861	334	2.1275	434	2.76639	534	3.40528	634	4.04417	734	4.68306	834	5.32194	934	5.96083
35	.22	135	.85611	235	1.495	335	2.13389	435	2.77278	535	3.41167	635	4.05056	735	4.68944	835	5.32833	935	5.96722
36	.23	136	.8625	236	1.50139	336	2.14028	436	2.77917	536	3.41806	636	4.05694	736	4.69583	836	5.33472	936	5.97361
37	.24	137	.86889	237	1.50778	337	2.14667	437	2.78556	537	3.42444	637	4.06333	737	4.70222	837	5.34111	937	5.98
38	.24	138	.87528	238	1.51417	338	2.15306	438	2.79194	538	3.43083	638	4.06972	738	4.70861	838	5.3475	938	5.98639
39	.25	139	.88167	239	1.52056	339	2.15944	439	2.79833	539	3.43722	639	4.07611	739	4.715	839	5.35389	939	5.99278
40	.26	140	.88806	240	1.52694	340	2.16583	440	2.80472	540	3.44361	640	4.0825	740	4.72139	840	5.36028	940	5.99917
41	.26	141	.89444	241	1.53333	341	2.17222	441	2.81111	541	3.45	641	4.08889	741	4.72778	841	5.36667	941	6.00556
42	.27	142	.90083	242	1.53972	342	2.17861	442	2.8175	542	3.45639	642	4.09528	742	4.73417	842	5.37306	942	6.01194
43	.27	143	.90722	243	1.54611	343	2.185	443	2.82389	543	3.46278	643	4.10167	743	4.74056	843	5.37944	943	6.01833
44	.28	144	.91361	244	1.5525	344	2.19139	444	2.83028	544	3.46917	644	4.10806	744	4.74694	844	5.38583	944	6.02472
45	.29	145	.92	245	1.55889	345	2.19778	445	2.83667	545	3.47556	645	4.11444	745	4.75333	845	5.39222	945	6.03111
46	.29	146	.92639	246	1.56528	346	2.20417	446	2.84306	546	3.48194	646	4.12083	746	4.75972	846	5.39861	946	6.0375
47	.30	147	.93278	247	1.57167	347	2.21056	447	2.84944	547	3.48833	647	4.12722	747	4.76611	847	5.405	947	6.04389
48	.31	148	.93917	248	1.57806	348	2.21694	448	2.85583	548	3.49472	648	4.13361	748	4.7725	848	5.41139	948	6.05028
49	.31	149	.94556	249	1.58444	349	2.22333	449	2.86222	549	3.50111	649	4.14	749	4.77889	849	5.41778	949	6.05667
50	.32	150	.95194	250	1.59083	350	2.22972	450	2.86861	550	3.5075	650	4.14639	750	4.78528	850	5.42417	950	6.06306
51	.33	151	.95833	251	1.59722	351	2.23611	451	2.875	551	3.51389	651	4.15278	751	4.79167	851	5.43056	951	6.06944
52	.33	152	.96472	252	1.60361	352	2.2425	452	2.88139	552	3.52028	652	4.15917	752	4.79806	852	5.43694	952	6.07583
53	.34	153	.97111	253	1.61	353	2.24889	453	2.88778	553	3.52667	653	4.16556	753	4.80444	853	5.44333	953	6.08222
54	.35	154	.9775	254	1.61639	354	2.25528	454	2.89417	554	3.53306	654	4.17194	754	4.81083	854	5.44972	954	6.08861
55	.35	155	.98389	255	1.62278	355	2.26167	455	2.90056	555	3.53944	655	4.17833	755	4.81722	855	5.45611	955	6.095
56	.36	156	.99028	256	1.62917	356	2.26806	456	2.90694	556	3.54583	656	4.18472	756	4.82361	856	5.4625	956	6.10139
57	.36	157	.99667	257	1.63556	357	2.27444	457	2.91333	557	3.55222	657	4.19111	757	4.83	857	5.46889	957	6.10778
58	.37	158	1.00306	258	1.64194	358	2.28083	458	2.91972	558	3.55861	658	4.1975	758	4.83639	858	5.47528	958	6.11417
59	.38	159	1.00944	259	1.64833	359	2.28722	459	2.92611	559	3.565	659	4.20389	759	4.84278	859	5.48167	959	6.12056
60	.38	160	1.01583	260	1.65472	360	2.29361	460	2.9325	560	3.57139	660	4.21028	760	4.84917	860	5.48806	960	6.12694
61	.39	161	1.02222	261	1.66111	361	2.3	461	2.93889	561	3.57778	661	4.21667	761	4.85556	861	5.49444	961	6.13333
62	.40	162	1.02861	262	1.6675	362	2.30639	462	2.94528	562	3.58417	662	4.22306	762	4.86194	862	5.50083	962	6.13972
63	.40	163	1.035	263	1.67389	363	2.31278	463	2.95167	563	3.59056								



# FIVE PER CENT.

1 17 or 47  
Mo. Days or Days.

1	.01	100	.65278	200	1.30556	300	1.95833	400	2.61111	500	3.26389	600	3.91667	700	4.56944	800	5.22222	900	5.875
2	.01	101	.65931	201	1.31208	301	1.96486	401	2.61764	501	3.27042	601	3.92319	701	4.57597	801	5.22875	901	5.88153
3	.02	102	.66583	202	1.31861	302	1.97139	402	2.62417	502	3.27694	602	3.92972	702	4.5825	802	5.23528	902	5.88806
4	.03	103	.67236	203	1.32514	303	1.97792	403	2.63069	503	3.28347	603	3.93625	703	4.58903	803	5.24181	903	5.89458
5	.03	104	.67889	204	1.33167	304	1.98444	404	2.63722	504	3.29	604	3.94278	704	4.59556	804	5.24833	904	5.90111
6	.04	105	.68542	205	1.33819	305	1.99097	405	2.64375	505	3.29653	605	3.94931	705	4.60208	805	5.25486	905	5.90764
7	.05	106	.69194	206	1.34472	306	1.9975	406	2.65028	506	3.30306	606	3.95583	706	4.60861	806	5.26139	906	5.91417
8	.05	107	.69847	207	1.35125	307	2.00403	407	2.65681	507	3.30958	607	3.96236	707	4.61514	807	5.26792	907	5.92069
9	.06	108	.705	208	1.35778	308	2.01056	408	2.66333	508	3.31611	608	3.96889	708	4.62167	808	5.27444	908	5.92722
10	.07	109	.71153	209	1.36431	309	2.01708	409	2.66986	509	3.32264	609	3.97542	709	4.62819	809	5.28097	909	5.93375
11	.07	110	.71806	210	1.37083	310	2.02361	410	2.67639	510	3.32917	610	3.98194	710	4.63472	810	5.2875	910	5.94028
12	.08	111	.72458	211	1.37736	311	2.03014	411	2.68292	511	3.33569	611	3.98847	711	4.64125	811	5.29403	911	5.94681
13	.08	112	.73111	212	1.38389	312	2.03667	412	2.68944	512	3.34222	612	3.995	712	4.64778	812	5.30056	912	5.95333
14	.09	113	.73764	213	1.39042	313	2.04319	413	2.69597	513	3.34875	613	4.00153	713	4.65431	813	5.30708	913	5.95986
15	.10	114	.74417	214	1.39694	314	2.04972	414	2.7025	514	3.35528	614	4.00806	714	4.66083	814	5.31361	914	5.96639
16	.10	115	.75069	215	1.40347	315	2.05625	415	2.70903	515	3.36181	615	4.01458	715	4.66736	815	5.32014	915	5.97292
17	.11	116	.75722	216	1.41	316	2.06278	416	2.71556	516	3.36833	616	4.02111	716	4.67389	816	5.32667	916	5.97944
18	.12	117	.76375	217	1.41653	317	2.06931	417	2.72208	517	3.37486	617	4.02764	717	4.68042	817	5.33319	917	5.98597
19	.12	118	.77028	218	1.42306	318	2.07583	418	2.72861	518	3.38139	618	4.03417	718	4.68694	818	5.33972	918	5.9925
20	.13	119	.77681	219	1.42958	319	2.08236	419	2.73514	519	3.38792	619	4.04069	719	4.69347	819	5.34625	919	5.99903
21	.14	120	.78333	220	1.43611	320	2.08889	420	2.74167	520	3.39444	620	4.04722	720	4.70	820	5.35278	920	6.00556
22	.14	121	.78986	221	1.44264	321	2.09542	421	2.74819	521	3.40097	621	4.05375	721	4.70653	821	5.35931	921	6.01208
23	.15	122	.79639	222	1.44917	322	2.10194	422	2.75472	522	3.4075	622	4.06028	722	4.71306	822	5.36583	922	6.01861
24	.16	123	.80292	223	1.45569	323	2.10847	423	2.76125	523	3.41403	623	4.06681	723	4.71958	823	5.37236	923	6.02514
25	.16	124	.80944	224	1.46222	324	2.115	424	2.76778	524	3.42056	624	4.07333	724	4.72611	824	5.37889	924	6.03167
26	.17	125	.81597	225	1.46875	325	2.12153	425	2.77431	525	3.42708	625	4.07986	725	4.73264	825	5.38542	925	6.03819
27	.18	126	.8225	226	1.47528	326	2.12806	426	2.78083	526	3.43361	626	4.08639	726	4.73917	826	5.39194	926	6.04472
28	.18	127	.82903	227	1.48181	327	2.13458	427	2.78736	527	3.44014	627	4.09292	727	4.74569	827	5.39847	927	6.05125
29	.19	128	.83556	228	1.48833	328	2.14111	428	2.79389	528	3.44667	628	4.09944	728	4.75222	828	5.405	928	6.05778
30	.20	129	.84208	229	1.49486	329	2.14764	429	2.80042	529	3.45319	629	4.10597	729	4.75875	829	5.41153	929	6.06431
31	.20	130	.84861	230	1.50139	330	2.15417	430	2.80694	530	3.45972	630	4.1125	730	4.76528	830	5.41806	930	6.07083
32	.21	131	.85514	231	1.50792	331	2.16069	431	2.81347	531	3.46625	631	4.11903	731	4.77181	831	5.42458	931	6.07736
33	.22	132	.86167	232	1.51444	332	2.16722	432	2.82	532	3.47278	632	4.12556	732	4.77833	832	5.43111	932	6.08389
34	.22	133	.86819	233	1.52097	333	2.17375	433	2.82653	533	3.47931	633	4.13208	733	4.78486	833	5.43764	933	6.09042
35	.23	134	.87472	234	1.5275	334	2.18028	434	2.83306	534	3.48583	634	4.13861	734	4.79139	834	5.44417	934	6.09694
36	.24	135	.88125	235	1.53403	335	2.18681	435	2.83958	535	3.49236	635	4.14514	735	4.79792	835	5.45069	935	6.10347
37	.24	136	.88778	236	1.54056	336	2.19333	436	2.84611	536	3.49889	636	4.15167	736	4.80444	836	5.45722	936	6.11
38	.25	137	.89431	237	1.54708	337	2.19986	437	2.85264	537	3.50542	637	4.15819	737	4.81097	837	5.46375	937	6.11653
39	.25	138	.90083	238	1.55361	338	2.20639	438	2.85917	538	3.51194	638	4.16472	738	4.8175	838	5.47028	938	6.12306
40	.26	139	.90736	239	1.56014	339	2.21292	439	2.86569	539	3.51847	639	4.17125	739	4.82403	839	5.47681	939	6.12958
41	.27	140	.91389	240	1.56667	340	2.21944	440	2.87222	540	3.525	640	4.17778	740	4.83056	840	5.48333	940	6.13611
42	.27	141	.92042	241	1.57319	341	2.22597	441	2.87875	541	3.53153	641	4.18431	741	4.83708	841	5.48986	941	6.14264
43	.28	142	.92694	242	1.57972	342	2.2325	442	2.88528	542	3.53806	642	4.19083	742	4.84361	842	5.49639	942	6.14917
44	.29	143	.93347	243	1.58625	343	2.23903	443	2.89181	543	3.54458	643	4.19736	743	4.85014	843	5.50292	943	6.15569
45	.29	144	.94	244	1.59278	344	2.24556	444	2.89833	544	3.55111	644	4.20389	744	4.85667	844	5.50944	944	6.16222
46	.30	145	.94653	245	1.59931	345	2.25208	445	2.90486	545	3.55764	645	4.21042	745	4.86319	845	5.51597	945	6.16875
47	.31	146	.95306	246	1.60583	346	2.25861	446	2.91139	546	3.56417	646	4.21694	746	4.86972	846	5.5225	946	6.17528
48	.31	147	.95958	247	1.61236	347	2.26514	447	2.91792	547	3.57069	647	4.22347	747	4.87625	847	5.52903	947	6.18181
49	.32	148	.96611	248	1.61889	348	2.27167	448	2.92444	548	3.57722	648	4.23	748	4.88278	848	5.53556	948	6.18833
50	.33	149	.97264	249	1.62542	349	2.27819	449	2.93097	549	3.58375	649	4.23653	749	4.88931	849	5.54208	949	6.19486
51	.33	150	.97917	250	1.63194	350	2.28472	450	2.9375	550	3.59028	650	4.24306	750	4.89583	850	5.54861	950	6.20139
52	.34	151	.98569	251	1.63847	351	2.29125	451	2.94403	551	3.59681	651	4.24958	751	4.90236	851	5.55514	951	6.20792
53	.35	152	.99222	252	1.645	352	2.29778	452	2.95056	552	3.60333	652	4.25611	752	4.90889	852	5.56167	952	6.21444
54	.35	153	.99875	253	1.65153	353	2.30431	453	2.95708	553	3.60986	653	4.26264	753	4.91542	853	5.56819	953	6.22097
55	.36	154	1.00528	254	1.65806	354	2.31083	454	2.96361	554	3.61639	654	4.26917	754	4.92194	854	5.57472	954	6.2275
56	.37	155	1.01181	255	1.66458	355	2.31736	455	2.97014	555	3.62292	655	4.27569	755	4.92847	855	5.58125	955	6.23403
57	.37	156	1.01833	256	1.67111	356	2.32389	456	2.97667	556	3.62944	656	4.28222	756	4.935	856	5.58778	956	6.24056
58	.38	157	1.02486	257	1.67764	357	2.33042	457	2.98319	557	3.63597	657	4.28875	757	4.94153	857	5.59431	957	6.24708
59	.39	158	1.03139	258	1.68417	358	2.33694	458	2.98972	558	3.6425	658	4.29528	758	4.94806	858	5.60083	958	6.25361
60	.39	159	1.03792	259	1.69069	359	2.34347	459	2.99625	559	3.64903	659	4.30181	759	4.95458	859	5.60736	959	6.26014
61	.40	160	1.04444	260	1.69722	360	2.35	460	3.00278	560	3.65556	660	4.30833	760	4.96111	860	5.61389	960	6.26667
62	.40	161	1.05097	261	1.70375	361	2.35653	461	3.00931	561	3.66208	661	4.31486	761	4.96764	861	5.62042	961	6.27319
63	.41	162	1.0575	262	1.71028	362	2.36306	462	3.01583	5									



48 or 18  
Days Mo. Days.

FIVE PER CENT.

1	.01	100	.66667	200	1.33333	300	2.00	400	2.66667	500	3.33333	600	4.00	700	4.66667	800	5.33333	900	6.00
2	.01	101	.67333	201	1.34	301	2.00667	401	2.67333	501	3.34	601	4.00667	701	4.67333	801	5.34	901	6.00667
3	.02	102	.68	202	1.34667	302	2.01333	402	2.68	502	3.34667	602	4.01333	702	4.68	802	5.34667	902	6.01333
4	.03	103	.68667	203	1.35333	303	2.02	403	2.68667	503	3.35333	603	4.02	703	4.68667	803	5.35333	903	6.02
5	.03	104	.69333	204	1.36	304	2.02667	404	2.69333	504	3.36	604	4.02667	704	4.69333	804	5.36	904	6.02667
6	.04	105	.70	205	1.36667	305	2.03333	405	2.70	505	3.36667	605	4.03333	705	4.70	805	5.36667	905	6.03333
7	.05	106	.70667	206	1.37333	306	2.04	406	2.70667	506	3.37333	606	4.04	706	4.70667	806	5.37333	906	6.04
8	.05	107	.71333	207	1.38	307	2.04667	407	2.71333	507	3.38	607	4.04667	707	4.71333	807	5.38	907	6.04667
9	.06	108	.72	208	1.38667	308	2.05333	408	2.72	508	3.38667	608	4.05333	708	4.72	808	5.38667	908	6.05333
10	.06	109	.72667	209	1.39333	309	2.06	409	2.72667	509	3.39333	609	4.06	709	4.72667	809	5.39333	909	6.06
11	.07	110	.73333	210	1.40	310	2.06667	410	2.73333	510	3.40	610	4.06667	710	4.73333	810	5.40	910	6.06667
12	.07	111	.74	211	1.40667	311	2.07333	411	2.74	511	3.40667	611	4.07333	711	4.74	811	5.40667	911	6.07333
13	.08	112	.74667	212	1.41333	312	2.08	412	2.74667	512	3.41333	612	4.08	712	4.74667	812	5.41333	912	6.08
14	.09	113	.75333	213	1.42	313	2.08667	413	2.75333	513	3.42	613	4.08667	713	4.75333	813	5.42	913	6.08667
15	.09	114	.76	214	1.42667	314	2.09333	414	2.76	514	3.42667	614	4.09333	714	4.76	814	5.42667	914	6.09333
16	.10	115	.76667	215	1.43333	315	2.10	415	2.76667	515	3.43333	615	4.10	715	4.76667	815	5.43333	915	6.10
17	.11	116	.77333	216	1.44	316	2.10667	416	2.77333	516	3.44	616	4.10667	716	4.77333	816	5.44	916	6.10667
18	.11	117	.78	217	1.44667	317	2.11333	417	2.78	517	3.44667	617	4.11333	717	4.78	817	5.44667	917	6.11333
19	.12	118	.78667	218	1.45333	318	2.12	418	2.78667	518	3.45333	618	4.12	718	4.78667	818	5.45333	918	6.12
20	.13	119	.79333	219	1.46	319	2.12667	419	2.79333	519	3.46	619	4.12667	719	4.79333	819	5.46	919	6.12667
21	.13	120	.80	220	1.46667	320	2.13333	420	2.80	520	3.46667	620	4.13333	720	4.80	820	5.46667	920	6.13333
22	.14	121	.80667	221	1.47333	321	2.14	421	2.80667	521	3.47333	621	4.14	721	4.80667	821	5.47333	921	6.14
23	.15	122	.81333	222	1.48	322	2.14667	422	2.81333	522	3.48	622	4.14667	722	4.81333	822	5.48	922	6.14667
24	.15	123	.82	223	1.48667	323	2.15333	423	2.82	523	3.48667	623	4.15333	723	4.82	823	5.48667	923	6.15333
25	.16	124	.82667	224	1.49333	324	2.16	424	2.82667	524	3.49333	624	4.16	724	4.82667	824	5.49333	924	6.16
26	.17	125	.83333	225	1.50	325	2.16667	425	2.83333	525	3.50	625	4.16667	725	4.83333	825	5.50	925	6.16667
27	.17	126	.84	226	1.50667	326	2.17333	426	2.84	526	3.50667	626	4.17333	726	4.84	826	5.50667	926	6.17333
28	.18	127	.84667	227	1.51333	327	2.18	427	2.84667	527	3.51333	627	4.18	727	4.84667	827	5.51333	927	6.18
29	.19	128	.85333	228	1.52	328	2.18667	428	2.85333	528	3.52	628	4.18667	728	4.85333	828	5.52	928	6.18667
30	.19	129	.86	229	1.52667	329	2.19333	429	2.86	529	3.52667	629	4.19333	729	4.86	829	5.52667	929	6.19333
31	.20	130	.86667	230	1.53333	330	2.20	430	2.86667	530	3.53333	630	4.20	730	4.86667	830	5.53333	930	6.20
32	.21	131	.87333	231	1.54	331	2.20667	431	2.87333	531	3.54	631	4.20667	731	4.87333	831	5.54	931	6.20667
33	.21	132	.88	232	1.54667	332	2.21333	432	2.88	532	3.54667	632	4.21333	732	4.88	832	5.54667	932	6.21333
34	.22	133	.88667	233	1.55333	333	2.22	433	2.88667	533	3.55333	633	4.22	733	4.88667	833	5.55333	933	6.22
35	.23	134	.89333	234	1.56	334	2.22667	434	2.89333	534	3.56	634	4.22667	734	4.89333	834	5.56	934	6.22667
36	.23	135	.90	235	1.56667	335	2.23333	435	2.90	535	3.56667	635	4.23333	735	4.90	835	5.56667	935	6.23333
37	.24	136	.90667	236	1.57333	336	2.24	436	2.90667	536	3.57333	636	4.24	736	4.90667	836	5.57333	936	6.24
38	.25	137	.91333	237	1.58	337	2.24667	437	2.91333	537	3.58	637	4.24667	737	4.91333	837	5.58	937	6.24667
39	.25	138	.92	238	1.58667	338	2.25333	438	2.92	538	3.58667	638	4.25333	738	4.92	838	5.58667	938	6.25333
40	.26	139	.92667	239	1.59333	339	2.26	439	2.92667	539	3.59333	639	4.26	739	4.92667	839	5.59333	939	6.26
41	.27	140	.93333	240	1.60	340	2.26667	440	2.93333	540	3.60	640	4.26667	740	4.93333	840	5.60	940	6.26667
42	.27	141	.94	241	1.60667	341	2.27333	441	2.94	541	3.60667	641	4.27333	741	4.94	841	5.60667	941	6.27333
43	.28	142	.94667	242	1.61333	342	2.28	442	2.94667	542	3.61333	642	4.28	742	4.94667	842	5.61333	942	6.28
44	.29	143	.95333	243	1.62	343	2.28667	443	2.95333	543	3.62	643	4.28667	743	4.95333	843	5.62	943	6.28667
45	.29	144	.96	244	1.62667	344	2.29333	444	2.96	544	3.62667	644	4.29333	744	4.96	844	5.62667	944	6.29333
46	.30	145	.96667	245	1.63333	345	2.30	445	2.96667	545	3.63333	645	4.30	745	4.96667	845	5.63333	945	6.30
47	.31	146	.97333	246	1.64	346	2.30667	446	2.97333	546	3.64	646	4.30667	746	4.97333	846	5.64	946	6.30667
48	.31	147	.98	247	1.64667	347	2.31333	447	2.98	547	3.64667	647	4.31333	747	4.98	847	5.64667	947	6.31333
49	.32	148	.98667	248	1.65333	348	2.32	448	2.98667	548	3.65333	648	4.32	748	4.98667	848	5.65333	948	6.32
50	.33	149	.99333	249	1.66	349	2.32667	449	2.99333	549	3.66	649	4.32667	749	4.99333	849	5.66	949	6.32667
51	.33	150	1.00	250	1.66667	350	2.33333	450	3.00	550	3.66667	650	4.33333	750	5.00	850	5.66667	950	6.33333
52	.34	151	1.00667	251	1.67333	351	2.34	451	3.00667	551	3.67333	651	4.34	751	5.00667	851	5.67333	951	6.34
53	.35	152	1.01333	252	1.68	352	2.34667	452	3.01333	552	3.68	652	4.34667	752	5.01333	852	5.68	952	6.34667
54	.35	153	1.02	253	1.68667	353	2.35333	453	3.02	553	3.68667	653	4.35333	753	5.02	853	5.68667	953	6.35333
55	.36	154	1.02667	254	1.69333	354	2.36	454	3.02667	554	3.69333	654	4.36	754	5.02667	854	5.69333	954	6.36
56	.37	155	1.03333	255	1.70	355	2.36667	455	3.03333	555	3.70	655	4.36667	755	5.03333	855	5.70	955	6.36667
57	.37	156	1.04	256	1.70667	356	2.37333	456	3.04	556	3.70667	656	4.37333	756	5.04	856	5.70667	956	6.37333
58	.38	157	1.04667	257	1.71333	357	2.38	457	3.04667	557	3.71333	657	4.38	757	5.04667	857	5.71333	957	6.38
59	.39	158	1.05333	258	1.72	358	2.38667	458	3.05333	558	3.72	658	4.38667	758	5.05333	858	5.72	958	6.38667
60	.39	159	1.06	259	1.72667	359	2.39333	459	3.06	559	3.72667	659	4.39333	759	5.06	859	5.72667	959	6.39333
61	.40	160	1.06667	260	1.73333	360	2.40	460	3.06667	560	3.73333	660	4.40	760	5.06667	860	5.73333	960	6.40
62	.41	161	1.07333	261	1.74	361	2.40667	461	3.07333	561	3.74	661	4.40667	761	5.07333	861	5.74	961	6.40667
63	.41	162	1.08	262	1.74667	362	2.41333	462	3.08	562	3.74667	662	4.41333	762	5.08	862	5.74667	962	6.41333
64	.42	163	1.08667	263	1.75333	363	2.42	463	3.08667	563	3.75333	663	4.42	763	5.08667	863	5.75333	963	6.42
65	.43	164	1.09333	264	1.76	364	2.42667	464	3.09333	564	3.76	664	4.42667	764	5.09333	864	5.76	964	6.42667
66	.43	165	1.10	265	1.76667	365	2.43333	465	3.10	565	3.								



# FIVE PER CENT.

1 19 or 49  
Mo. Days or Days.

1	.01	100	.68056	200	1.36111	300	2.04167	400	2.72222	500	3.40278	600	4.08333	700	4.76389	800	5.44444	900	6.125
2	.01	101	.68736	201	1.36792	301	2.04847	401	2.72903	501	3.40958	601	4.09014	701	4.77069	801	5.45125	901	6.13181
3	.02	102	.69417	202	1.37472	302	2.05528	402	2.73583	502	3.41639	602	4.09694	702	4.7775	802	5.45806	902	6.13861
4	.03	103	.70097	203	1.38153	303	2.06208	403	2.74264	503	3.42319	603	4.10375	703	4.78431	803	5.46486	903	6.14542
5	.03	104	.70778	204	1.38833	304	2.06889	404	2.74944	504	3.43	604	4.11056	704	4.79111	804	5.47167	904	6.15222
6	.04	105	.71458	205	1.39514	305	2.07569	405	2.75625	505	3.43681	605	4.11736	705	4.79792	805	5.47847	905	6.15903
7	.05	106	.72139	206	1.40194	306	2.0825	406	2.76306	506	3.44361	606	4.12417	706	4.80472	806	5.48528	906	6.16583
8	.05	107	.72819	207	1.40875	307	2.08931	407	2.76986	507	3.45042	607	4.13097	707	4.81153	807	5.49208	907	6.17264
9	.06	108	.735	208	1.41556	308	2.09611	408	2.77667	508	3.45722	608	4.13778	708	4.81833	808	5.49889	908	6.17944
10	.06	109	.74181	209	1.42236	309	2.10292	409	2.78347	509	3.46403	609	4.14458	709	4.82514	809	5.50569	909	6.18625
11	.07	110	.74861	210	1.42917	310	2.10972	410	2.79028	510	3.47083	610	4.15139	710	4.83194	810	5.5125	910	6.19306
12	.08	111	.75542	211	1.43597	311	2.11653	411	2.79708	511	3.47764	611	4.15819	711	4.83875	811	5.51931	911	6.19986
13	.09	112	.76222	212	1.44278	312	2.12333	412	2.80389	512	3.48444	612	4.165	712	4.84556	812	5.52611	912	6.20667
14	.10	113	.76903	213	1.44958	313	2.13014	413	2.81069	513	3.49125	613	4.17181	713	4.85236	813	5.53292	913	6.21347
15	.10	114	.77583	214	1.45639	314	2.13694	414	2.8175	514	3.49806	614	4.17861	714	4.85917	814	5.53972	914	6.22028
16	.11	115	.78264	215	1.46319	315	2.14375	415	2.82431	515	3.50486	615	4.18542	715	4.86597	815	5.54653	915	6.22708
17	.12	116	.78944	216	1.47	316	2.15056	416	2.83111	516	3.51167	616	4.19222	716	4.87278	816	5.55333	916	6.23389
18	.12	117	.79625	217	1.47681	317	2.15736	417	2.83792	517	3.51847	617	4.19903	717	4.87958	817	5.56014	917	6.24069
19	.13	118	.80306	218	1.48361	318	2.16417	418	2.84472	518	3.52528	618	4.20583	718	4.88639	818	5.56694	918	6.2475
20	.14	119	.80986	219	1.49042	319	2.17097	419	2.85153	519	3.53208	619	4.21264	719	4.89319	819	5.57375	919	6.25431
21	.14	120	.81667	220	1.49722	320	2.17778	420	2.85833	520	3.53889	620	4.21944	720	4.90	820	5.58056	920	6.26111
22	.15	121	.82347	221	1.50403	321	2.18458	421	2.86514	521	3.54569	621	4.22625	721	4.90681	821	5.58736	921	6.26792
23	.16	122	.83028	222	1.51083	322	2.19139	422	2.87194	522	3.5525	622	4.23306	722	4.91361	822	5.59417	922	6.27472
24	.16	123	.83708	223	1.51764	323	2.19819	423	2.87875	523	3.55931	623	4.23986	723	4.92042	823	5.60097	923	6.28153
25	.17	124	.84389	224	1.52444	324	2.205	424	2.88556	524	3.56611	624	4.24667	724	4.92722	824	5.60778	924	6.28833
26	.18	125	.85069	225	1.53125	325	2.21181	425	2.89236	525	3.57292	625	4.25347	725	4.93403	825	5.61458	925	6.29514
27	.18	126	.8575	226	1.53806	326	2.21861	426	2.89917	526	3.57972	626	4.26028	726	4.94083	826	5.62139	926	6.30194
28	.19	127	.86431	227	1.54486	327	2.22542	427	2.90597	527	3.58653	627	4.26708	727	4.94764	827	5.62819	927	6.30875
29	.20	128	.87111	228	1.55167	328	2.23222	428	2.91278	528	3.59333	628	4.27389	728	4.95444	828	5.635	928	6.31556
30	.20	129	.87792	229	1.55847	329	2.23903	429	2.91958	529	3.60014	629	4.28069	729	4.96125	829	5.64181	929	6.32236
31	.21	130	.88472	230	1.56528	330	2.24583	430	2.92639	530	3.60694	630	4.2875	730	4.96806	830	5.64861	930	6.32917
32	.22	131	.89153	231	1.57208	331	2.25264	431	2.93319	531	3.61375	631	4.29431	731	4.97486	831	5.65542	931	6.33597
33	.22	132	.89833	232	1.57889	332	2.25944	432	2.94	532	3.62056	632	4.30111	732	4.98167	832	5.66222	932	6.34278
34	.23	133	.90514	233	1.58569	333	2.26625	433	2.94681	533	3.62736	633	4.30792	733	4.98847	833	5.66903	933	6.34958
35	.24	134	.91194	234	1.5925	334	2.27306	434	2.95361	534	3.63417	634	4.31472	734	4.99528	834	5.67583	934	6.35639
36	.25	135	.91875	235	1.59931	335	2.27986	435	2.96042	535	3.64097	635	4.32153	735	5.00208	835	5.68264	935	6.36319
37	.25	136	.92556	236	1.60611	336	2.28667	436	2.96722	536	3.64778	636	4.32833	736	5.00889	836	5.68944	936	6.37
38	.26	137	.93236	237	1.61292	337	2.29347	437	2.97403	537	3.65458	637	4.33514	737	5.01569	837	5.69625	937	6.37681
39	.27	138	.93917	238	1.61972	338	2.30028	438	2.98083	538	3.66139	638	4.34194	738	5.0225	838	5.70306	938	6.38361
40	.27	139	.94597	239	1.62653	339	2.30708	439	2.98764	539	3.66819	639	4.34875	739	5.02931	839	5.70986	939	6.39042
41	.28	140	.95278	240	1.63333	340	2.31389	440	2.99444	540	3.675	640	4.35556	740	5.03611	840	5.71667	940	6.39722
42	.29	141	.95958	241	1.64014	341	2.32069	441	3.00125	541	3.68181	641	4.36236	741	5.04292	841	5.72347	941	6.40403
43	.29	142	.96639	242	1.64694	342	2.3275	442	3.00806	542	3.68861	642	4.36917	742	5.04972	842	5.73028	942	6.41083
44	.30	143	.97319	243	1.65375	343	2.33431	443	3.01486	543	3.69542	643	4.37597	743	5.05653	843	5.73708	943	6.41764
45	.31	144	.98	244	1.66056	344	2.34111	444	3.02167	544	3.70222	644	4.38278	744	5.06333	844	5.74389	944	6.42444
46	.31	145	.98681	245	1.66736	345	2.34792	445	3.02847	545	3.70903	645	4.38958	745	5.07014	845	5.75069	945	6.43125
47	.32	146	.99361	246	1.67417	346	2.35472	446	3.03528	546	3.71583	646	4.39639	746	5.07694	846	5.7575	946	6.43806
48	.33	147	1.00042	247	1.68097	347	2.36153	447	3.04208	547	3.72264	647	4.40319	747	5.08375	847	5.76431	947	6.44486
49	.33	148	1.00722	248	1.68778	348	2.36833	448	3.04889	548	3.72944	648	4.41	748	5.09056	848	5.77111	948	6.45167
50	.34	149	1.01403	249	1.69458	349	2.37514	449	3.05569	549	3.73625	649	4.41681	749	5.09736	849	5.77792	949	6.45847
51	.35	150	1.02083	250	1.70139	350	2.38194	450	3.0625	550	3.74306	650	4.42361	750	5.10417	850	5.78472	950	6.46528
52	.35	151	1.02764	251	1.70819	351	2.38875	451	3.06931	551	3.74986	651	4.43042	751	5.11097	851	5.79153	951	6.47208
53	.36	152	1.03444	252	1.715	352	2.39556	452	3.07611	552	3.75667	652	4.43722	752	5.11778	852	5.79833	952	6.47889
54	.37	153	1.04125	253	1.72181	353	2.40236	453	3.08292	553	3.76347	653	4.44403	753	5.12458	853	5.80514	953	6.48569
55	.37	154	1.04806	254	1.72861	354	2.40917	454	3.08972	554	3.77028	654	4.45083	754	5.13139	854	5.81194	954	6.4925
56	.38	155	1.05486	255	1.73542	355	2.41597	455	3.09653	555	3.77708	655	4.45764	755	5.13819	855	5.81875	955	6.49931
57	.39	156	1.06167	256	1.74222	356	2.42278	456	3.10333	556	3.78389	656	4.46444	756	5.145	856	5.82556	956	6.50611
58	.39	157	1.06847	257	1.74903	357	2.42958	457	3.11014	557	3.79069	657	4.47125	757	5.15181	857	5.83236	957	6.51292
59	.40	158	1.07528	258	1.75583	358	2.43639	458	3.11694	558	3.7975	658	4.47806	758	5.15861	858	5.83917	958	6.51972
60	.41	159	1.08208	259	1.76264	359	2.44319	459	3.12375	559	3.80431	659	4.48486	759	5.16542	859	5.84597	959	6.52653
61	.42	160	1.08889	260	1.76944	360	2.45	460	3.13056	560	3.81111	660	4.49167	760	5.17222	860	5.85278	960	6.53333
62	.42	161	1.09569	261	1.77625	361	2.45681	461	3.13736	561	3.81792	661	4.49847	761	5.17903	861	5.85958	961	6.54014
63	.43	162	1.1025	262	1.78306	362	2.46361	462											



50 or 1 20  
Days Mo. Days.

FIVE PER CENT.

		100	.69444	200	1.38889	300	2.08333	400	2.77778	500	3.47222	600	4.16667	700	4.86111	800	5.55556	900	6.25
1	.01	101	.70139	201	1.39583	301	2.09028	401	2.78472	501	3.47917	601	4.17361	701	4.86806	801	5.5625	901	6.25094
2	.01	102	.70833	202	1.40278	302	2.09722	402	2.79167	502	3.48611	602	4.18056	702	4.875	802	5.56944	902	6.26389
3	.02	103	.71528	203	1.40972	303	2.10417	403	2.79861	503	3.49306	603	4.1875	703	4.88194	803	5.57639	903	6.27083
4	.03	104	.72222	204	1.41667	304	2.11111	404	2.80556	504	3.50	604	4.19444	704	4.88889	804	5.58333	904	6.27778
5	.03	105	.72917	205	1.42361	305	2.11806	405	2.8125	505	3.50694	605	4.20139	705	4.89583	805	5.59028	905	6.28472
6	.04	106	.73611	206	1.43056	306	2.125	406	2.81944	506	3.51389	606	4.20833	706	4.90278	806	5.59722	906	6.29167
7	.05	107	.74306	207	1.4375	307	2.13194	407	2.82639	507	3.52083	607	4.21528	707	4.90972	807	5.60417	907	6.29861
8	.06	108	.75	208	1.44444	308	2.13889	408	2.83333	508	3.52778	608	4.22222	708	4.91667	808	5.61111	908	6.30556
9	.06	109	.75694	209	1.45139	309	2.14583	409	2.84028	509	3.53472	609	4.22917	709	4.92361	809	5.61806	909	6.3125
10	.07	110	.76389	210	1.45833	310	2.15278	410	2.84722	510	3.54167	610	4.23611	710	4.93056	810	5.625	910	6.31944
11	.08	111	.77083	211	1.46528	311	2.15972	411	2.85417	511	3.54861	611	4.24306	711	4.9375	811	5.63194	911	6.32639
12	.08	112	.77778	212	1.47222	312	2.16667	412	2.86111	512	3.55556	612	4.25	712	4.94444	812	5.63889	912	6.33333
13	.09	113	.78472	213	1.47917	313	2.17361	413	2.86806	513	3.5625	613	4.25694	713	4.95139	813	5.64583	913	6.34028
14	.10	114	.79167	214	1.48611	314	2.18056	414	2.875	514	3.56944	614	4.26389	714	4.95833	814	5.65278	914	6.34722
15	.10	115	.79861	215	1.49306	315	2.1875	415	2.88194	515	3.57639	615	4.27083	715	4.96528	815	5.65972	915	6.35417
16	.11	116	.80556	216	1.50	316	2.19444	416	2.88889	516	3.58333	616	4.27778	716	4.97222	816	5.66667	916	6.36111
17	.12	117	.8125	217	1.50694	317	2.20139	417	2.89583	517	3.59028	617	4.28472	717	4.97917	817	5.67361	917	6.36806
18	.13	118	.81944	218	1.51389	318	2.20833	418	2.90278	518	3.59722	618	4.29167	718	4.98611	818	5.68056	918	6.375
19	.13	119	.82639	219	1.52083	319	2.21528	419	2.90972	519	3.60417	619	4.29861	719	4.99306	819	5.6875	919	6.38194
20	.14	120	.83333	220	1.52778	320	2.22222	420	2.91667	520	3.61111	620	4.30556	720	5.00	820	5.69444	920	6.38889
21	.15	121	.84028	221	1.53472	321	2.22917	421	2.92361	521	3.61806	621	4.3125	721	5.00694	821	5.70139	921	6.39583
22	.15	122	.84722	222	1.54167	322	2.23611	422	2.93056	522	3.625	622	4.31944	722	5.01389	822	5.70833	922	6.40278
23	.16	123	.85417	223	1.54861	323	2.24306	423	2.9375	523	3.63194	623	4.32639	723	5.02083	823	5.71528	923	6.40972
24	.17	124	.86111	224	1.55556	324	2.25	424	2.94444	524	3.63889	624	4.33333	724	5.02778	824	5.72222	924	6.41667
25	.17	125	.86806	225	1.5625	325	2.25694	425	2.95139	525	3.64583	625	4.34028	725	5.03472	825	5.72917	925	6.42361
26	.18	126	.875	226	1.56944	326	2.26389	426	2.95833	526	3.65278	626	4.34722	726	5.04167	826	5.73611	926	6.43056
27	.19	127	.88194	227	1.57639	327	2.27083	427	2.96528	527	3.65972	627	4.35417	727	5.04861	827	5.74306	927	6.4375
28	.19	128	.88889	228	1.58333	328	2.27778	428	2.97222	528	3.66667	628	4.36111	728	5.05556	828	5.75	928	6.44444
29	.20	129	.89583	229	1.59028	329	2.28472	429	2.97917	529	3.67361	629	4.36806	729	5.0625	829	5.75694	929	6.45139
30	.21	130	.90278	230	1.59722	330	2.29167	430	2.98611	530	3.68056	630	4.375	730	5.06944	830	5.76389	930	6.45833
31	.22	131	.90972	231	1.60417	331	2.29861	431	2.99306	531	3.6875	631	4.38194	731	5.07639	831	5.77083	931	6.46528
32	.22	132	.91667	232	1.61111	332	2.30556	432	3.00	532	3.69444	632	4.38889	732	5.08333	832	5.77778	932	6.47222
33	.23	133	.92361	233	1.61806	333	2.3125	433	3.00694	533	3.70139	633	4.39583	733	5.09028	833	5.78472	933	6.47917
34	.24	134	.93056	234	1.625	334	2.31944	434	3.01389	534	3.70833	634	4.40278	734	5.09722	834	5.79167	934	6.48611
35	.24	135	.9375	235	1.63194	335	2.32639	435	3.02083	535	3.71528	635	4.40972	735	5.10417	835	5.79861	935	6.49306
36	.25	136	.94444	236	1.63889	336	2.33333	436	3.02778	536	3.72222	636	4.41667	736	5.11111	836	5.80556	936	6.50
37	.26	137	.95139	237	1.64583	337	2.34028	437	3.03472	537	3.72917	637	4.42361	737	5.11806	837	5.8125	937	6.50694
38	.26	138	.95833	238	1.65278	338	2.34722	438	3.04167	538	3.73611	638	4.43056	738	5.125	838	5.81944	938	6.51389
39	.27	139	.96528	239	1.65972	339	2.35417	439	3.04861	539	3.74306	639	4.4375	739	5.13194	839	5.82639	939	6.52083
40	.28	140	.97222	240	1.66667	340	2.36111	440	3.05556	540	3.75	640	4.44444	740	5.13889	840	5.83333	940	6.52778
41	.28	141	.97917	241	1.67361	341	2.36806	441	3.0625	541	3.75694	641	4.45139	741	5.14583	841	5.84028	941	6.53472
42	.29	142	.98611	242	1.68056	342	2.375	442	3.06944	542	3.76389	642	4.45833	742	5.15278	842	5.84722	942	6.54167
43	.30	143	.99306	243	1.6875	343	2.38194	443	3.07639	543	3.77083	643	4.46528	743	5.15972	843	5.85417	943	6.54861
44	.31	144	1.00	244	1.69444	344	2.38889	444	3.08333	544	3.77778	644	4.47222	744	5.16667	844	5.86111	944	6.55556
45	.31	145	1.00694	245	1.70139	345	2.39583	445	3.09028	545	3.78472	645	4.47917	745	5.17361	845	5.86806	945	6.5625
46	.32	146	1.01389	246	1.70833	346	2.40278	446	3.09722	546	3.79167	646	4.48611	746	5.18056	846	5.875	946	6.56944
47	.33	147	1.02083	247	1.71528	347	2.40972	447	3.10417	547	3.79861	647	4.49306	747	5.1875	847	5.88194	947	6.57639
48	.33	148	1.02778	248	1.72222	348	2.41667	448	3.11111	548	3.80556	648	4.50	748	5.19444	848	5.88889	948	6.58333
49	.34	149	1.03472	249	1.72917	349	2.42361	449	3.11806	549	3.8125	649	4.50694	749	5.20139	849	5.89583	949	6.59028
50	.35	150	1.04167	250	1.73611	350	2.43056	450	3.125	550	3.81944	650	4.51389	750	5.20833	850	5.90278	950	6.59722
51	.35	151	1.04861	251	1.74306	351	2.4375	451	3.13194	551	3.82639	651	4.52083	751	5.21528	851	5.90972	951	6.60417
52	.36	152	1.05556	252	1.75	352	2.44444	452	3.13889	552	3.83333	652	4.52778	752	5.22222	852	5.91667	952	6.61111
53	.37	153	1.0625	253	1.75694	353	2.45139	453	3.14583	553	3.84028	653	4.53472	753	5.22917	853	5.92361	953	6.61806
54	.38	154	1.06944	254	1.76389	354	2.45833	454	3.15278	554	3.84722	654	4.54167	754	5.23611	854	5.93056	954	6.625
55	.38	155	1.07639	255	1.77083	355	2.46528	455	3.15972	555	3.85417	655	4.54861	755	5.24306	855	5.9375	955	6.63194
56	.39	156	1.08333	256	1.77778	356	2.47222	456	3.16667	556	3.86111	656	4.55556	756	5.25	856	5.94444	956	6.63889
57	.40	157	1.09028	257	1.78472	357	2.47917	457	3.17361	557	3.86806	657	4.5625	757	5.25694	857	5.95139	957	6.64583
58	.40	158	1.09722	258	1.79167	358	2.48611	458	3.18056	558	3.875	658	4.56944	758	5.26389	858	5.95833	958	6.65278
59	.41	159	1.10417	259	1.79861	359	2.49306	459	3.1875	559	3.88194	659	4.57639	759	5.27083	859	5.96528	959	6.65972
60	.42	160	1.11111	260	1.80556	360	2.50	460	3.19444	560	3.88889	660	4.58333	760	5.27778	860	5.97222	960	6.66667
61	.42	161	1.11806	261	1.8125	361	2.50694	461	3.20139	561	3.89583	661	4.59028	761	5.28472	861	5.97917	961	6.67361
62	.43	162	1.125	262	1.81944	362	2.51389	462	3.20833	562	3.90278	662	4.59722	762	5.29167	862	5.98611	962	6.68056
63	.44																		



FIVE PER CENT.

1 21 or 51  
Mo. Days or Days.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.70833	201	1.41667	301	2.125	401	2.83333	501	3.54167	601	4.25	701	4.95833	801	5.66667	901	6.375
2	.01	102	.71542	202	1.42375	302	2.13208	402	2.84042	502	3.54875	602	4.25708	702	4.96542	802	5.67375	902	6.38208
3	.02	103	.7225	203	1.43083	303	2.13917	403	2.8475	503	3.55583	603	4.26417	703	4.9725	803	5.68083	903	6.38917
4	.03	104	.72958	204	1.43792	304	2.14625	404	2.85458	504	3.56292	604	4.27125	704	4.97958	804	5.68792	904	6.39625
5	.04	105	.73667	205	1.445	305	2.15333	405	2.86167	505	3.57	605	4.27833	705	4.98667	805	5.695	905	6.40333
6	.04	106	.74375	206	1.45208	306	2.16042	406	2.86875	506	3.57708	606	4.28542	706	4.99375	806	5.70208	906	6.41042
7	.05	107	.75083	207	1.45917	307	2.1675	407	2.87583	507	3.58417	607	4.2925	707	5.00083	807	5.70917	907	6.4175
8	.06	108	.75792	208	1.46625	308	2.17458	408	2.88292	508	3.59125	608	4.29958	708	5.00792	808	5.71625	908	6.42458
9	.06	109	.765	209	1.47333	309	2.18167	409	2.89	509	3.59833	609	4.30667	709	5.015	809	5.72333	909	6.43167
10	.07	110	.77208	210	1.48042	310	2.18875	410	2.89708	510	3.60542	610	4.31375	710	5.02208	810	5.73042	910	6.43875
11	.08	111	.77917	211	1.4875	311	2.19583	411	2.90417	511	3.6125	611	4.32083	711	5.02917	811	5.7375	911	6.44583
12	.09	112	.78625	212	1.49458	312	2.20292	412	2.91125	512	3.61958	612	4.32792	712	5.03625	812	5.74458	912	6.45292
13	.09	113	.79333	213	1.50167	313	2.21	413	2.91833	513	3.62667	613	4.335	713	5.04333	813	5.75167	913	6.46
14	.10	114	.80042	214	1.50875	314	2.21708	414	2.92542	514	3.63375	614	4.34208	714	5.05042	814	5.75875	914	6.46708
15	.11	115	.8075	215	1.51583	315	2.22417	415	2.9325	515	3.64083	615	4.34917	715	5.0575	815	5.76583	915	6.47417
16	.11	116	.81458	216	1.52292	316	2.23125	416	2.93958	516	3.64792	616	4.35625	716	5.06458	816	5.77292	916	6.48125
17	.12	117	.82167	217	1.53	317	2.23833	417	2.94667	517	3.655	617	4.36333	717	5.07167	817	5.78	917	6.48833
18	.12	118	.82875	218	1.53708	318	2.24542	418	2.95375	518	3.66208	618	4.37042	718	5.07875	818	5.78708	918	6.49542
19	.13	119	.83583	219	1.54417	319	2.2525	419	2.96083	519	3.66917	619	4.3775	719	5.08583	819	5.79417	919	6.5025
20	.14	120	.84292	220	1.55125	320	2.25958	420	2.96792	520	3.67625	620	4.38458	720	5.09292	820	5.80125	920	6.50958
21	.15	121	.85	221	1.55833	321	2.26667	421	2.975	521	3.68333	621	4.39167	721	5.1	821	5.80833	921	6.51667
22	.16	122	.85708	222	1.56542	322	2.27375	422	2.98208	522	3.69042	622	4.39875	722	5.10708	822	5.81542	922	6.52375
23	.16	123	.86417	223	1.5725	323	2.28083	423	2.98917	523	3.6975	623	4.40583	723	5.11417	823	5.8225	923	6.53083
24	.17	124	.87125	224	1.57958	324	2.28792	424	2.99625	524	3.70458	624	4.41292	724	5.12125	824	5.82958	924	6.53792
25	.18	125	.87833	225	1.58667	325	2.295	425	3.00333	525	3.71167	625	4.42	725	5.12833	825	5.83667	925	6.545
26	.18	126	.88542	226	1.59375	326	2.30208	426	3.01042	526	3.71875	626	4.42708	726	5.13542	826	5.84375	926	6.55208
27	.19	127	.8925	227	1.60083	327	2.30917	427	3.0175	527	3.72583	627	4.43417	727	5.1425	827	5.85083	927	6.55917
28	.20	128	.89958	228	1.60792	328	2.31625	428	3.02458	528	3.73292	628	4.44125	728	5.14958	828	5.85792	928	6.56625
29	.21	129	.90667	229	1.615	329	2.32333	429	3.03167	529	3.74	629	4.44833	729	5.15667	829	5.865	929	6.57333
30	.22	130	.91375	230	1.62208	330	2.33042	430	3.03875	530	3.74708	630	4.45542	730	5.16375	830	5.87208	930	6.58042
31	.23	131	.92083	231	1.62917	331	2.3375	431	3.04583	531	3.75417	631	4.4625	731	5.17083	831	5.87917	931	6.5875
32	.23	132	.92792	232	1.63625	332	2.34458	432	3.05292	532	3.76125	632	4.46958	732	5.17792	832	5.88625	932	6.59458
33	.24	133	.935	233	1.64333	333	2.35167	433	3.06	533	3.76833	633	4.47667	733	5.185	833	5.89333	933	6.60167
34	.25	134	.94208	234	1.65042	334	2.35875	434	3.06708	534	3.77542	634	4.48375	734	5.19208	834	5.90042	934	6.60875
35	.26	135	.94917	235	1.6575	335	2.36583	435	3.07417	535	3.7825	635	4.49083	735	5.19917	835	5.9075	935	6.61583
36	.27	136	.95625	236	1.66458	336	2.37292	436	3.08125	536	3.78958	636	4.49792	736	5.20625	836	5.91458	936	6.62292
37	.28	137	.96333	237	1.67167	337	2.38	437	3.08833	537	3.79667	637	4.505	737	5.21333	837	5.92167	937	6.63
38	.29	138	.97042	238	1.67875	338	2.38708	438	3.09542	538	3.80375	638	4.51208	738	5.22042	838	5.92875	938	6.63708
39	.30	139	.9775	239	1.68583	339	2.39417	439	3.1025	539	3.81083	639	4.51917	739	5.2275	839	5.93583	939	6.64417
40	.31	140	.98458	240	1.69292	340	2.40125	440	3.10958	540	3.81792	640	4.52625	740	5.23458	840	5.94292	940	6.65125
41	.32	141	.99167	241	1.7	341	2.40833	441	3.11667	541	3.825	641	4.53333	741	5.24167	841	5.95	941	6.65833
42	.33	142	.99875	242	1.70708	342	2.41542	442	3.12375	542	3.83208	642	4.54042	742	5.24875	842	5.95708	942	6.66542
43	.34	143	1.00583	243	1.71417	343	2.4225	443	3.13083	543	3.83917	643	4.5475	743	5.25583	843	5.96417	943	6.6725
44	.35	144	1.01292	244	1.72125	344	2.42958	444	3.13792	544	3.84625	644	4.55458	744	5.26292	844	5.97125	944	6.67958
45	.36	145	1.02	245	1.72833	345	2.43667	445	3.145	545	3.85333	645	4.56167	745	5.27	845	5.97833	945	6.68667
46	.37	146	1.02708	246	1.73542	346	2.44375	446	3.15208	546	3.86042	646	4.56875	746	5.27708	846	5.98542	946	6.69375
47	.38	147	1.03417	247	1.7425	347	2.45083	447	3.15917	547	3.8675	647	4.57583	747	5.28417	847	5.9925	947	6.70083
48	.39	148	1.04125	248	1.74958	348	2.45792	448	3.16625	548	3.87458	648	4.58292	748	5.29125	848	5.99958	948	6.70792
49	.40	149	1.04833	249	1.75667	349	2.465	449	3.17333	549	3.88167	649	4.59	749	5.29833	849	6.00667	949	6.715
50	.41	150	1.05542	250	1.76375	350	2.47208	450	3.18042	550	3.88875	650	4.59708	750	5.30542	850	6.01375	950	6.72208
51	.42	151	1.0625	251	1.77083	351	2.47917	451	3.1875	551	3.89583	651	4.60417	751	5.3125	851	6.02083	951	6.72917
52	.43	152	1.06958	252	1.77792	352	2.48625	452	3.19458	552	3.90292	652	4.61125	752	5.31958	852	6.02792	952	6.73625
53	.44	153	1.07667	253	1.785	353	2.49333	453	3.20167	553	3.91	653	4.61833	753	5.32667	853	6.035	953	6.74333
54	.45	154	1.08375	254	1.79208	354	2.50042	454	3.20875	554	3.91708	654	4.62542	754	5.33375	854	6.04208	954	6.75042
55	.46	155	1.09083	255	1.79917	355	2.5075	455	3.21583	555	3.92417	655	4.6325	755	5.34083	855	6.04917	955	6.7575
56	.47	156	1.09792	256	1.80625	356	2.51458	456	3.22292	556	3.93125	656	4.63958	756	5.34792	856	6.05625	956	6.76458
57	.48	157	1.105	257	1.81333	357	2.52167	457	3.23	557	3.93833	657	4.64667	757	5.355	857	6.06333	957	6.77167
58	.49	158	1.11208	258	1.82042	358	2.52875	458	3.23708	558	3.94542	658	4.65375	758	5.36208	858	6.07042	958	6.77875
59	.50	159	1.11917	259	1.8275	359	2.53583	459	3.24417	559	3.9525	659	4.66083	759	5.36917	859	6.0775	959	6.78583
60	.51	160	1.12625	260	1.83458	360	2.54292	460	3.25125	560	3.95958	660	4.66792	760	5.37625	860	6.08458	960	6.79292
61	.52	161	1.13333	261	1.84167	361	2.55	461	3.25833	561	3.96667	661	4.675	761	5.38333	861	6.09167	961	6.8
62	.53	162	1.14042	262	1.84875	362	2.55708	462	3.26542	562	3.97375	662	4.68208	762	5.39042	862	6.09875	962	6.80708
63	.54	163	1.1475	263	1.85583	363	2.56417	463	3.2725	563	3.98083	663	4.68917	763</					



52 or 1 22  
Days Mo. Days.

FIVE PER CENT.

1	.01	100	.72222	200	1.44444	300	2.16667	400	2.88889	500	3.61111	600	4.33333	700	5.05556	800	5.77778	900	6.50
2	.01	101	.72944	201	1.45167	301	2.17389	401	2.89611	501	3.61833	601	4.34056	701	5.06278	801	5.785	901	6.50722
3	.02	102	.73667	202	1.45889	302	2.18111	402	2.90333	502	3.62556	602	4.34778	702	5.07	802	5.79222	902	6.51444
4	.03	103	.74389	203	1.46611	303	2.18833	403	2.91056	503	3.63278	603	4.355	703	5.07722	803	5.79944	903	6.52167
5	.04	104	.75111	204	1.47333	304	2.19556	404	2.91778	504	3.64	604	4.36222	704	5.08444	804	5.80667	904	6.52889
6	.04	105	.75833	205	1.48056	305	2.20278	405	2.925	505	3.64722	605	4.36944	705	5.09167	805	5.81389	905	6.53611
7	.05	106	.76556	206	1.48778	306	2.21	406	2.93222	506	3.65444	606	4.37667	706	5.09889	806	5.82111	906	6.54333
8	.06	107	.77278	207	1.495	307	2.21722	407	2.93944	507	3.66167	607	4.38389	707	5.10611	807	5.82833	907	6.55056
9	.07	108	.78	208	1.50222	308	2.22444	408	2.94667	508	3.66889	608	4.39111	708	5.11333	808	5.83556	908	6.55778
10	.07	109	.78722	209	1.50944	309	2.23167	409	2.95389	509	3.67611	609	4.39833	709	5.12056	809	5.84278	909	6.565
11	.08	110	.79444	210	1.51667	310	2.23889	410	2.96111	510	3.68333	610	4.40556	710	5.12778	810	5.85	910	6.57222
12	.09	111	.80167	211	1.52389	311	2.24611	411	2.96833	511	3.69056	611	4.41278	711	5.135	811	5.85722	911	6.57944
13	.09	112	.80889	212	1.53111	312	2.25333	412	2.97556	512	3.69778	612	4.42	712	5.14222	812	5.86444	912	6.58667
14	.10	113	.81611	213	1.53833	313	2.26056	413	2.98278	513	3.705	613	4.42722	713	5.14944	813	5.87167	913	6.59389
15	.11	114	.82333	214	1.54556	314	2.26778	414	2.99	514	3.71222	614	4.43444	714	5.15667	814	5.87889	914	6.60111
16	.12	115	.83056	215	1.55278	315	2.275	415	2.99722	515	3.71944	615	4.44167	715	5.16389	815	5.88611	915	6.60833
17	.12	116	.83778	216	1.56	316	2.28222	416	3.00444	516	3.72667	616	4.44889	716	5.17111	816	5.89333	916	6.61556
18	.13	117	.845	217	1.56722	317	2.28944	417	3.01167	517	3.73389	617	4.45611	717	5.17833	817	5.90056	917	6.62278
19	.14	118	.85222	218	1.57444	318	2.29667	418	3.01889	518	3.74111	618	4.46333	718	5.18556	818	5.90778	918	6.63
20	.14	119	.85944	219	1.58167	319	2.30389	419	3.02611	519	3.74833	619	4.47056	719	5.19278	819	5.915	919	6.63722
21	.15	120	.86667	220	1.58889	320	2.31111	420	3.03333	520	3.75556	620	4.47778	720	5.20	820	5.92222	920	6.64444
22	.16	121	.87389	221	1.59611	321	2.31833	421	3.04056	521	3.76278	621	4.485	721	5.20722	821	5.92944	921	6.65167
23	.17	122	.88111	222	1.60333	322	2.32556	422	3.04778	522	3.77	622	4.49222	722	5.21444	822	5.93667	922	6.65889
24	.17	123	.88833	223	1.61056	323	2.33278	423	3.055	523	3.77722	623	4.49944	723	5.22167	823	5.94389	923	6.66611
25	.18	124	.89556	224	1.61778	324	2.34	424	3.06222	524	3.78444	624	4.50667	724	5.22889	824	5.95111	924	6.67333
26	.19	125	.90278	225	1.625	325	2.34722	425	3.06944	525	3.79167	625	4.51389	725	5.23611	825	5.95833	925	6.68056
27	.20	126	.91	226	1.63222	326	2.35444	426	3.07667	526	3.79889	626	4.52111	726	5.24333	826	5.96556	926	6.68778
28	.20	127	.91722	227	1.63944	327	2.36167	427	3.08389	527	3.80611	627	4.52833	727	5.25056	827	5.97278	927	6.695
29	.21	128	.92444	228	1.64667	328	2.36889	428	3.09111	528	3.81333	628	4.53556	728	5.25778	828	5.98	928	6.70222
30	.22	129	.93167	229	1.65389	329	2.37611	429	3.09833	529	3.82056	629	4.54278	729	5.265	829	5.98722	929	6.70944
31	.22	130	.93889	230	1.66111	330	2.38333	430	3.10556	530	3.82778	630	4.55	730	5.27222	830	5.99444	930	6.71667
32	.23	131	.94611	231	1.66833	331	2.39056	431	3.11278	531	3.835	631	4.55722	731	5.27944	831	6.00167	931	6.72389
33	.24	132	.95333	232	1.67556	332	2.39778	432	3.12	532	3.84222	632	4.56444	732	5.28667	832	6.00889	932	6.73111
34	.25	133	.96056	233	1.68278	333	2.405	433	3.12722	533	3.84944	633	4.57167	733	5.29389	833	6.01611	933	6.73833
35	.25	134	.96778	234	1.69	334	2.41222	434	3.13444	534	3.85667	634	4.57889	734	5.30111	834	6.02333	934	6.74556
36	.26	135	.975	235	1.69722	335	2.41944	435	3.14167	535	3.86389	635	4.58611	735	5.30833	835	6.03056	935	6.75278
37	.27	136	.98222	236	1.70444	336	2.42667	436	3.14889	536	3.87111	636	4.59333	736	5.31556	836	6.03778	936	6.76
38	.27	137	.98944	237	1.71167	337	2.43389	437	3.15611	537	3.87833	637	4.60056	737	5.32278	837	6.045	937	6.76722
39	.28	138	.99667	238	1.71889	338	2.44111	438	3.16333	538	3.88556	638	4.60778	738	5.33	838	6.05222	938	6.77444
40	.29	139	1.00389	239	1.72611	339	2.44833	439	3.17056	539	3.89278	639	4.615	739	5.33722	839	6.05944	939	6.78167
41	.30	140	1.01111	240	1.73333	340	2.45556	440	3.17778	540	3.90	640	4.62222	740	5.34444	840	6.06667	940	6.78889
42	.30	141	1.01833	241	1.74056	341	2.46278	441	3.185	541	3.90722	641	4.62944	741	5.35167	841	6.07389	941	6.79611
43	.31	142	1.02556	242	1.74778	342	2.47	442	3.19222	542	3.91444	642	4.63667	742	5.35889	842	6.08111	942	6.80333
44	.32	143	1.03278	243	1.755	343	2.47722	443	3.19944	543	3.92167	643	4.64389	743	5.36611	843	6.08833	943	6.81056
45	.33	144	1.04	244	1.76222	344	2.48444	444	3.20667	544	3.92889	644	4.65111	744	5.37333	844	6.09556	944	6.81778
46	.33	145	1.04722	245	1.76944	345	2.49167	445	3.21389	545	3.93611	645	4.65833	745	5.38056	845	6.10278	945	6.825
47	.34	146	1.05444	246	1.77667	346	2.49889	446	3.22111	546	3.94333	646	4.66556	746	5.38778	846	6.11	946	6.83222
48	.35	147	1.06167	247	1.78389	347	2.50611	447	3.22833	547	3.95056	647	4.67278	747	5.395	847	6.11722	947	6.83944
49	.35	148	1.06889	248	1.79111	348	2.51333	448	3.23556	548	3.95778	648	4.68	748	5.40222	848	6.12444	948	6.84667
50	.36	149	1.07611	249	1.79833	349	2.52056	449	3.24278	549	3.965	649	4.68722	749	5.40944	849	6.13167	949	6.85389
51	.37	150	1.08333	250	1.80556	350	2.52778	450	3.25	550	3.97222	650	4.69444	750	5.41667	850	6.13889	950	6.86111
52	.38	151	1.09056	251	1.81278	351	2.535	451	3.25722	551	3.97944	651	4.70167	751	5.42389	851	6.14611	951	6.86833
53	.38	152	1.09778	252	1.82	352	2.54222	452	3.26444	552	3.98667	652	4.70889	752	5.43111	852	6.15333	952	6.87556
54	.39	153	1.105	253	1.82722	353	2.54944	453	3.27167	553	3.99389	653	4.71611	753	5.43833	853	6.16056	953	6.88278
55	.40	154	1.11222	254	1.83444	354	2.55667	454	3.27889	554	4.00111	654	4.72333	754	5.44556	854	6.16778	954	6.89
56	.40	155	1.11944	255	1.84167	355	2.56389	455	3.28611	555	4.00833	655	4.73056	755	5.45278	855	6.175	955	6.89722
57	.41	156	1.12667	256	1.84889	356	2.57111	456	3.29333	556	4.01556	656	4.73778	756	5.46	856	6.18222	956	6.90444
58	.42	157	1.13389	257	1.85611	357	2.57833	457	3.30056	557	4.02278	657	4.745	757	5.46722	857	6.18944	957	6.91167
59	.43	158	1.14111	258	1.86333	358	2.58556	458	3.30778	558	4.03	658	4.75222	758	5.47444	858	6.19667	958	6.91889
60	.43	159	1.14833	259	1.87056	359	2.59278	459	3.315	559	4.03722	659	4.75944	759	5.48167	859	6.20389	959	6.92611
61	.44	160	1.15556	260	1.87778	360	2.60	460	3.32222	560	4.04444	660	4.76667	760	5.48889	860	6.21111	960	6.93333
62	.45	161	1.16278	261	1.885	361	2.60722	461	3.32944	561	4.05167	661	4.77389	761	5.49611	861	6.21833	961	6.94056
63	.46	162	1.17	262	1.89222	362	2.61444	462	3.33667	562	4.05889	662	4.78111	762	5.50333	862	6.22556	962	6.94778
64	.46	163	1.17722	263	1														



FIVE PER CENT.

1 23 or 53  
Mo. Days or Days.

1	.01	100	.73611	200	1.47222	300	2.20833	400	2.94444	500	3.68056	600	4.41667	700	5.15278	800	5.88889	900	6.625
2	.01	101	.74347	201	1.47958	301	2.21569	401	2.95181	501	3.68792	601	4.42403	701	5.16014	801	5.89625	901	6.63236
3	.02	102	.75083	202	1.48694	302	2.22306	402	2.95917	502	3.69528	602	4.43139	702	5.1675	802	5.90361	902	6.63972
4	.03	103	.75819	203	1.49431	303	2.23042	403	2.96653	503	3.70264	603	4.43875	703	5.17486	803	5.91097	903	6.64708
5	.04	104	.76556	204	1.50167	304	2.23778	404	2.97389	504	3.71	604	4.44611	704	5.18222	804	5.91833	904	6.65444
6	.04	105	.77292	205	1.50903	305	2.24514	405	2.98125	505	3.71736	605	4.45347	705	5.18958	805	5.92569	905	6.66181
7	.05	106	.78028	206	1.51639	306	2.2525	406	2.98861	506	3.72472	606	4.46083	706	5.19694	806	5.93306	906	6.66917
8	.06	107	.78764	207	1.52375	307	2.25986	407	2.99597	507	3.73208	607	4.46819	707	5.20431	807	5.94042	907	6.67653
9	.07	108	.795	208	1.53111	308	2.26722	408	3.00333	508	3.73944	608	4.47556	708	5.21167	808	5.94778	908	6.68389
10	.07	109	.80236	209	1.53847	309	2.27458	409	3.01069	509	3.74681	609	4.48292	709	5.21903	809	5.95514	909	6.69125
11	.08	110	.80972	210	1.54583	310	2.28194	410	3.01806	510	3.75417	610	4.49028	710	5.22639	810	5.9625	910	6.69861
12	.09	111	.81708	211	1.55319	311	2.28931	411	3.02542	511	3.76153	611	4.49764	711	5.23375	811	5.96986	911	6.70597
13	.10	112	.82444	212	1.56056	312	2.29667	412	3.03278	512	3.76889	612	4.505	712	5.24111	812	5.97722	912	6.71333
14	.10	113	.83181	213	1.56792	313	2.30403	413	3.04014	513	3.77625	613	4.51236	713	5.24847	813	5.98458	913	6.72069
15	.11	114	.83917	214	1.57528	314	2.31139	414	3.0475	514	3.78361	614	4.51972	714	5.25583	814	5.99194	914	6.72806
16	.12	115	.84653	215	1.58264	315	2.31875	415	3.05486	515	3.79097	615	4.52708	715	5.26319	815	5.99931	915	6.73542
17	.13	116	.85389	216	1.59	316	2.32611	416	3.06222	516	3.79833	616	4.53444	716	5.27056	816	6.00667	916	6.74278
18	.13	117	.86125	217	1.59736	317	2.33347	417	3.06958	517	3.80569	617	4.54181	717	5.27792	817	6.01403	917	6.75014
19	.14	118	.86861	218	1.60472	318	2.34083	418	3.07694	518	3.81306	618	4.54917	718	5.28528	818	6.02139	918	6.7575
20	.15	119	.87597	219	1.61208	319	2.34819	419	3.08431	519	3.82042	619	4.55653	719	5.29264	819	6.02875	919	6.76486
21	.15	120	.88333	220	1.61944	320	2.35556	420	3.09167	520	3.82778	620	4.56389	720	5.30	820	6.03611	920	6.77222
22	.16	121	.89069	221	1.62681	321	2.36292	421	3.09903	521	3.83514	621	4.57125	721	5.30736	821	6.04347	921	6.77958
23	.17	122	.89806	222	1.63417	322	2.37028	422	3.10639	522	3.8425	622	4.57861	722	5.31472	822	6.05083	922	6.78694
24	.18	123	.90542	223	1.64153	323	2.37764	423	3.11375	523	3.84986	623	4.58597	723	5.32208	823	6.05819	923	6.79431
25	.18	124	.91278	224	1.64889	324	2.385	424	3.12111	524	3.85722	624	4.59333	724	5.32944	824	6.06556	924	6.80167
26	.19	125	.92014	225	1.65625	325	2.39236	425	3.12847	525	3.86458	625	4.60069	725	5.33681	825	6.07292	925	6.80903
27	.20	126	.9275	226	1.66361	326	2.39972	426	3.13583	526	3.87194	626	4.60806	726	5.34417	826	6.08028	926	6.81639
28	.21	127	.93486	227	1.67097	327	2.40708	427	3.14319	527	3.87931	627	4.61542	727	5.35153	827	6.08764	927	6.82375
29	.21	128	.94222	228	1.67833	328	2.41444	428	3.15056	528	3.88667	628	4.62278	728	5.35889	828	6.095	928	6.83111
30	.22	129	.94958	229	1.68569	329	2.42181	429	3.15792	529	3.89403	629	4.63014	729	5.36625	829	6.10236	929	6.83847
31	.23	130	.95694	230	1.69306	330	2.42917	430	3.16528	530	3.90139	630	4.6375	730	5.37361	830	6.10972	930	6.84583
32	.24	131	.96431	231	1.70042	331	2.43653	431	3.17264	531	3.90875	631	4.64486	731	5.38097	831	6.11708	931	6.85319
33	.24	132	.97167	232	1.70778	332	2.44389	432	3.18	532	3.91611	632	4.65222	732	5.38833	832	6.12444	932	6.86056
34	.25	133	.97903	233	1.71514	333	2.45125	433	3.18736	533	3.92347	633	4.65958	733	5.39569	833	6.13181	933	6.86792
35	.26	134	.98639	234	1.7225	334	2.45861	434	3.19472	534	3.93083	634	4.66694	734	5.40306	834	6.13917	934	6.87528
36	.27	135	.99375	235	1.72986	335	2.46597	435	3.20208	535	3.93819	635	4.67431	735	5.41042	835	6.14653	935	6.88264
37	.27	136	1.00111	236	1.73722	336	2.47333	436	3.20944	536	3.94556	636	4.68167	736	5.41778	836	6.15389	936	6.89
38	.28	137	1.00847	237	1.74458	337	2.48069	437	3.21681	537	3.95292	637	4.68903	737	5.42514	837	6.16125	937	6.89736
39	.29	138	1.01583	238	1.75194	338	2.48806	438	3.22417	538	3.96028	638	4.69639	738	5.4325	838	6.16861	938	6.90472
40	.29	139	1.02319	239	1.75931	339	2.49542	439	3.23153	539	3.96764	639	4.70375	739	5.43986	839	6.17597	939	6.91208
41	.30	140	1.03056	240	1.76667	340	2.50278	440	3.23889	540	3.975	640	4.71111	740	5.44722	840	6.18333	940	6.91944
42	.31	141	1.03792	241	1.77403	341	2.51014	441	3.24625	541	3.98236	641	4.71847	741	5.45458	841	6.19069	941	6.92681
43	.32	142	1.04528	242	1.78139	342	2.5175	442	3.25361	542	3.98972	642	4.72583	742	5.46194	842	6.19806	942	6.93417
44	.32	143	1.05264	243	1.78875	343	2.52486	443	3.26097	543	3.99708	643	4.73319	743	5.46931	843	6.20542	943	6.94153
45	.33	144	1.06	244	1.79611	344	2.53222	444	3.26833	544	4.00444	644	4.74056	744	5.47667	844	6.21278	944	6.94889
46	.34	145	1.06736	245	1.80347	345	2.53958	445	3.27569	545	4.01181	645	4.74792	745	5.48403	845	6.22014	945	6.95625
47	.35	146	1.07472	246	1.81083	346	2.54694	446	3.28306	546	4.01917	646	4.75528	746	5.49139	846	6.2275	946	6.96361
48	.35	147	1.08208	247	1.81819	347	2.55431	447	3.29042	547	4.02653	647	4.76264	747	5.49875	847	6.23486	947	6.97097
49	.36	148	1.08944	248	1.82556	348	2.56167	448	3.29778	548	4.03389	648	4.77	748	5.50611	848	6.24222	948	6.97833
50	.37	149	1.09681	249	1.83292	349	2.56903	449	3.30514	549	4.04125	649	4.77736	749	5.51347	849	6.24958	949	6.98569
51	.38	150	1.10417	250	1.84028	350	2.57639	450	3.3125	550	4.04861	650	4.78472	750	5.52083	850	6.25694	950	6.99306
52	.38	151	1.11153	251	1.84764	351	2.58375	451	3.31986	551	4.05597	651	4.79208	751	5.52819	851	6.26431	951	7.00042
53	.39	152	1.11889	252	1.855	352	2.59111	452	3.32722	552	4.06333	652	4.79944	752	5.53556	852	6.27167	952	7.00778
54	.40	153	1.12625	253	1.86236	353	2.59847	453	3.33458	553	4.07069	653	4.80681	753	5.54292	853	6.27903	953	7.01514
55	.40	154	1.13361	254	1.86972	354	2.60583	454	3.34194	554	4.07806	654	4.81417	754	5.55028	854	6.28639	954	7.0225
56	.41	155	1.14097	255	1.87708	355	2.61319	455	3.34931	555	4.08542	655	4.82153	755	5.55764	855	6.29375	955	7.02986
57	.42	156	1.14833	256	1.88444	356	2.62056	456	3.35667	556	4.09278	656	4.82889	756	5.565	856	6.30111	956	7.03722
58	.43	157	1.15569	257	1.89181	357	2.62792	457	3.36403	557	4.10014	657	4.83625	757	5.57236	857	6.30847	957	7.04458
59	.43	158	1.16306	258	1.89917	358	2.63528	458	3.37139	558	4.1075	658	4.84361	758	5.57972	858	6.31583	958	7.05194
60	.44	159	1.17042	259	1.90653	359	2.64264	459	3.37875	559	4.11486	659	4.85097	759	5.58708	859	6.32319	959	7.05931
61	.45	160	1.17778	260	1.91389	360	2.65	460	3.38611	560	4.12222	660	4.85833	760	5.59444	860	6.33056	960	7.06667
62	.46	161	1.18514	261	1.92125	361	2.65736	461	3.39347	561	4.12958	661	4.86569	761	5.60181	861	6.33792	961	7.07403
63	.46	162	1.1925	262	1.92861	362													



54 or 24  
Days Mo. Days.

FIVE PER CENT.

		100	.75	200	1.50	300	2.25	400	3.00	500	3.75	600	4.50	700	5.25	800	6.00	900	6.75
1	.01	101	.7575	201	1.5075	301	2.2575	401	3.0075	501	3.7575	601	4.5075	701	5.2575	801	6.0075	901	6.7575
2	.02	102	.765	202	1.515	302	2.265	402	3.015	502	3.765	602	4.515	702	5.265	802	6.015	902	6.765
3	.03	103	.7725	203	1.5225	303	2.2725	403	3.0225	503	3.7725	603	4.5225	703	5.2725	803	6.0225	903	6.7725
4	.04	104	.78	204	1.53	304	2.28	404	3.03	504	3.78	604	4.53	704	5.28	804	6.03	904	6.78
5	.05	105	.7875	205	1.5375	305	2.2875	405	3.0375	505	3.7875	605	4.5375	705	5.2875	805	6.0375	905	6.7875
6	.06	106	.795	206	1.545	306	2.295	406	3.045	506	3.795	606	4.545	706	5.295	806	6.045	906	6.795
7	.07	107	.8025	207	1.5525	307	2.3025	407	3.0525	507	3.8025	607	4.5525	707	5.3025	807	6.0525	907	6.8025
8	.08	108	.81	208	1.56	308	2.31	408	3.06	508	3.81	608	4.56	708	5.31	808	6.06	908	6.81
9	.09	109	.8175	209	1.5675	309	2.3175	409	3.0675	509	3.8175	609	4.5675	709	5.3175	809	6.0675	909	6.8175
10	.10	110	.825	210	1.575	310	2.325	410	3.075	510	3.825	610	4.575	710	5.325	810	6.075	910	6.825
11	.11	111	.8325	211	1.5825	311	2.3325	411	3.0825	511	3.8325	611	4.5825	711	5.3325	811	6.0825	911	6.8325
12	.12	112	.84	212	1.59	312	2.34	412	3.09	512	3.84	612	4.59	712	5.34	812	6.09	912	6.84
13	.13	113	.8475	213	1.5975	313	2.3475	413	3.0975	513	3.8475	613	4.5975	713	5.3475	813	6.0975	913	6.8475
14	.14	114	.855	214	1.605	314	2.355	414	3.105	514	3.855	614	4.605	714	5.355	814	6.105	914	6.855
15	.15	115	.8625	215	1.6125	315	2.3625	415	3.1125	515	3.8625	615	4.6125	715	5.3625	815	6.1125	915	6.8625
16	.16	116	.87	216	1.62	316	2.37	416	3.12	516	3.87	616	4.62	716	5.37	816	6.12	916	6.87
17	.17	117	.8775	217	1.6275	317	2.3775	417	3.1275	517	3.8775	617	4.6275	717	5.3775	817	6.1275	917	6.8775
18	.18	118	.885	218	1.635	318	2.385	418	3.135	518	3.885	618	4.635	718	5.385	818	6.135	918	6.885
19	.19	119	.8925	219	1.6425	319	2.3925	419	3.1425	519	3.8925	619	4.6425	719	5.3925	819	6.1425	919	6.8925
20	.20	120	.90	220	1.65	320	2.40	420	3.15	520	3.90	620	4.65	720	5.40	820	6.15	920	6.90
21	.21	121	.9075	221	1.6575	321	2.4075	421	3.1575	521	3.9075	621	4.6575	721	5.4075	821	6.1575	921	6.9075
22	.22	122	.915	222	1.665	322	2.415	422	3.165	522	3.915	622	4.665	722	5.415	822	6.165	922	6.915
23	.23	123	.9225	223	1.6725	323	2.4225	423	3.1725	523	3.9225	623	4.6725	723	5.4225	823	6.1725	923	6.9225
24	.24	124	.93	224	1.68	324	2.43	424	3.18	524	3.93	624	4.68	724	5.43	824	6.18	924	6.93
25	.25	125	.9375	225	1.6875	325	2.4375	425	3.1875	525	3.9375	625	4.6875	725	5.4375	825	6.1875	925	6.9375
26	.26	126	.945	226	1.695	326	2.445	426	3.195	526	3.945	626	4.695	726	5.445	826	6.195	926	6.945
27	.27	127	.9525	227	1.7025	327	2.4525	427	3.2025	527	3.9525	627	4.7025	727	5.4525	827	6.2025	927	6.9525
28	.28	128	.96	228	1.71	328	2.46	428	3.21	528	3.96	628	4.71	728	5.46	828	6.21	928	6.96
29	.29	129	.9675	229	1.7175	329	2.4675	429	3.2175	529	3.9675	629	4.7175	729	5.4675	829	6.2175	929	6.9675
30	.30	130	.975	230	1.725	330	2.475	430	3.225	530	3.975	630	4.725	730	5.475	830	6.225	930	6.975
31	.31	131	.9825	231	1.7325	331	2.4825	431	3.2325	531	3.9825	631	4.7325	731	5.4825	831	6.2325	931	6.9825
32	.32	132	.99	232	1.74	332	2.49	432	3.24	532	3.99	632	4.74	732	5.49	832	6.24	932	6.99
33	.33	133	.9975	233	1.7475	333	2.4975	433	3.2475	533	3.9975	633	4.7475	733	5.4975	833	6.2475	933	6.9975
34	.34	134	1.005	234	1.755	334	2.505	434	3.255	534	4.005	634	4.755	734	5.505	834	6.255	934	7.005
35	.35	135	1.0125	235	1.7625	335	2.5125	435	3.2625	535	4.0125	635	4.7625	735	5.5125	835	6.2625	935	7.0125
36	.36	136	1.02	236	1.77	336	2.52	436	3.27	536	4.02	636	4.77	736	5.52	836	6.27	936	7.02
37	.37	137	1.0275	237	1.7775	337	2.5275	437	3.2775	537	4.0275	637	4.7775	737	5.5275	837	6.2775	937	7.0275
38	.38	138	1.035	238	1.785	338	2.535	438	3.285	538	4.035	638	4.785	738	5.535	838	6.285	938	7.035
39	.39	139	1.0425	239	1.7925	339	2.5425	439	3.2925	539	4.0425	639	4.7925	739	5.5425	839	6.2925	939	7.0425
40	.40	140	1.05	240	1.80	340	2.55	440	3.30	540	4.05	640	4.80	740	5.55	840	6.30	940	7.05
41	.41	141	1.0575	241	1.8075	341	2.5575	441	3.3075	541	4.0575	641	4.8075	741	5.5575	841	6.3075	941	7.0575
42	.42	142	1.065	242	1.815	342	2.565	442	3.315	542	4.065	642	4.815	742	5.565	842	6.315	942	7.065
43	.43	143	1.0725	243	1.8225	343	2.5725	443	3.3225	543	4.0725	643	4.8225	743	5.5725	843	6.3225	943	7.0725
44	.44	144	1.08	244	1.83	344	2.58	444	3.33	544	4.08	644	4.83	744	5.58	844	6.33	944	7.08
45	.45	145	1.0875	245	1.8375	345	2.5875	445	3.3375	545	4.0875	645	4.8375	745	5.5875	845	6.3375	945	7.0875
46	.46	146	1.095	246	1.845	346	2.595	446	3.345	546	4.095	646	4.845	746	5.595	846	6.345	946	7.095
47	.47	147	1.1025	247	1.8525	347	2.6025	447	3.3525	547	4.1025	647	4.8525	747	5.6025	847	6.3525	947	7.1025
48	.48	148	1.11	248	1.86	348	2.61	448	3.36	548	4.11	648	4.86	748	5.61	848	6.36	948	7.11
49	.49	149	1.1175	249	1.8675	349	2.6175	449	3.3675	549	4.1175	649	4.8675	749	5.6175	849	6.3675	949	7.1175
50	.50	150	1.125	250	1.875	350	2.625	450	3.375	550	4.125	650	4.875	750	5.625	850	6.375	950	7.125
51	.51	151	1.1325	251	1.8825	351	2.6325	451	3.3825	551	4.1325	651	4.8825	751	5.6325	851	6.3825	951	7.1325
52	.52	152	1.14	252	1.89	352	2.64	452	3.39	552	4.14	652	4.89	752	5.64	852	6.39	952	7.14
53	.53	153	1.1475	253	1.8975	353	2.6475	453	3.3975	553	4.1475	653	4.8975	753	5.6475	853	6.3975	953	7.1475
54	.54	154	1.155	254	1.905	354	2.655	454	3.405	554	4.155	654	4.905	754	5.655	854	6.405	954	7.155
55	.55	155	1.1625	255	1.9125	355	2.6625	455	3.4125	555	4.1625	655	4.9125	755	5.6625	855	6.4125	955	7.1625
56	.56	156	1.17	256	1.92	356	2.67	456	3.42	556	4.17	656	4.92	756	5.67	856	6.42	956	7.17
57	.57	157	1.1775	257	1.9275	357	2.6775	457	3.4275	557	4.1775	657	4.9275	757	5.6775	857	6.4275	957	7.1775
58	.58	158	1.185	258	1.935	358	2.685	458	3.435	558	4.185	658	4.935	758	5.685	858	6.435	958	7.185
59	.59	159	1.1925	259	1.9425	359	2.6925	459	3.4425	559	4.1925	659	4.9425	759	5.6925	859	6.4425	959	7.1925
60	.60	160	1.20	260	1.95	360	2.70	460	3.45	560	4.20	660	4.95	760	5.70	860	6.45	960	7.20
61	.61	161	1.2075	261	1.9575	361	2.7075	461	3.4575	561	4.2075	661	4.9575	761	5.7075	861	6.4575	961	7.2075
62	.62	162	1.215	262	1.965	362	2.715	462	3.465	562	4.215	662	4.965	762	5.715	862	6.465	962	7.215
63	.63	163	1.2225	263	1.9725	363	2.7225	463	3.4725	563	4.2225	663	4.9725	763	5.7225	863	6.4725	963	7.2225
64	.64	164	1.23	264	1.98	364	2.73	464	3.48	564	4.23	664	4.98	764	5.73	864	6.48	964	7.23
65	.65	165	1.2375	265	1.9875	365	2.7375	465	3.4875	565	4.2375	665	4.9875	765	5.7375	865	6.4875	965	7.2375
66	.66	166	1.245	266	1.995	366	2.745	466	3.495	566	4.245	666	4.995	766	5.745	866	6.495	966	7.245
67	.67	167	1.2525	267	2.0025	367	2.7525	467	3.5025	567	4.2525	667	5.0025	767	5.7525	867			



# FIVE PER CENT.

1 25 or 55  
Mo. Days or Days.

1	.01	100	.76389	200	1.52778	300	2.29167	400	3.05556	500	3.81944	600	4.58333	700	5.34722	800	6.11111	900	6.875
2	.02	101	.77153	201	1.53542	301	2.29931	401	3.06319	501	3.82708	601	4.59097	701	5.35486	801	6.11875	901	6.88264
3	.03	102	.77917	202	1.54306	302	2.30694	402	3.07083	502	3.83472	602	4.59861	702	5.3625	802	6.12639	902	6.89028
4	.04	103	.78681	203	1.55069	303	2.31458	403	3.07847	503	3.84236	603	4.60625	703	5.37014	803	6.13403	903	6.89792
5	.05	104	.79444	204	1.55833	304	2.32222	404	3.08611	504	3.85	604	4.61389	704	5.37778	804	6.14167	904	6.90556
6	.06	105	.80208	205	1.56597	305	2.32986	405	3.09375	505	3.85764	605	4.62153	705	5.38542	805	6.14931	905	6.91319
7	.07	106	.80972	206	1.57361	306	2.3375	406	3.10139	506	3.86528	606	4.62917	706	5.39306	806	6.15694	906	6.92083
8	.08	107	.81736	207	1.58125	307	2.34514	407	3.10903	507	3.87292	607	4.63681	707	5.40069	807	6.16458	907	6.92847
9	.09	108	.825	208	1.58889	308	2.35278	408	3.11667	508	3.88056	608	4.64444	708	5.40833	808	6.17222	908	6.93611
10	.10	109	.83264	209	1.59653	309	2.36042	409	3.12431	509	3.88819	609	4.65208	709	5.41597	809	6.17986	909	6.94375
11	.11	110	.84028	210	1.60417	310	2.36806	410	3.13194	510	3.89583	610	4.65972	710	5.42361	810	6.1875	910	6.95139
12	.12	111	.84792	211	1.61181	311	2.37569	411	3.13958	511	3.90347	611	4.66736	711	5.43125	811	6.19514	911	6.95903
13	.13	112	.85556	212	1.61944	312	2.38333	412	3.14722	512	3.91111	612	4.675	712	5.43889	812	6.20278	912	6.96667
14	.14	113	.86319	213	1.62708	313	2.39097	413	3.15486	513	3.91875	613	4.68264	713	5.44653	813	6.21042	913	6.97431
15	.15	114	.87083	214	1.63472	314	2.39861	414	3.1625	514	3.92639	614	4.69028	714	5.45417	814	6.21806	914	6.98194
16	.16	115	.87847	215	1.64236	315	2.40625	415	3.17014	515	3.93403	615	4.69792	715	5.46181	815	6.22569	915	6.98958
17	.17	116	.88611	216	1.65	316	2.41389	416	3.17778	516	3.94167	616	4.70556	716	5.46944	816	6.23333	916	6.99722
18	.18	117	.89375	217	1.65764	317	2.42153	417	3.18542	517	3.94931	617	4.71319	717	5.47708	817	6.24097	917	7.00486
19	.19	118	.90139	218	1.66528	318	2.42917	418	3.19306	518	3.95694	618	4.72083	718	5.48472	818	6.24861	918	7.0125
20	.20	119	.90903	219	1.67292	319	2.43681	419	3.20069	519	3.96458	619	4.72847	719	5.49236	819	6.25625	919	7.02014
21	.21	120	.91667	220	1.68056	320	2.44444	420	3.20833	520	3.97222	620	4.73611	720	5.5	820	6.26389	920	7.02778
22	.22	121	.92431	221	1.68819	321	2.45208	421	3.21597	521	3.97986	621	4.74375	721	5.50764	821	6.27153	921	7.03542
23	.23	122	.93194	222	1.69583	322	2.45972	422	3.22361	522	3.9875	622	4.75139	722	5.51528	822	6.27917	922	7.04306
24	.24	123	.93958	223	1.70347	323	2.46736	423	3.23125	523	3.99514	623	4.75903	723	5.52292	823	6.28681	923	7.05069
25	.25	124	.94722	224	1.71111	324	2.475	424	3.23889	524	4.00278	624	4.76667	724	5.53056	824	6.29444	924	7.05833
26	.26	125	.95486	225	1.71875	325	2.48264	425	3.24653	525	4.01042	625	4.77431	725	5.53819	825	6.30208	925	7.06597
27	.27	126	.9625	226	1.72639	326	2.49028	426	3.25417	526	4.01806	626	4.78194	726	5.54583	826	6.30972	926	7.07361
28	.28	127	.97014	227	1.73403	327	2.49792	427	3.26181	527	4.02569	627	4.78958	727	5.55347	827	6.31736	927	7.08125
29	.29	128	.97778	228	1.74167	328	2.50556	428	3.26944	528	4.03333	628	4.79722	728	5.56111	828	6.325	928	7.08889
30	.30	129	.98542	229	1.74931	329	2.51319	429	3.27708	529	4.04097	629	4.80486	729	5.56875	829	6.33264	929	7.09653
31	.31	130	.99306	230	1.75694	330	2.52083	430	3.28472	530	4.04861	630	4.8125	730	5.57639	830	6.34028	930	7.10417
32	.32	131	1.00069	231	1.76458	331	2.52847	431	3.29236	531	4.05625	631	4.82014	731	5.58403	831	6.34792	931	7.11181
33	.33	132	1.00833	232	1.77222	332	2.53611	432	3.3	532	4.06389	632	4.82778	732	5.59167	832	6.35556	932	7.11944
34	.34	133	1.01597	233	1.77986	333	2.54375	433	3.30764	533	4.07153	633	4.83542	733	5.59931	833	6.36319	933	7.12708
35	.35	134	1.02361	234	1.7875	334	2.55139	434	3.31528	534	4.07917	634	4.84306	734	5.60694	834	6.37083	934	7.13472
36	.36	135	1.03125	235	1.79514	335	2.55903	435	3.32292	535	4.08681	635	4.85069	735	5.61458	835	6.37847	935	7.14236
37	.37	136	1.03889	236	1.80278	336	2.56667	436	3.33056	536	4.09444	636	4.85833	736	5.62222	836	6.38611	936	7.15
38	.38	137	1.04653	237	1.81042	337	2.57431	437	3.33819	537	4.10208	637	4.86597	737	5.62986	837	6.39375	937	7.15764
39	.39	138	1.05417	238	1.81806	338	2.58194	438	3.34583	538	4.10972	638	4.87361	738	5.6375	838	6.40139	938	7.16528
40	.40	139	1.06181	239	1.82569	339	2.58958	439	3.35347	539	4.11736	639	4.88125	739	5.64514	839	6.40903	939	7.17292
41	.41	140	1.06944	240	1.83333	340	2.59722	440	3.36111	540	4.125	640	4.88889	740	5.65278	840	6.41667	940	7.18056
42	.42	141	1.07708	241	1.84097	341	2.60486	441	3.36875	541	4.13264	641	4.89653	741	5.66042	841	6.42431	941	7.18819
43	.43	142	1.08472	242	1.84861	342	2.6125	442	3.37639	542	4.14028	642	4.90417	742	5.66806	842	6.43194	942	7.19583
44	.44	143	1.09236	243	1.85625	343	2.62014	443	3.38403	543	4.14792	643	4.91181	743	5.67569	843	6.43958	943	7.20347
45	.45	144	1.1	244	1.86389	344	2.62778	444	3.39167	544	4.15556	644	4.91944	744	5.68333	844	6.44722	944	7.21111
46	.46	145	1.10764	245	1.87153	345	2.63542	445	3.39931	545	4.16319	645	4.92708	745	5.69097	845	6.45486	945	7.21875
47	.47	146	1.11528	246	1.87917	346	2.64306	446	3.40694	546	4.17083	646	4.93472	746	5.69861	846	6.4625	946	7.22639
48	.48	147	1.12292	247	1.88681	347	2.65069	447	3.41458	547	4.17847	647	4.94236	747	5.70625	847	6.47014	947	7.23403
49	.49	148	1.13056	248	1.89444	348	2.65833	448	3.42222	548	4.18611	648	4.95	748	5.71389	848	6.47778	948	7.24167
50	.50	149	1.13819	249	1.90208	349	2.66597	449	3.42986	549	4.19375	649	4.95764	749	5.72153	849	6.48542	949	7.24931
51	.51	150	1.14583	250	1.90972	350	2.67361	450	3.4375	550	4.20139	650	4.96528	750	5.72917	850	6.49306	950	7.25694
52	.52	151	1.15347	251	1.91736	351	2.68125	451	3.44514	551	4.20903	651	4.97292	751	5.73681	851	6.50069	951	7.26458
53	.53	152	1.16111	252	1.925	352	2.68889	452	3.45278	552	4.21667	652	4.98056	752	5.74444	852	6.50833	952	7.27222
54	.54	153	1.16875	253	1.93264	353	2.69653	453	3.46042	553	4.22431	653	4.98819	753	5.75208	853	6.51597	953	7.27986
55	.55	154	1.17639	254	1.94028	354	2.70417	454	3.46806	554	4.23194	654	4.99583	754	5.75972	854	6.52361	954	7.2875
56	.56	155	1.18403	255	1.94792	355	2.71181	455	3.47569	555	4.23958	655	5.00347	755	5.76736	855	6.53125	955	7.29514
57	.57	156	1.19167	256	1.95556	356	2.71944	456	3.48333	556	4.24722	656	5.01111	756	5.775	856	6.53889	956	7.30278
58	.58	157	1.19931	257	1.96319	357	2.72708	457	3.49097	557	4.25486	657	5.01875	757	5.78264	857	6.54653	957	7.31042
59	.59	158	1.20694	258	1.97083	358	2.73472	458	3.49861	558	4.2625	658	5.02639	758	5.79028	858	6.55417	958	7.31806
60	.60	159	1.21458	259	1.97847	359	2.74236	459	3.50625	559	4.27014	659	5.03403	759	5.79792	859	6.56181	959	7.32569
61	.61	160	1.22222	260	1.98611	360	2.75	460	3.51389	560	4.27778	660	5.04167	760	5.80556	860	6.56944	960	7.33333
62	.62	161	1.22986	261	1.99375	361	2.75764	461	3.52153	561	4.28542	661	5.04931	761	5.81319	861	6.57708	961	7.34097
63	.63	162	1.2375	262	2.00139														



56 or 1 26  
Days Mo. Days.

FIVE PER CENT.

1	.01	100	.77778	200	1.55556	300	2.33333	400	3.11111	500	3.88889	600	4.66667	700	5.44444	800	6.22222	900	7.00
2	.02	101	.78556	201	1.56333	301	2.34111	401	3.11889	501	3.89667	601	4.67444	701	5.45222	801	6.23	901	7.00778
3	.03	102	.79333	202	1.57111	302	2.34889	402	3.12667	502	3.90444	602	4.68222	702	5.46	802	6.23778	902	7.01556
4	.04	103	.80111	203	1.57889	303	2.35667	403	3.13444	503	3.91222	603	4.69	703	5.46778	803	6.24556	903	7.02333
5	.05	104	.80889	204	1.58667	304	2.36444	404	3.14222	504	3.92	604	4.69778	704	5.47556	804	6.25333	904	7.03111
6	.06	105	.81667	205	1.59444	305	2.37222	405	3.15	505	3.92778	605	4.70556	705	5.48333	805	6.26111	905	7.03889
7	.07	106	.82444	206	1.60222	306	2.38	406	3.15778	506	3.93556	606	4.71333	706	5.49111	806	6.26889	906	7.04667
8	.08	107	.83222	207	1.61	307	2.38778	407	3.16556	507	3.94333	607	4.72111	707	5.49889	807	6.27667	907	7.05444
9	.09	108	.84	208	1.61778	308	2.39556	408	3.17333	508	3.95111	608	4.72889	708	5.50667	808	6.28444	908	7.06222
10	.10	109	.84778	209	1.62556	309	2.40333	409	3.18111	509	3.95889	609	4.73667	709	5.51444	809	6.29222	909	7.07
11	.11	110	.85556	210	1.63333	310	2.41111	410	3.18889	510	3.96667	610	4.74444	710	5.52222	810	6.30	910	7.07778
12	.12	111	.86333	211	1.64111	311	2.41889	411	3.19667	511	3.97444	611	4.75222	711	5.53	811	6.30778	911	7.08556
13	.13	112	.87111	212	1.64889	312	2.42667	412	3.20444	512	3.98222	612	4.76	712	5.53778	812	6.31556	912	7.09333
14	.14	113	.87889	213	1.65667	313	2.43444	413	3.21222	513	3.99	613	4.76778	713	5.54556	813	6.32333	913	7.10111
15	.15	114	.88667	214	1.66444	314	2.44222	414	3.22	514	3.99778	614	4.77556	714	5.55333	814	6.33111	914	7.10889
16	.16	115	.89444	215	1.67222	315	2.45	415	3.22778	515	4.00556	615	4.78333	715	5.56111	815	6.33889	915	7.11667
17	.17	116	.90222	216	1.68	316	2.45778	416	3.23556	516	4.01333	616	4.79111	716	5.56889	816	6.34667	916	7.12444
18	.18	117	.91	217	1.68778	317	2.46556	417	3.24333	517	4.02111	617	4.79889	717	5.57667	817	6.35444	917	7.13222
19	.19	118	.91778	218	1.69556	318	2.47333	418	3.25111	518	4.02889	618	4.80667	718	5.58444	818	6.36222	918	7.14
20	.20	119	.92556	219	1.70333	319	2.48111	419	3.25889	519	4.03667	619	4.81444	719	5.59222	819	6.37	919	7.14778
21	.21	120	.93333	220	1.71111	320	2.48889	420	3.26667	520	4.04444	620	4.82222	720	5.60	820	6.37778	920	7.15556
22	.22	121	.94111	221	1.71889	321	2.49667	421	3.27444	521	4.05222	621	4.83	721	5.60778	821	6.38556	921	7.16333
23	.23	122	.94889	222	1.72667	322	2.50444	422	3.28222	522	4.06	622	4.83778	722	5.61556	822	6.39333	922	7.17111
24	.24	123	.95667	223	1.73444	323	2.51222	423	3.29	523	4.06778	623	4.84556	723	5.62333	823	6.40111	923	7.17889
25	.25	124	.96444	224	1.74222	324	2.52	424	3.29778	524	4.07556	624	4.85333	724	5.63111	824	6.40889	924	7.18667
26	.26	125	.97222	225	1.75	325	2.52778	425	3.30556	525	4.08333	625	4.86111	725	5.63889	825	6.41667	925	7.19444
27	.27	126	.98	226	1.75778	326	2.53556	426	3.31333	526	4.09111	626	4.86889	726	5.64667	826	6.42444	926	7.20222
28	.28	127	.98778	227	1.76556	327	2.54333	427	3.32111	527	4.09889	627	4.87667	727	5.65444	827	6.43222	927	7.21
29	.29	128	.99556	228	1.77333	328	2.55111	428	3.32889	528	4.10667	628	4.88444	728	5.66222	828	6.44	928	7.21778
30	.30	129	1.00333	229	1.78111	329	2.55889	429	3.33667	529	4.11444	629	4.89222	729	5.67	829	6.44778	929	7.22556
31	.31	130	1.01111	230	1.78889	330	2.56667	430	3.34444	530	4.12222	630	4.90	730	5.67778	830	6.45556	930	7.23333
32	.32	131	1.01889	231	1.79667	331	2.57444	431	3.35222	531	4.13	631	4.90778	731	5.68556	831	6.46333	931	7.24111
33	.33	132	1.02667	232	1.80444	332	2.58222	432	3.36	532	4.13778	632	4.91556	732	5.69333	832	6.47111	932	7.24889
34	.34	133	1.03444	233	1.81222	333	2.59	433	3.36778	533	4.14556	633	4.92333	733	5.70111	833	6.47889	933	7.25667
35	.35	134	1.04222	234	1.82	334	2.59778	434	3.37556	534	4.15333	634	4.93111	734	5.70889	834	6.48667	934	7.26444
36	.36	135	1.05	235	1.82778	335	2.60556	435	3.38333	535	4.16111	635	4.93889	735	5.71667	835	6.49444	935	7.27222
37	.37	136	1.05778	236	1.83556	336	2.61333	436	3.39111	536	4.16889	636	4.94667	736	5.72444	836	6.50222	936	7.28
38	.38	137	1.06556	237	1.84333	337	2.62111	437	3.39889	537	4.17667	637	4.95444	737	5.73222	837	6.51	937	7.28778
39	.39	138	1.07333	238	1.85111	338	2.62889	438	3.40667	538	4.18444	638	4.96222	738	5.74	838	6.51778	938	7.29556
40	.40	139	1.08111	239	1.85889	339	2.63667	439	3.41444	539	4.19222	639	4.97	739	5.74778	839	6.52556	939	7.30333
41	.41	140	1.08889	240	1.86667	340	2.64444	440	3.42222	540	4.20	640	4.97778	740	5.75556	840	6.53333	940	7.31111
42	.42	141	1.09667	241	1.87444	341	2.65222	441	3.43	541	4.20778	641	4.98556	741	5.76333	841	6.54111	941	7.31889
43	.43	142	1.10444	242	1.88222	342	2.66	442	3.43778	542	4.21556	642	4.99333	742	5.77111	842	6.54889	942	7.32667
44	.44	143	1.11222	243	1.89	343	2.66778	443	3.44556	543	4.22333	643	5.00111	743	5.77889	843	6.55667	943	7.33444
45	.45	144	1.12	244	1.89778	344	2.67556	444	3.45333	544	4.23111	644	5.00889	744	5.78667	844	6.56444	944	7.34222
46	.46	145	1.12778	245	1.90556	345	2.68333	445	3.46111	545	4.23889	645	5.01667	745	5.79444	845	6.57222	945	7.35
47	.47	146	1.13556	246	1.91333	346	2.69111	446	3.46889	546	4.24667	646	5.02444	746	5.80222	846	6.58	946	7.35778
48	.48	147	1.14333	247	1.92111	347	2.69889	447	3.47667	547	4.25444	647	5.03222	747	5.81	847	6.58778	947	7.36556
49	.49	148	1.15111	248	1.92889	348	2.70667	448	3.48444	548	4.26222	648	5.04	748	5.81778	848	6.59556	948	7.37333
50	.50	149	1.15889	249	1.93667	349	2.71444	449	3.49222	549	4.27	649	5.04778	749	5.82556	849	6.60333	949	7.38111
51	.51	150	1.16667	250	1.94444	350	2.72222	450	3.50	550	4.27778	650	5.05556	750	5.83333	850	6.61111	950	7.38889
52	.52	151	1.17444	251	1.95222	351	2.73	451	3.50778	551	4.28556	651	5.06333	751	5.84111	851	6.61889	951	7.39667
53	.53	152	1.18222	252	1.96	352	2.73778	452	3.51556	552	4.29333	652	5.07111	752	5.84889	852	6.62667	952	7.40444
54	.54	153	1.19	253	1.96778	353	2.74556	453	3.52333	553	4.30111	653	5.07889	753	5.85667	853	6.63444	953	7.41222
55	.55	154	1.19778	254	1.97556	354	2.75333	454	3.53111	554	4.30889	654	5.08667	754	5.86444	854	6.64222	954	7.42
56	.56	155	1.20556	255	1.98333	355	2.76111	455	3.53889	555	4.31667	655	5.09444	755	5.87222	855	6.65	955	7.42778
57	.57	156	1.21333	256	1.99111	356	2.76889	456	3.54667	556	4.32444	656	5.10222	756	5.88	856	6.65778	956	7.43556
58	.58	157	1.22111	257	1.99889	357	2.77667	457	3.55444	557	4.33222	657	5.11	757	5.88778	857	6.66556	957	7.44333
59	.59	158	1.22889	258	2.00667	358	2.78444	458	3.56222	558	4.34	658	5.11778	758	5.89556	858	6.67333	958	7.45111
60	.60	159	1.23667	259	2.01444	359	2.79222	459	3.57	559	4.34778	659	5.12556	759	5.90333	859	6.68111	959	7.45889
61	.61	160	1.24444	260	2.02222	360	2.80	460	3.57778	560	4.35556	660	5.13333	760	5.91111	860	6.68889	960	7.46667
62	.62	161	1.25222	261	2.03	361	2.80778	461	3.58556	561	4.36333	661	5.14111	761	5.91889	861	6.69667	961	7.47444
63	.63	162	1.26	262	2.03778	362	2.81556	462	3.59333	562	4.37111	662	5.14889	762	5.92667	862	6.70444	962	7.48222
64	.64	163	1.26778	263	2.04556														



FIVE PER CENT.

1 27 or 57  
Mo. Days Days.

1	.01	100	.79167	200	1.58333	300	2.375	400	3.16667	500	3.95833	600	4.75	700	5.54167	800	6.33333	900	7.125
2	.02	101	.79958	201	1.59125	301	2.38292	401	3.17458	501	3.96625	601	4.75792	701	5.54958	801	6.34125	901	7.13292
3	.03	102	.8075	202	1.59917	302	2.39083	402	3.1825	502	3.97417	602	4.76583	702	5.5575	802	6.34917	902	7.14083
4	.04	103	.81542	203	1.60708	303	2.39875	403	3.19042	503	3.98208	603	4.77375	703	5.56542	803	6.35708	903	7.14875
5	.05	104	.82333	204	1.615	304	2.40667	404	3.19833	504	3.99	604	4.78167	704	5.57333	804	6.365	904	7.15667
6	.06	105	.83125	205	1.62292	305	2.41458	405	3.20625	505	3.99792	605	4.78958	705	5.58125	805	6.37292	905	7.16458
7	.07	106	.83917	206	1.63083	306	2.4225	406	3.21417	506	4.00583	606	4.7975	706	5.58917	806	6.38083	906	7.1725
8	.08	107	.84708	207	1.63875	307	2.43042	407	3.22208	507	4.01375	607	4.80542	707	5.59708	807	6.38875	907	7.18042
9	.09	108	.855	208	1.64667	308	2.43833	408	3.23	508	4.02167	608	4.81333	708	5.605	808	6.39667	908	7.18833
10	.10	109	.86292	209	1.65458	309	2.44625	409	3.23792	509	4.02958	609	4.82125	709	5.61292	809	6.40458	909	7.19625
11	.11	110	.87083	210	1.6625	310	2.45417	410	3.24583	510	4.0375	610	4.82917	710	5.62083	810	6.4125	910	7.20417
12	.12	111	.87875	211	1.67042	311	2.46208	411	3.25375	511	4.04542	611	4.83708	711	5.62875	811	6.42042	911	7.21208
13	.13	112	.88667	212	1.67833	312	2.47	412	3.26167	512	4.05333	612	4.845	712	5.63667	812	6.42833	912	7.22
14	.14	113	.89458	213	1.68625	313	2.47792	413	3.26958	513	4.06125	613	4.85292	713	5.64458	813	6.43625	913	7.22792
15	.15	114	.9025	214	1.69417	314	2.48583	414	3.2775	514	4.06917	614	4.86083	714	5.6525	814	6.44417	914	7.23583
16	.16	115	.91042	215	1.70208	315	2.49375	415	3.28542	515	4.07708	615	4.86875	715	5.66042	815	6.45208	915	7.24375
17	.17	116	.91833	216	1.71	316	2.50167	416	3.29333	516	4.085	616	4.87667	716	5.66833	816	6.46	916	7.25167
18	.18	117	.92625	217	1.71792	317	2.50958	417	3.30125	517	4.09292	617	4.88458	717	5.67625	817	6.46792	917	7.25958
19	.19	118	.93417	218	1.72583	318	2.5175	418	3.30917	518	4.10083	618	4.8925	718	5.68417	818	6.47583	918	7.2675
20	.20	119	.94208	219	1.73375	319	2.52542	419	3.31708	519	4.10875	619	4.90042	719	5.69208	819	6.48375	919	7.27542
21	.21	120	.95	220	1.74167	320	2.53333	420	3.325	520	4.11667	620	4.90833	720	5.70	820	6.49167	920	7.28333
22	.22	121	.95792	221	1.74958	321	2.54125	421	3.33292	521	4.12458	621	4.91625	721	5.70792	821	6.49958	921	7.29125
23	.23	122	.96583	222	1.7575	322	2.54917	422	3.34083	522	4.1325	622	4.92417	722	5.71583	822	6.5075	922	7.29917
24	.24	123	.97375	223	1.76542	323	2.55708	423	3.34875	523	4.14042	623	4.93208	723	5.72375	823	6.51542	923	7.30708
25	.25	124	.98167	224	1.77333	324	2.565	424	3.35667	524	4.14833	624	4.94	724	5.73167	824	6.52333	924	7.315
26	.26	125	.98958	225	1.78125	325	2.57292	425	3.36458	525	4.15625	625	4.94792	725	5.73958	825	6.53125	925	7.32292
27	.27	126	.9975	226	1.78917	326	2.58083	426	3.3725	526	4.16417	626	4.95583	726	5.7475	826	6.53917	926	7.33083
28	.28	127	1.00542	227	1.79708	327	2.58875	427	3.38042	527	4.17208	627	4.96375	727	5.75542	827	6.54708	927	7.33875
29	.29	128	1.01333	228	1.805	328	2.59667	428	3.38833	528	4.18	628	4.97167	728	5.76333	828	6.555	928	7.34667
30	.30	129	1.02125	229	1.81292	329	2.60458	429	3.39625	529	4.18792	629	4.97958	729	5.77125	829	6.56292	929	7.35458
31	.31	130	1.02917	230	1.82083	330	2.6125	430	3.40417	530	4.19583	630	4.9875	730	5.77917	830	6.57083	930	7.3625
32	.32	131	1.03708	231	1.82875	331	2.62042	431	3.41208	531	4.20375	631	4.99542	731	5.78708	831	6.57875	931	7.37042
33	.33	132	1.045	232	1.83667	332	2.62833	432	3.42	532	4.21167	632	5.00333	732	5.795	832	6.58667	932	7.37833
34	.34	133	1.05292	233	1.84458	333	2.63625	433	3.42792	533	4.21958	633	5.01125	733	5.80292	833	6.59458	933	7.38625
35	.35	134	1.06083	234	1.8525	334	2.64417	434	3.43583	534	4.2275	634	5.01917	734	5.81083	834	6.6025	934	7.39417
36	.36	135	1.06875	235	1.86042	335	2.65208	435	3.44375	535	4.23542	635	5.02708	735	5.81875	835	6.61042	935	7.40208
37	.37	136	1.07667	236	1.86833	336	2.66	436	3.45167	536	4.24333	636	5.035	736	5.82667	836	6.61833	936	7.41
38	.38	137	1.08458	237	1.87625	337	2.66792	437	3.45958	537	4.25125	637	5.04292	737	5.83458	837	6.62625	937	7.41792
39	.39	138	1.0925	238	1.88417	338	2.67583	438	3.4675	538	4.25917	638	5.05083	738	5.8425	838	6.63417	938	7.42583
40	.40	139	1.10042	239	1.89208	339	2.68375	439	3.47542	539	4.26708	639	5.05875	739	5.85042	839	6.64208	939	7.43375
41	.41	140	1.10833	240	1.90	340	2.69167	440	3.48333	540	4.275	640	5.06667	740	5.85833	840	6.65	940	7.44167
42	.42	141	1.11625	241	1.90792	341	2.69958	441	3.49125	541	4.28292	641	5.07458	741	5.86625	841	6.65792	941	7.44958
43	.43	142	1.12417	242	1.91583	342	2.7075	442	3.49917	542	4.29083	642	5.0825	742	5.87417	842	6.66583	942	7.4575
44	.44	143	1.13208	243	1.92375	343	2.71542	443	3.50708	543	4.29875	643	5.09042	743	5.88208	843	6.67375	943	7.46542
45	.45	144	1.14	244	1.93167	344	2.72333	444	3.515	544	4.30667	644	5.09833	744	5.89	844	6.68167	944	7.47333
46	.46	145	1.14792	245	1.93958	345	2.73125	445	3.52292	545	4.31458	645	5.10625	745	5.89792	845	6.68958	945	7.48125
47	.47	146	1.15583	246	1.9475	346	2.73917	446	3.53083	546	4.3225	646	5.11417	746	5.90583	846	6.6975	946	7.48917
48	.48	147	1.16375	247	1.95542	347	2.74708	447	3.53875	547	4.33042	647	5.12208	747	5.91375	847	6.70542	947	7.49708
49	.49	148	1.17167	248	1.96333	348	2.755	448	3.54667	548	4.33833	648	5.13	748	5.92167	848	6.71333	948	7.505
50	.50	149	1.17958	249	1.97125	349	2.76292	449	3.55458	549	4.34625	649	5.13792	749	5.92958	849	6.72125	949	7.51292
51	.51	150	1.1875	250	1.97917	350	2.77083	450	3.5625	550	4.35417	650	5.14583	750	5.9375	850	6.72917	950	7.52083
52	.52	151	1.19542	251	1.98708	351	2.77875	451	3.57042	551	4.36208	651	5.15375	751	5.94542	851	6.73708	951	7.52875
53	.53	152	1.20333	252	1.995	352	2.78667	452	3.57833	552	4.37	652	5.16167	752	5.95333	852	6.745	952	7.53667
54	.54	153	1.21125	253	2.00292	353	2.79458	453	3.58625	553	4.37792	653	5.16958	753	5.96125	853	6.75292	953	7.54458
55	.55	154	1.21917	254	2.01083	354	2.8025	454	3.59417	554	4.38583	654	5.1775	754	5.96917	854	6.76083	954	7.5525
56	.56	155	1.22708	255	2.01875	355	2.81042	455	3.60208	555	4.39375	655	5.18542	755	5.97708	855	6.76875	955	7.56042
57	.57	156	1.235	256	2.02667	356	2.81833	456	3.61	556	4.40167	656	5.19333	756	5.985	856	6.77667	956	7.56833
58	.58	157	1.24292	257	2.03458	357	2.82625	457	3.61792	557	4.40958	657	5.20125	757	5.99292	857	6.78458	957	7.57625
59	.59	158	1.25083	258	2.0425	358	2.83417	458	3.62583	558	4.4175	658	5.20917	758	6.00083	858	6.7925	958	7.58417
60	.60	159	1.25875	259	2.05042	359	2.84208	459	3.63375	559	4.42542	659	5.21708	759	6.00875	859	6.80042	959	7.59208
61	.61	160	1.26667	260	2.05833	360	2.85	460	3.64167	560	4.43333	660	5.225	760	6.01667	860	6.80833	960	7.60
62	.62	161	1.27458	261	2.06625	361	2.85792	461	3.64958	561	4.44125	661	5.23292	761	6.02458	861	6.81625	961	7.60792
63	.63	162	1.2825	262	2.07417	362	2.86583	462	3.6575	562	4.44917	662	5.24083	762	6.0325	862	6.82417	962	7.61583
64	.64	163	1.29042																



58 or 1 28  
Days Mo. Days.

FIVE PER CENT.

		100	.80556	200	1.61111	300	2.41667	400	3.22222	500	4.02778	600	4.83333	700	5.63889	800	6.44444	900	7.25
1	.01	101	.81361	201	1.61917	301	2.42472	401	3.23028	501	4.03583	601	4.84139	701	5.64694	801	6.4525	901	7.25806
2	.02	102	.82167	202	1.62722	302	2.43278	402	3.23833	502	4.04389	602	4.84944	702	5.655	802	6.46056	902	7.26611
3	.03	103	.82972	203	1.63528	303	2.44083	403	3.24639	503	4.05194	603	4.8575	703	5.66306	803	6.46861	903	7.27417
4	.04	104	.83778	204	1.64333	304	2.44889	404	3.25444	504	4.06	604	4.86556	704	5.67111	804	6.47667	904	7.28222
5	.05	105	.84583	205	1.65139	305	2.45694	405	3.2625	505	4.06806	605	4.87361	705	5.67917	805	6.48472	905	7.29028
6	.06	106	.85389	206	1.65944	306	2.465	406	3.27056	506	4.07611	606	4.88167	706	5.68722	806	6.49278	906	7.29833
7	.07	107	.86194	207	1.6675	307	2.47306	407	3.27861	507	4.08417	607	4.88972	707	5.69528	807	6.50083	907	7.30639
8	.08	108	.87	208	1.67556	308	2.48111	408	3.28667	508	4.09222	608	4.89778	708	5.70333	808	6.50889	908	7.31444
9	.09	109	.87806	209	1.68361	309	2.48917	409	3.29472	509	4.10028	609	4.90583	709	5.71139	809	6.51694	909	7.3225
10	.10	110	.88611	210	1.69167	310	2.49722	410	3.30278	510	4.10833	610	4.91389	710	5.71944	810	6.525	910	7.33056
11	.11	111	.89417	211	1.69972	311	2.50528	411	3.31083	511	4.11639	611	4.92194	711	5.7275	811	6.53306	911	7.33861
12	.12	112	.90222	212	1.70778	312	2.51333	412	3.31889	512	4.12444	612	4.93	712	5.73556	812	6.54111	912	7.34667
13	.13	113	.91028	213	1.71583	313	2.52139	413	3.32694	513	4.1325	613	4.93806	713	5.74361	813	6.54917	913	7.35472
14	.14	114	.91833	214	1.72389	314	2.52944	414	3.335	514	4.14056	614	4.94611	714	5.75167	814	6.55722	914	7.36278
15	.15	115	.92639	215	1.73194	315	2.5375	415	3.34306	515	4.14861	615	4.95417	715	5.75972	815	6.56528	915	7.37083
16	.16	116	.93444	216	1.74	316	2.54556	416	3.35111	516	4.15667	616	4.96222	716	5.76778	816	6.57333	916	7.37889
17	.17	117	.9425	217	1.74806	317	2.55361	417	3.35917	517	4.16472	617	4.97028	717	5.77583	817	6.58139	917	7.38694
18	.18	118	.95056	218	1.75611	318	2.56167	418	3.36722	518	4.17278	618	4.97833	718	5.78389	818	6.58944	918	7.395
19	.19	119	.95861	219	1.76417	319	2.56972	419	3.37528	519	4.18083	619	4.98639	719	5.79194	819	6.5975	919	7.40306
20	.20	120	.96667	220	1.77222	320	2.57778	420	3.38333	520	4.18889	620	4.99444	720	5.80	820	6.60556	920	7.41111
21	.21	121	.97472	221	1.78028	321	2.58583	421	3.39139	521	4.19694	621	5.0025	721	5.80806	821	6.61361	921	7.41917
22	.22	122	.98278	222	1.78833	322	2.59389	422	3.39944	522	4.205	622	5.01056	722	5.81611	822	6.62167	922	7.42722
23	.23	123	.99083	223	1.79639	323	2.60194	423	3.4075	523	4.21306	623	5.01861	723	5.82417	823	6.62972	923	7.43528
24	.24	124	.99889	224	1.80444	324	2.61	424	3.41556	524	4.22111	624	5.02667	724	5.83222	824	6.63778	924	7.44333
25	.25	125	1.00694	225	1.8125	325	2.61806	425	3.42361	525	4.22917	625	5.03472	725	5.84028	825	6.64583	925	7.45139
26	.26	126	1.015	226	1.82056	326	2.62611	426	3.43167	526	4.23722	626	5.04278	726	5.84833	826	6.65389	926	7.45944
27	.27	127	1.02306	227	1.82861	327	2.63417	427	3.43972	527	4.24528	627	5.05083	727	5.85639	827	6.66194	927	7.4675
28	.28	128	1.03111	228	1.83667	328	2.64222	428	3.44778	528	4.25333	628	5.05889	728	5.86444	828	6.67	928	7.47556
29	.29	129	1.03917	229	1.84472	329	2.65028	429	3.45583	529	4.26139	629	5.06694	729	5.8725	829	6.67806	929	7.48361
30	.30	130	1.04722	230	1.85278	330	2.65833	430	3.46389	530	4.26944	630	5.075	730	5.88056	830	6.68611	930	7.49167
31	.31	131	1.05528	231	1.86083	331	2.66639	431	3.47194	531	4.2775	631	5.08306	731	5.88861	831	6.69417	931	7.49972
32	.32	132	1.06333	232	1.86889	332	2.67444	432	3.48	532	4.28556	632	5.09111	732	5.89667	832	6.70222	932	7.50778
33	.33	133	1.07139	233	1.87694	333	2.6825	433	3.48806	533	4.29361	633	5.09917	733	5.90472	833	6.71028	933	7.51583
34	.34	134	1.07944	234	1.885	334	2.69056	434	3.49611	534	4.30167	634	5.10722	734	5.91278	834	6.71833	934	7.52389
35	.35	135	1.0875	235	1.89306	335	2.69861	435	3.50417	535	4.30972	635	5.11528	735	5.92083	835	6.72639	935	7.53194
36	.36	136	1.09556	236	1.90111	336	2.70667	436	3.51222	536	4.31778	636	5.12333	736	5.92889	836	6.73444	936	7.54
37	.37	137	1.10361	237	1.90917	337	2.71472	437	3.52028	537	4.32583	637	5.13139	737	5.93694	837	6.7425	937	7.54806
38	.38	138	1.11167	238	1.91722	338	2.72278	438	3.52833	538	4.33389	638	5.13944	738	5.945	838	6.75056	938	7.55611
39	.39	139	1.11972	239	1.92528	339	2.73083	439	3.53639	539	4.34194	639	5.1475	739	5.95306	839	6.75861	939	7.56417
40	.40	140	1.12778	240	1.93333	340	2.73889	440	3.54444	540	4.35	640	5.15556	740	5.96111	840	6.76667	940	7.57222
41	.41	141	1.13583	241	1.94139	341	2.74694	441	3.5525	541	4.35806	641	5.16361	741	5.96917	841	6.77472	941	7.58028
42	.42	142	1.14389	242	1.94944	342	2.755	442	3.56056	542	4.36611	642	5.17167	742	5.97722	842	6.78278	942	7.58833
43	.43	143	1.15194	243	1.9575	343	2.76306	443	3.56861	543	4.37417	643	5.17972	743	5.98528	843	6.79083	943	7.59639
44	.44	144	1.16	244	1.96556	344	2.77111	444	3.57667	544	4.38222	644	5.18778	744	5.99333	844	6.79889	944	7.60444
45	.45	145	1.16806	245	1.97361	345	2.77917	445	3.58472	545	4.39028	645	5.19583	745	6.00139	845	6.80694	945	7.6125
46	.46	146	1.17611	246	1.98167	346	2.78722	446	3.59278	546	4.39833	646	5.20389	746	6.00944	846	6.815	946	7.62056
47	.47	147	1.18417	247	1.98972	347	2.79528	447	3.60083	547	4.40639	647	5.21194	747	6.0175	847	6.82306	947	7.62861
48	.48	148	1.19222	248	1.99778	348	2.80333	448	3.60889	548	4.41444	648	5.22	748	6.02556	848	6.83111	948	7.63667
49	.49	149	1.20028	249	2.00583	349	2.81139	449	3.61694	549	4.4225	649	5.22806	749	6.03361	849	6.83917	949	7.64472
50	.50	150	1.20833	250	2.01389	350	2.81944	450	3.625	550	4.43056	650	5.23611	750	6.04167	850	6.84722	950	7.65278
51	.51	151	1.21639	251	2.02194	351	2.8275	451	3.63306	551	4.43861	651	5.24417	751	6.04972	851	6.85528	951	7.66083
52	.52	152	1.22444	252	2.03	352	2.83556	452	3.64111	552	4.44667	652	5.25222	752	6.05778	852	6.86333	952	7.66889
53	.53	153	1.2325	253	2.03806	353	2.84361	453	3.64917	553	4.45472	653	5.26028	753	6.06583	853	6.87139	953	7.67694
54	.54	154	1.24056	254	2.04611	354	2.85167	454	3.65722	554	4.46278	654	5.26833	754	6.07389	854	6.87944	954	7.685
55	.55	155	1.24861	255	2.05417	355	2.85972	455	3.66528	555	4.47083	655	5.27639	755	6.08194	855	6.8875	955	7.69306
56	.56	156	1.25667	256	2.06222	356	2.86778	456	3.67333	556	4.47889	656	5.28444	756	6.09	856	6.89556	956	7.70111
57	.57	157	1.26472	257	2.07028	357	2.87583	457	3.68139	557	4.48694	657	5.2925	757	6.09806	857	6.90361	957	7.70917
58	.58	158	1.27278	258	2.07833	358	2.88389	458	3.68944	558	4.495	658	5.30056	758	6.10611	858	6.91167	958	7.71722
59	.59	159	1.28083	259	2.08639	359	2.89194	459	3.6975	559	4.50306	659	5.30861	759	6.11417	859	6.91972	959	7.72528
60	.60	160	1.28889	260	2.09444	360	2.90	460	3.70556	560	4.51111	660	5.31667	760	6.12222	860	6.92778	960	7.73333
61	.61	161	1.29694	261	2.1025	361	2.90806	461	3.71361	561	4.51917	661	5.32472	761	6.13028	861	6.93583	961	7.74139
62	.62	162	1.305	262	2.11056	362	2.91611	462	3.72167	562	4.52722	662	5.33278	762	6.13833	862	6.94389		



# FIVE PER CENT.

1 29 or 59  
Mo. Days Days.

1	.01	100	.81944	200	1.63889	300	2.45833	400	3.27778	500	4.09722	600	4.91667	700	5.73611	800	6.55556	900	7.375
2	.02	101	.82764	201	1.64708	301	2.46653	401	3.28597	501	4.10542	601	4.92486	701	5.74431	801	6.56375	901	7.38319
3	.03	102	.83583	202	1.65528	302	2.47472	402	3.29417	502	4.11361	602	4.93306	702	5.7525	802	6.57194	902	7.39139
4	.04	103	.84403	203	1.66347	303	2.48292	403	3.30236	503	4.12181	603	4.94125	703	5.76069	803	6.58014	903	7.39958
5	.05	104	.85222	204	1.67167	304	2.49111	404	3.31056	504	4.13	604	4.94944	704	5.76889	804	6.58833	904	7.40778
6	.06	105	.86042	205	1.67986	305	2.49931	405	3.31875	505	4.13819	605	4.95764	705	5.77708	805	6.59653	905	7.41597
7	.07	106	.86861	206	1.68806	306	2.5075	406	3.32694	506	4.14639	606	4.96583	706	5.78528	806	6.60472	906	7.42417
8	.08	107	.87681	207	1.69625	307	2.51569	407	3.33514	507	4.15458	607	4.97403	707	5.79347	807	6.61292	907	7.43236
9	.09	108	.885	208	1.70444	308	2.52389	408	3.34333	508	4.16278	608	4.98222	708	5.80167	808	6.62111	908	7.44056
10	.10	109	.89319	209	1.71264	309	2.53208	409	3.35153	509	4.17097	609	4.99042	709	5.80986	809	6.62931	909	7.44875
11	.11	110	.90139	210	1.72083	310	2.54028	410	3.35972	510	4.17917	610	4.99861	710	5.81806	810	6.6375	910	7.45694
12	.12	111	.90958	211	1.72903	311	2.54847	411	3.36792	511	4.18736	611	5.00681	711	5.82625	811	6.64569	911	7.46514
13	.13	112	.91778	212	1.73722	312	2.55667	412	3.37611	512	4.19556	612	5.015	712	5.83444	812	6.65389	912	7.47333
14	.14	113	.92597	213	1.74542	313	2.56486	413	3.38431	513	4.20375	613	5.02319	713	5.84264	813	6.66208	913	7.48153
15	.15	114	.93417	214	1.75361	314	2.57306	414	3.3925	514	4.21194	614	5.03139	714	5.85083	814	6.67028	914	7.48972
16	.16	115	.94236	215	1.76181	315	2.58125	415	3.40069	515	4.22014	615	5.03958	715	5.85903	815	6.67847	915	7.49792
17	.17	116	.95056	216	1.77	316	2.58944	416	3.40889	516	4.22833	616	5.04778	716	5.86722	816	6.68667	916	7.50611
18	.18	117	.95875	217	1.77819	317	2.59764	417	3.41708	517	4.23653	617	5.05597	717	5.87542	817	6.69486	917	7.51431
19	.19	118	.96694	218	1.78639	318	2.60583	418	3.42528	518	4.24472	618	5.06417	718	5.88361	818	6.70306	918	7.5225
20	.20	119	.97514	219	1.79458	319	2.61403	419	3.43347	519	4.25292	619	5.07236	719	5.89181	819	6.71125	919	7.53069
21	.21	120	.98333	220	1.80278	320	2.62222	420	3.44167	520	4.26111	620	5.08056	720	5.90	820	6.71944	920	7.53889
22	.22	121	.99153	221	1.81097	321	2.63042	421	3.44986	521	4.26931	621	5.08875	721	5.90819	821	6.72764	921	7.54708
23	.23	122	.99972	222	1.81917	322	2.63861	422	3.45806	522	4.2775	622	5.09694	722	5.91639	822	6.73583	922	7.55528
24	.24	123	1.00792	223	1.82736	323	2.64681	423	3.46625	523	4.28569	623	5.10514	723	5.92458	823	6.74403	923	7.56347
25	.25	124	1.01611	224	1.83556	324	2.655	424	3.47444	524	4.29389	624	5.11333	724	5.93278	824	6.75222	924	7.57167
26	.26	125	1.02431	225	1.84375	325	2.66319	425	3.48264	525	4.30208	625	5.12153	725	5.94097	825	6.76042	925	7.57986
27	.27	126	1.0325	226	1.85194	326	2.67139	426	3.49083	526	4.31028	626	5.12972	726	5.94917	826	6.76861	926	7.58806
28	.28	127	1.04069	227	1.86014	327	2.67958	427	3.49903	527	4.31847	627	5.13792	727	5.95736	827	6.77681	927	7.59625
29	.29	128	1.04889	228	1.86833	328	2.68778	428	3.50722	528	4.32667	628	5.14611	728	5.96556	828	6.785	928	7.60444
30	.30	129	1.05708	229	1.87653	329	2.69597	429	3.51542	529	4.33486	629	5.15431	729	5.97375	829	6.79319	929	7.61264
31	.31	130	1.06528	230	1.88472	330	2.70417	430	3.52361	530	4.34306	630	5.1625	730	5.98194	830	6.80139	930	7.62083
32	.32	131	1.07347	231	1.89292	331	2.71236	431	3.53181	531	4.35125	631	5.17069	731	5.99014	831	6.80958	931	7.62903
33	.33	132	1.08167	232	1.90111	332	2.72056	432	3.54	532	4.35944	632	5.17889	732	5.99833	832	6.81778	932	7.63722
34	.34	133	1.08986	233	1.90931	333	2.72875	433	3.54819	533	4.36764	633	5.18708	733	6.00653	833	6.82597	933	7.64542
35	.35	134	1.09806	234	1.9175	334	2.73694	434	3.55639	534	4.37583	634	5.19528	734	6.01472	834	6.83417	934	7.65361
36	.36	135	1.10625	235	1.92569	335	2.74514	435	3.56458	535	4.38403	635	5.20347	735	6.02292	835	6.84236	935	7.66181
37	.37	136	1.11444	236	1.93389	336	2.75333	436	3.57278	536	4.39222	636	5.21167	736	6.03111	836	6.85056	936	7.67
38	.38	137	1.12264	237	1.94208	337	2.76153	437	3.58097	537	4.40042	637	5.21986	737	6.03931	837	6.85875	937	7.67819
39	.39	138	1.13083	238	1.95028	338	2.76972	438	3.58917	538	4.40861	638	5.22806	738	6.0475	838	6.86694	938	7.68639
40	.40	139	1.13903	239	1.95847	339	2.77792	439	3.59736	539	4.41681	639	5.23625	739	6.05569	839	6.87514	939	7.69458
41	.41	140	1.14722	240	1.96667	340	2.78611	440	3.60556	540	4.425	640	5.24444	740	6.06389	840	6.88333	940	7.70278
42	.42	141	1.15542	241	1.97486	341	2.79431	441	3.61375	541	4.43319	641	5.25264	741	6.07208	841	6.89153	941	7.71097
43	.43	142	1.16361	242	1.98306	342	2.8025	442	3.62194	542	4.44139	642	5.26083	742	6.08028	842	6.89972	942	7.71917
44	.44	143	1.17181	243	1.99125	343	2.81069	443	3.63014	543	4.44958	643	5.26903	743	6.08847	843	6.90792	943	7.72736
45	.45	144	1.18	244	1.99944	344	2.81889	444	3.63833	544	4.45778	644	5.27722	744	6.09667	844	6.91611	944	7.73556
46	.46	145	1.18819	245	2.00764	345	2.82708	445	3.64653	545	4.46597	645	5.28542	745	6.10486	845	6.92431	945	7.74375
47	.47	146	1.19639	246	2.01583	346	2.83528	446	3.65472	546	4.47417	646	5.29361	746	6.11306	846	6.9325	946	7.75194
48	.48	147	1.20458	247	2.02403	347	2.84347	447	3.66292	547	4.48236	647	5.30181	747	6.12125	847	6.94069	947	7.76014
49	.49	148	1.21278	248	2.03222	348	2.85167	448	3.67111	548	4.49056	648	5.31	748	6.12944	848	6.94889	948	7.76833
50	.50	149	1.22097	249	2.04042	349	2.85986	449	3.67931	549	4.49875	649	5.31819	749	6.13764	849	6.95708	949	7.77653
51	.51	150	1.22917	250	2.04861	350	2.86806	450	3.6875	550	4.50694	650	5.32639	750	6.14583	850	6.96528	950	7.78472
52	.52	151	1.23736	251	2.05681	351	2.87625	451	3.69569	551	4.51514	651	5.33458	751	6.15403	851	6.97347	951	7.79292
53	.53	152	1.24556	252	2.065	352	2.88444	452	3.70389	552	4.52333	652	5.34278	752	6.16222	852	6.98167	952	7.80111
54	.54	153	1.25375	253	2.07319	353	2.89264	453	3.71208	553	4.53153	653	5.35097	753	6.17042	853	6.98986	953	7.80931
55	.55	154	1.26194	254	2.08139	354	2.90083	454	3.72028	554	4.53972	654	5.35917	754	6.17861	854	6.99806	954	7.8175
56	.56	155	1.27014	255	2.08958	355	2.90903	455	3.72847	555	4.54792	655	5.36736	755	6.18681	855	7.00625	955	7.82569
57	.57	156	1.27833	256	2.09778	356	2.91722	456	3.73667	556	4.55611	656	5.37556	756	6.195	856	7.01444	956	7.83389
58	.58	157	1.28653	257	2.10597	357	2.92542	457	3.74486	557	4.56431	657	5.38375	757	6.20319	857	7.02264	957	7.84208
59	.59	158	1.29472	258	2.11417	358	2.93361	458	3.75306	558	4.5725	658	5.39194	758	6.21139	858	7.03083	958	7.85028
60	.60	159	1.30292	259	2.12236	359	2.94181	459	3.76125	559	4.58069	659	5.40014	759	6.21958	859	7.03903	959	7.85847
61	.61	160	1.31111	260	2.13056	360	2.95	460	3.76944	560	4.58889	660	5.40833	760	6.22778	860	7.04722	960	7.86667
62	.62	161	1.31931	261	2.13875	361	2.95819	461	3.77764	561	4.59708	661	5.41653	761	6.23597	861	7.05542	961	7.87486
63	.63	162	1.3275																



60 or 2  
Days Mos.

FIVE PER CENT.

1	.01	100	.83333	200	1.66667	300	2.50	400	3.33333	500	4.16667	600	5.00	700	5.83333	800	6.66667	900	7.50
2	.02	101	.84167	201	1.675	301	2.50833	401	3.34167	501	4.175	601	5.00833	701	5.84167	801	6.675	901	7.50833
3	.03	102	.85	202	1.68333	302	2.51667	402	3.35	502	4.18333	602	5.01667	702	5.85	802	6.68333	902	7.51667
4	.03	103	.85833	203	1.69167	303	2.525	403	3.35833	503	4.19167	603	5.025	703	5.85833	803	6.69167	903	7.525
5	.04	104	.86667	204	1.70	304	2.53333	404	3.36667	504	4.20	604	5.03333	704	5.86667	804	6.70	904	7.53333
6	.05	105	.875	205	1.70833	305	2.54167	405	3.375	505	4.20833	605	5.04167	705	5.875	805	6.70833	905	7.54167
7	.06	106	.88333	206	1.71667	306	2.55	406	3.38333	506	4.21667	606	5.05	706	5.88333	806	6.71667	906	7.55
8	.07	107	.89167	207	1.725	307	2.55833	407	3.39167	507	4.225	607	5.05833	707	5.89167	807	6.725	907	7.55833
9	.08	108	.90	208	1.73333	308	2.56667	408	3.40	508	4.23333	608	5.06667	708	5.90	808	6.73333	908	7.56667
10	.08	109	.90833	209	1.74167	309	2.575	409	3.40833	509	4.24167	609	5.075	709	5.90833	809	6.74167	909	7.575
11	.09	110	.91667	210	1.75	310	2.58333	410	3.41667	510	4.25	610	5.08333	710	5.91667	810	6.75	910	7.58333
12	.10	111	.925	211	1.75833	311	2.59167	411	3.425	511	4.25833	611	5.09167	711	5.925	811	6.75833	911	7.59167
13	.11	112	.93333	212	1.76667	312	2.60	412	3.43333	512	4.26667	612	5.10	712	5.93333	812	6.76667	912	7.60
14	.12	113	.94167	213	1.775	313	2.60833	413	3.44167	513	4.275	613	5.10833	713	5.94167	813	6.775	913	7.60833
15	.13	114	.95	214	1.78333	314	2.61667	414	3.45	514	4.28333	614	5.11667	714	5.95	814	6.78333	914	7.61667
16	.13	115	.95833	215	1.79167	315	2.625	415	3.45833	515	4.29167	615	5.125	715	5.95833	815	6.79167	915	7.625
17	.14	116	.96667	216	1.80	316	2.63333	416	3.46667	516	4.30	616	5.13333	716	5.96667	816	6.80	916	7.63333
18	.15	117	.975	217	1.80833	317	2.64167	417	3.475	517	4.30833	617	5.14167	717	5.975	817	6.80833	917	7.64167
19	.16	118	.98333	218	1.81667	318	2.65	418	3.48333	518	4.31667	618	5.15	718	5.98333	818	6.81667	918	7.65
20	.17	119	.99167	219	1.825	319	2.65833	419	3.49167	519	4.325	619	5.15833	719	5.99167	819	6.825	919	7.65833
21	.18	120	1.00	220	1.83333	320	2.66667	420	3.50	520	4.33333	620	5.16667	720	6.00	820	6.83333	920	7.66667
22	.18	121	1.00833	221	1.84167	321	2.675	421	3.50833	521	4.34167	621	5.175	721	6.00833	821	6.84167	921	7.675
23	.19	122	1.01667	222	1.85	322	2.68333	422	3.51667	522	4.35	622	5.18333	722	6.01667	822	6.85	922	7.68333
24	.20	123	1.025	223	1.85833	323	2.69167	423	3.525	523	4.35833	623	5.19167	723	6.025	823	6.85833	923	7.69167
25	.21	124	1.03333	224	1.86667	324	2.70	424	3.53333	524	4.36667	624	5.20	724	6.03333	824	6.86667	924	7.70
26	.22	125	1.04167	225	1.875	325	2.70833	425	3.54167	525	4.375	625	5.20833	725	6.04167	825	6.875	925	7.70833
27	.23	126	1.05	226	1.88333	326	2.71667	426	3.55	526	4.38333	626	5.21667	726	6.05	826	6.88333	926	7.71667
28	.23	127	1.05833	227	1.89167	327	2.725	427	3.55833	527	4.39167	627	5.225	727	6.05833	827	6.89167	927	7.725
29	.24	128	1.06667	228	1.90	328	2.73333	428	3.56667	528	4.40	628	5.23333	728	6.06667	828	6.90	928	7.73333
30	.25	129	1.075	229	1.90833	329	2.74167	429	3.575	529	4.40833	629	5.24167	729	6.075	829	6.90833	929	7.74167
31	.26	130	1.08333	230	1.91667	330	2.75	430	3.58333	530	4.41667	630	5.25	730	6.08333	830	6.91667	930	7.75
32	.27	131	1.09167	231	1.925	331	2.75833	431	3.59167	531	4.425	631	5.25833	731	6.09167	831	6.925	931	7.75833
33	.28	132	1.10	232	1.93333	332	2.76667	432	3.60	532	4.43333	632	5.26667	732	6.10	832	6.93333	932	7.76667
34	.28	133	1.10833	233	1.94167	333	2.775	433	3.60833	533	4.44167	633	5.275	733	6.10833	833	6.94167	933	7.775
35	.29	134	1.11667	234	1.95	334	2.78333	434	3.61667	534	4.45	634	5.28333	734	6.11667	834	6.95	934	7.78333
36	.30	135	1.125	235	1.95833	335	2.79167	435	3.625	535	4.45833	635	5.29167	735	6.125	835	6.95833	935	7.79167
37	.31	136	1.13333	236	1.96667	336	2.80	436	3.63333	536	4.46667	636	5.30	736	6.13333	836	6.96667	936	7.80
38	.32	137	1.14167	237	1.975	337	2.80833	437	3.64167	537	4.475	637	5.30833	737	6.14167	837	6.975	937	7.80833
39	.33	138	1.15	238	1.98333	338	2.81667	438	3.65	538	4.48333	638	5.31667	738	6.15	838	6.98333	938	7.81667
40	.33	139	1.15833	239	1.99167	339	2.825	439	3.65833	539	4.49167	639	5.325	739	6.15833	839	6.99167	939	7.825
41	.34	140	1.16667	240	2.00	340	2.83333	440	3.66667	540	4.50	640	5.33333	740	6.16667	840	7.00	940	7.83333
42	.35	141	1.175	241	2.00833	341	2.84167	441	3.675	541	4.50833	641	5.34167	741	6.175	841	7.00833	941	7.84167
43	.36	142	1.18333	242	2.01667	342	2.85	442	3.68333	542	4.51667	642	5.35	742	6.18333	842	7.01667	942	7.85
44	.37	143	1.19167	243	2.025	343	2.85833	443	3.69167	543	4.525	643	5.35833	743	6.19167	843	7.025	943	7.85833
45	.38	144	1.20	244	2.03333	344	2.86667	444	3.70	544	4.53333	644	5.36667	744	6.20	844	7.03333	944	7.86667
46	.38	145	1.20833	245	2.04167	345	2.875	445	3.70833	545	4.54167	645	5.375	745	6.20833	845	7.04167	945	7.875
47	.39	146	1.21667	246	2.05	346	2.88333	446	3.71667	546	4.55	646	5.38333	746	6.21667	846	7.05	946	7.88333
48	.40	147	1.225	247	2.05833	347	2.89167	447	3.725	547	4.55833	647	5.39167	747	6.225	847	7.05833	947	7.89167
49	.41	148	1.23333	248	2.06667	348	2.90	448	3.73333	548	4.56667	648	5.40	748	6.23333	848	7.06667	948	7.90
50	.42	149	1.24167	249	2.075	349	2.90833	449	3.74167	549	4.575	649	5.40833	749	6.24167	849	7.075	949	7.90833
51	.43	150	1.25	250	2.08333	350	2.91667	450	3.75	550	4.58333	650	5.41667	750	6.25	850	7.08333	950	7.91667
52	.43	151	1.25833	251	2.09167	351	2.925	451	3.75833	551	4.59167	651	5.425	751	6.25833	851	7.09167	951	7.925
53	.44	152	1.26667	252	2.10	352	2.93333	452	3.76667	552	4.60	652	5.43333	752	6.26667	852	7.10	952	7.93333
54	.45	153	1.275	253	2.10833	353	2.94167	453	3.775	553	4.60833	653	5.44167	753	6.275	853	7.10833	953	7.94167
55	.46	154	1.28333	254	2.11667	354	2.95	454	3.78333	554	4.61667	654	5.45	754	6.28333	854	7.11667	954	7.95
56	.47	155	1.29167	255	2.125	355	2.95833	455	3.79167	555	4.625	655	5.45833	755	6.29167	855	7.125	955	7.95833
57	.48	156	1.30	256	2.13333	356	2.96667	456	3.80	556	4.63333	656	5.46667	756	6.30	856	7.13333	956	7.96667
58	.48	157	1.30833	257	2.14167	357	2.975	457	3.80833	557	4.64167	657	5.475	757	6.30833	857	7.14167	957	7.975
59	.49	158	1.31667	258	2.15	358	2.98333	458	3.81667	558	4.65	658	5.48333	758	6.31667	858	7.15	958	7.98333
60	.50	159	1.325	259	2.15833	359	2.99167	459	3.825	559	4.65833	659	5.49167	759	6.325	859	7.15833	959	7.99167
61	.51	160	1.33333	260	2.16667	360	3.00	460	3.83333	560	4.66667	660	5.50	760	6.33333	860	7.16667	960	8.00
62	.52	161	1.34167	261	2.175	361	3.00833	461	3.84167	561	4.675	661	5.50833	761	6.34167	861	7.175	961	8.00833
63	.53	162	1.35	262	2.18333	362	3.01667	462	3.85	562	4.68333	662	5.51667	762	6.35	862	7.18333	962	8.01667
64	.53	163	1.35833	263	2.19167	363	3.025	463	3.85833	563	4.69167	663	5.525	763	6.35833	863	7.19167	963	8.025
65	.54	164	1.36667	264	2.20	364	3.03333	464	3.86667	564	4.70	664	5.53333	764					



# FIVE PER CENT.

2 1 or 61  
Mos. Day or Days.

1	.01	100	.84722	200	1.69444	300	2.54167	400	3.38889	500	4.23611	600	5.08333	700	5.93056	800	6.77778	900	7.625
2	.02	101	.85569	201	1.70292	301	2.55014	401	3.39736	501	4.24458	601	5.09181	701	5.93903	801	6.78625	901	7.63347
3	.03	102	.86417	202	1.71139	302	2.55861	402	3.40583	502	4.25306	602	5.10028	702	5.9475	802	6.79472	902	7.64194
4	.03	103	.87264	203	1.71986	303	2.56708	403	3.41431	503	4.26153	603	5.10875	703	5.95597	803	6.80319	903	7.65042
5	.04	104	.88111	204	1.72833	304	2.57556	404	3.42278	504	4.27	604	5.11722	704	5.96444	804	6.81167	904	7.65889
6	.05	105	.88958	205	1.73681	305	2.58403	405	3.43125	505	4.27847	605	5.12569	705	5.97292	805	6.82014	905	7.66736
7	.06	106	.89806	206	1.74528	306	2.5925	406	3.43972	506	4.28694	606	5.13417	706	5.98139	806	6.82861	906	7.67583
8	.07	107	.90653	207	1.75375	307	2.60097	407	3.44819	507	4.29542	607	5.14264	707	5.98986	807	6.83708	907	7.68431
9	.08	108	.915	208	1.76222	308	2.60944	408	3.45667	508	4.30389	608	5.15111	708	5.99833	808	6.84556	908	7.69278
10	.08	109	.92347	209	1.77069	309	2.61792	409	3.46514	509	4.31236	609	5.15958	709	6.00681	809	6.85403	909	7.70125
11	.09	110	.93194	210	1.77917	310	2.62639	410	3.47361	510	4.32083	610	5.16806	710	6.01528	810	6.8625	910	7.70972
12	.10	111	.94042	211	1.78764	311	2.63486	411	3.48208	511	4.32931	611	5.17653	711	6.02375	811	6.87097	911	7.71819
13	.11	112	.94889	212	1.79611	312	2.64333	412	3.49056	512	4.33778	612	5.185	712	6.03222	812	6.87944	912	7.72667
14	.12	113	.95736	213	1.80458	313	2.65181	413	3.49903	513	4.34625	613	5.19347	713	6.04069	813	6.88792	913	7.73514
15	.13	114	.96583	214	1.81306	314	2.66028	414	3.5075	514	4.35472	614	5.20194	714	6.04917	814	6.89639	914	7.74361
16	.14	115	.97431	215	1.82153	315	2.66875	415	3.51597	515	4.36319	615	5.21042	715	6.05764	815	6.90486	915	7.75208
17	.14	116	.98278	216	1.83	316	2.67722	416	3.52444	516	4.37167	616	5.21889	716	6.06611	816	6.91333	916	7.76056
18	.15	117	.99125	217	1.83847	317	2.68569	417	3.53292	517	4.38014	617	5.22736	717	6.07458	817	6.92181	917	7.76903
19	.16	118	.99972	218	1.84694	318	2.69417	418	3.54139	518	4.38861	618	5.23583	718	6.08306	818	6.93028	918	7.7775
20	.17	119	1.00819	219	1.85542	319	2.70264	419	3.54986	519	4.39708	619	5.24431	719	6.09153	819	6.93875	919	7.78597
21	.18	120	1.01667	220	1.86389	320	2.71111	420	3.55833	520	4.40556	620	5.25278	720	6.10	820	6.94722	920	7.79444
22	.19	121	1.02514	221	1.87236	321	2.71958	421	3.56681	521	4.41403	621	5.26125	721	6.10847	821	6.95569	921	7.80292
23	.19	122	1.03361	222	1.88083	322	2.72806	422	3.57528	522	4.4225	622	5.26972	722	6.11694	822	6.96417	922	7.81139
24	.20	123	1.04208	223	1.88931	323	2.73653	423	3.58375	523	4.43097	623	5.27819	723	6.12542	823	6.97264	923	7.81986
25	.21	124	1.05056	224	1.89778	324	2.745	424	3.59222	524	4.43944	624	5.28667	724	6.13389	824	6.98111	924	7.82833
26	.22	125	1.05903	225	1.90625	325	2.75347	425	3.60069	525	4.44792	625	5.29514	725	6.14236	825	6.98958	925	7.83681
27	.23	126	1.0675	226	1.91472	326	2.76194	426	3.60917	526	4.45639	626	5.30361	726	6.15083	826	6.99806	926	7.84528
28	.24	127	1.07597	227	1.92319	327	2.77042	427	3.61764	527	4.46486	627	5.31208	727	6.15931	827	7.00653	927	7.85375
29	.25	128	1.08444	228	1.93167	328	2.77889	428	3.62611	528	4.47333	628	5.32056	728	6.16778	828	7.015	928	7.86222
30	.25	129	1.09292	229	1.94014	329	2.78736	429	3.63458	529	4.48181	629	5.32903	729	6.17625	829	7.02347	929	7.87069
31	.26	130	1.10139	230	1.94861	330	2.79583	430	3.64306	530	4.49028	630	5.3375	730	6.18472	830	7.03194	930	7.87917
32	.27	131	1.10986	231	1.95708	331	2.80431	431	3.65153	531	4.49875	631	5.34597	731	6.19319	831	7.04042	931	7.88764
33	.28	132	1.11833	232	1.96556	332	2.81278	432	3.66	532	4.50722	632	5.35444	732	6.20167	832	7.04889	932	7.89611
34	.29	133	1.12681	233	1.97403	333	2.82125	433	3.66847	533	4.51569	633	5.36292	733	6.21014	833	7.05736	933	7.90458
35	.30	134	1.13528	234	1.9825	334	2.82972	434	3.67694	534	4.52417	634	5.37139	734	6.21861	834	7.06583	934	7.91306
36	.31	135	1.14375	235	1.99097	335	2.83819	435	3.68542	535	4.53264	635	5.37986	735	6.22708	835	7.07431	935	7.92153
37	.31	136	1.15222	236	1.99944	336	2.84667	436	3.69389	536	4.54111	636	5.38833	736	6.23556	836	7.08278	936	7.93
38	.32	137	1.16069	237	2.00792	337	2.85514	437	3.70236	537	4.54958	637	5.39681	737	6.24403	837	7.09125	937	7.93847
39	.33	138	1.16917	238	2.01639	338	2.86361	438	3.71083	538	4.55806	638	5.40528	738	6.2525	838	7.09972	938	7.94694
40	.34	139	1.17764	239	2.02486	339	2.87208	439	3.71931	539	4.56653	639	5.41375	739	6.26097	839	7.10819	939	7.95542
41	.35	140	1.18611	240	2.03333	340	2.88056	440	3.72778	540	4.575	640	5.42222	740	6.26944	840	7.11667	940	7.96389
42	.36	141	1.19458	241	2.04181	341	2.88903	441	3.73625	541	4.58347	641	5.43069	741	6.27792	841	7.12514	941	7.97236
43	.36	142	1.20306	242	2.05028	342	2.8975	442	3.74472	542	4.59194	642	5.43917	742	6.28639	842	7.13361	942	7.98083
44	.37	143	1.21153	243	2.05875	343	2.90597	443	3.75319	543	4.60042	643	5.44764	743	6.29486	843	7.14208	943	7.98931
45	.38	144	1.22	244	2.06722	344	2.91444	444	3.76167	544	4.60889	644	5.45611	744	6.30333	844	7.15056	944	7.99778
46	.39	145	1.22847	245	2.07569	345	2.92292	445	3.77014	545	4.61736	645	5.46458	745	6.31181	845	7.15903	945	8.00625
47	.40	146	1.23694	246	2.08417	346	2.93139	446	3.77861	546	4.62583	646	5.47306	746	6.32028	846	7.1675	946	8.01472
48	.41	147	1.24542	247	2.09264	347	2.93986	447	3.78708	547	4.63431	647	5.48153	747	6.32875	847	7.17597	947	8.02319
49	.42	148	1.25389	248	2.10111	348	2.94833	448	3.79556	548	4.64278	648	5.49	748	6.33722	848	7.18444	948	8.03167
50	.42	149	1.26236	249	2.10958	349	2.95681	449	3.80403	549	4.65125	649	5.49847	749	6.34569	849	7.19292	949	8.04014
51	.43	150	1.27083	250	2.11806	350	2.96528	450	3.8125	550	4.65972	650	5.50694	750	6.35417	850	7.20139	950	8.04861
52	.44	151	1.27931	251	2.12653	351	2.97375	451	3.82097	551	4.66819	651	5.51542	751	6.36264	851	7.20986	951	8.05708
53	.45	152	1.28778	252	2.135	352	2.98222	452	3.82944	552	4.67667	652	5.52389	752	6.37111	852	7.21833	952	8.06556
54	.46	153	1.29625	253	2.14347	353	2.99069	453	3.83792	553	4.68514	653	5.53236	753	6.37958	853	7.22681	953	8.07403
55	.47	154	1.30472	254	2.15194	354	2.99917	454	3.84639	554	4.69361	654	5.54083	754	6.38806	854	7.23528	954	8.0825
56	.47	155	1.31319	255	2.16042	355	3.00764	455	3.85486	555	4.70208	655	5.54931	755	6.39653	855	7.24375	955	8.09097
57	.48	156	1.32167	256	2.16889	356	3.01611	456	3.86333	556	4.71056	656	5.55778	756	6.405	856	7.25222	956	8.09944
58	.49	157	1.33014	257	2.17736	357	3.02458	457	3.87181	557	4.71903	657	5.56625	757	6.41347	857	7.26069	957	8.10792
59	.50	158	1.33861	258	2.18583	358	3.03306	458	3.88028	558	4.7275	658	5.57472	758	6.42194	858	7.26917	958	8.11639
60	.51	159	1.34708	259	2.19431	359	3.04153	459	3.88875	559	4.73597	659	5.58319	759	6.43042	859	7.27764	959	8.12486
61	.52	160	1.35556	260	2.20278	360	3.05	460	3.89722	560	4.74444	660	5.59167	760	6.43889	860	7.28611	960	8.13333
62	.53	161	1.36403	261	2.21125	361	3.05847	461	3.90569	561	4.75292	661	5.60014	761	6.44736	861	7.29458	961	8.14181
63	.53	162	1.3																



62 or 2 2  
Days Mos. Days.

FIVE PER CENT.

		100	.86111	200	1.72222	300	2.58333	400	3.44444	500	4.30556	600	5.16667	700	6.02778	800	6.88889	900	7.75
1	.01	101	.86972	201	1.73083	301	2.59194	401	3.45306	501	4.31417	601	5.17528	701	6.03639	801	6.8975	901	7.75861
2	.02	102	.87833	202	1.73944	302	2.60056	402	3.46167	502	4.32278	602	5.18389	702	6.045	802	6.90611	902	7.76722
3	.03	103	.88694	203	1.74806	303	2.60917	403	3.47028	503	4.33139	603	5.1925	703	6.05361	803	6.91472	903	7.77583
4	.04	104	.89556	204	1.75667	304	2.61778	404	3.47889	504	4.34	604	5.20111	704	6.06222	804	6.92333	904	7.78444
5	.05	105	.90417	205	1.76528	305	2.62639	405	3.4875	505	4.34861	605	5.20972	705	6.07083	805	6.93194	905	7.79306
6	.06	106	.91278	206	1.77389	306	2.635	406	3.49611	506	4.35722	606	5.21833	706	6.07944	806	6.94056	906	7.80167
7	.07	107	.92139	207	1.7825	307	2.64361	407	3.50472	507	4.36583	607	5.22694	707	6.08806	807	6.94917	907	7.81028
8	.08	108	.93	208	1.79111	308	2.65222	408	3.51333	508	4.37444	608	5.23556	708	6.09667	808	6.95778	908	7.81889
9	.09	109	.93861	209	1.79972	309	2.66083	409	3.52194	509	4.38306	609	5.24417	709	6.10528	809	6.96639	909	7.8275
10	.10	110	.94722	210	1.80833	310	2.66944	410	3.53056	510	4.39167	610	5.25278	710	6.11389	810	6.975	910	7.83611
11	.11	111	.95583	211	1.81694	311	2.67806	411	3.53917	511	4.40028	611	5.26139	711	6.1225	811	6.98361	911	7.84472
12	.12	112	.96444	212	1.82556	312	2.68667	412	3.54778	512	4.40889	612	5.27	712	6.13111	812	6.99222	912	7.85333
13	.13	113	.97306	213	1.83417	313	2.69528	413	3.55639	513	4.4175	613	5.27861	713	6.13972	813	7.00083	913	7.86194
14	.14	114	.98167	214	1.84278	314	2.70389	414	3.565	514	4.42611	614	5.28722	714	6.14833	814	7.00944	914	7.87056
15	.15	115	.99028	215	1.85139	315	2.7125	415	3.57361	515	4.43472	615	5.29583	715	6.15694	815	7.01806	915	7.87917
16	.16	116	.99889	216	1.86	316	2.72111	416	3.58222	516	4.44333	616	5.30444	716	6.16556	816	7.02667	916	7.88778
17	.17	117	1.0075	217	1.86861	317	2.72972	417	3.59083	517	4.45194	617	5.31306	717	6.17417	817	7.03528	917	7.89639
18	.18	118	1.01611	218	1.87722	318	2.73833	418	3.59944	518	4.46056	618	5.32167	718	6.18278	818	7.04389	918	7.905
19	.19	119	1.02472	219	1.88583	319	2.74694	419	3.60806	519	4.46917	619	5.33028	719	6.19139	819	7.0525	919	7.91361
20	.20	120	1.03333	220	1.89444	320	2.75556	420	3.61667	520	4.47778	620	5.33889	720	6.20	820	7.06111	920	7.92222
21	.21	121	1.04194	221	1.90306	321	2.76417	421	3.62528	521	4.48639	621	5.3475	721	6.20861	821	7.06972	921	7.93083
22	.22	122	1.05056	222	1.91167	322	2.77278	422	3.63389	522	4.495	622	5.35611	722	6.21722	822	7.07833	922	7.93944
23	.23	123	1.05917	223	1.92028	323	2.78139	423	3.6425	523	4.50361	623	5.36472	723	6.22583	823	7.08694	923	7.94806
24	.24	124	1.06778	224	1.92889	324	2.79	424	3.65111	524	4.51222	624	5.37333	724	6.23444	824	7.09556	924	7.95667
25	.25	125	1.07639	225	1.9375	325	2.79861	425	3.65972	525	4.52083	625	5.38194	725	6.24306	825	7.10417	925	7.96528
26	.26	126	1.085	226	1.94611	326	2.80722	426	3.66833	526	4.52944	626	5.39056	726	6.25167	826	7.11278	926	7.97389
27	.27	127	1.09361	227	1.95472	327	2.81583	427	3.67694	527	4.53806	627	5.39917	727	6.26028	827	7.12139	927	7.9825
28	.28	128	1.10222	228	1.96333	328	2.82444	428	3.68556	528	4.54667	628	5.40778	728	6.26889	828	7.13	928	7.99111
29	.29	129	1.11083	229	1.97194	329	2.83306	429	3.69417	529	4.55528	629	5.41639	729	6.2775	829	7.13861	929	7.99972
30	.30	130	1.11944	230	1.98056	330	2.84167	430	3.70278	530	4.56389	630	5.425	730	6.28611	830	7.14722	930	8.00833
31	.31	131	1.12806	231	1.98917	331	2.85028	431	3.71139	531	4.5725	631	5.43361	731	6.29472	831	7.15583	931	8.01694
32	.32	132	1.13667	232	1.99778	332	2.85889	432	3.72	532	4.58111	632	5.44222	732	6.30333	832	7.16444	932	8.02556
33	.33	133	1.14528	233	2.00639	333	2.8675	433	3.72861	533	4.58972	633	5.45083	733	6.31194	833	7.17306	933	8.03417
34	.34	134	1.15389	234	2.015	334	2.87611	434	3.73722	534	4.59833	634	5.45944	734	6.32056	834	7.18167	934	8.04278
35	.35	135	1.1625	235	2.02361	335	2.88472	435	3.74583	535	4.60694	635	5.46806	735	6.32917	835	7.19028	935	8.05139
36	.36	136	1.17111	236	2.03222	336	2.89333	436	3.75444	536	4.61556	636	5.47667	736	6.33778	836	7.19889	936	8.06
37	.37	137	1.17972	237	2.04083	337	2.90194	437	3.76306	537	4.62417	637	5.48528	737	6.34639	837	7.2075	937	8.06861
38	.38	138	1.18833	238	2.04944	338	2.91056	438	3.77167	538	4.63278	638	5.49389	738	6.355	838	7.21611	938	8.07722
39	.39	139	1.19694	239	2.05806	339	2.91917	439	3.78028	539	4.64139	639	5.5025	739	6.36361	839	7.22472	939	8.08583
40	.40	140	1.20556	240	2.06667	340	2.92778	440	3.78889	540	4.65	640	5.51111	740	6.37222	840	7.23333	940	8.09444
41	.41	141	1.21417	241	2.07528	341	2.93639	441	3.7975	541	4.65861	641	5.51972	741	6.38083	841	7.24194	941	8.10306
42	.42	142	1.22278	242	2.08389	342	2.945	442	3.80611	542	4.66722	642	5.52833	742	6.38944	842	7.25056	942	8.11167
43	.43	143	1.23139	243	2.0925	343	2.95361	443	3.81472	543	4.67583	643	5.53694	743	6.39806	843	7.25917	943	8.12028
44	.44	144	1.24	244	2.10111	344	2.96222	444	3.82333	544	4.68444	644	5.54556	744	6.40667	844	7.26778	944	8.12889
45	.45	145	1.24861	245	2.10972	345	2.97083	445	3.83194	545	4.69306	645	5.55417	745	6.41528	845	7.27639	945	8.1375
46	.46	146	1.25722	246	2.11833	346	2.97944	446	3.84056	546	4.70167	646	5.56278	746	6.42389	846	7.285	946	8.14611
47	.47	147	1.26583	247	2.12694	347	2.98806	447	3.84917	547	4.71028	647	5.57139	747	6.4325	847	7.29361	947	8.15472
48	.48	148	1.27444	248	2.13556	348	2.99667	448	3.85778	548	4.71889	648	5.58	748	6.44111	848	7.30222	948	8.16333
49	.49	149	1.28306	249	2.14417	349	3.00528	449	3.86639	549	4.7275	649	5.58861	749	6.44972	849	7.31083	949	8.17194
50	.50	150	1.29167	250	2.15278	350	3.01389	450	3.875	550	4.73611	650	5.59722	750	6.45833	850	7.31944	950	8.18056
51	.51	151	1.30028	251	2.16139	351	3.0225	451	3.88361	551	4.74472	651	5.60583	751	6.46694	851	7.32806	951	8.18917
52	.52	152	1.30889	252	2.17	352	3.03111	452	3.89222	552	4.75333	652	5.61444	752	6.47556	852	7.33667	952	8.19778
53	.53	153	1.3175	253	2.17861	353	3.03972	453	3.90083	553	4.76194	653	5.62306	753	6.48417	853	7.34528	953	8.20639
54	.54	154	1.32611	254	2.18722	354	3.04833	454	3.90944	554	4.77056	654	5.63167	754	6.49278	854	7.35389	954	8.215
55	.55	155	1.33472	255	2.19583	355	3.05694	455	3.91806	555	4.77917	655	5.64028	755	6.50139	855	7.3625	955	8.22361
56	.56	156	1.34333	256	2.20444	356	3.06556	456	3.92667	556	4.78778	656	5.64889	756	6.51	856	7.37111	956	8.23222
57	.57	157	1.35194	257	2.21306	357	3.07417	457	3.93528	557	4.79639	657	5.6575	757	6.51861	857	7.37972	957	8.24083
58	.58	158	1.36056	258	2.22167	358	3.08278	458	3.94389	558	4.805	658	5.66611	758	6.52722	858	7.38833	958	8.24944
59	.59	159	1.36917	259	2.23028	359	3.09139	459	3.9525	559	4.81361	659	5.67472	759	6.53583	859	7.39694	959	8.25806
60	.60	160	1.37778	260	2.23889	360	3.10	460	3.96111	560	4.82222	660	5.68333	760	6.54444	860	7.40556	960	8.26667
61	.61	161	1.38639	261	2.2475	361	3.10861	461	3.96972	561	4.83083	661	5.69194	761	6.55306	861	7.41417	961	8.27528
62	.62	162	1.395	262	2.25611	362	3.11722	462	3.97833	562	4.83944	662	5.70056	762	6.56167	862			



FIVE PER CENT.

2 3 or 63  
Mos. Days or Days.

		100	.875	200	1.75	300	2.625	400	3.50	500	4.375	600	5.25	700	6.125	800	7.00	900	7.875
1	.01	101	.88375	201	1.75875	301	2.63375	401	3.50875	501	4.38375	601	5.25875	701	6.13375	801	7.00875	901	7.88375
2	.02	102	.8925	202	1.7675	302	2.6425	402	3.5175	502	4.3925	602	5.2675	702	6.1425	802	7.0175	902	7.8925
3	.03	103	.90125	203	1.77625	303	2.65125	403	3.52625	503	4.40125	603	5.27625	703	6.15125	803	7.02625	903	7.90125
4	.04	104	.91	204	1.785	304	2.66	404	3.535	504	4.41	604	5.285	704	6.16	804	7.035	904	7.91
5	.05	105	.91875	205	1.79375	305	2.66875	405	3.54375	505	4.41875	605	5.29375	705	6.16875	805	7.04375	905	7.91875
6	.06	106	.9275	206	1.8025	306	2.6775	406	3.5525	506	4.4275	606	5.3025	706	6.1775	806	7.0525	906	7.9275
7	.07	107	.93625	207	1.81125	307	2.68625	407	3.56125	507	4.43625	607	5.31125	707	6.18625	807	7.06125	907	7.93625
8	.08	108	.945	208	1.82	308	2.695	408	3.57	508	4.445	608	5.32	708	6.195	808	7.07	908	7.945
9	.09	109	.95375	209	1.82875	309	2.70375	409	3.57875	509	4.45375	609	5.32875	709	6.20375	809	7.07875	909	7.95375
10	.10	110	.9625	210	1.8375	310	2.7125	410	3.5875	510	4.4625	610	5.3375	710	6.2125	810	7.0875	910	7.9625
11	.11	111	.97125	211	1.84625	311	2.72125	411	3.59625	511	4.47125	611	5.34625	711	6.22125	811	7.09625	911	7.97125
12	.12	112	.98	212	1.855	312	2.73	412	3.605	512	4.48	612	5.355	712	6.23	812	7.105	912	7.98
13	.13	113	.98875	213	1.86375	313	2.73875	413	3.61375	513	4.48875	613	5.36375	713	6.23875	813	7.11375	913	7.98875
14	.14	114	.9975	214	1.8725	314	2.7475	414	3.6225	514	4.4975	614	5.3725	714	6.2475	814	7.1225	914	7.9975
15	.15	115	1.00625	215	1.88125	315	2.75625	415	3.63125	515	4.50625	615	5.38125	715	6.25625	815	7.13125	915	8.00625
16	.16	116	1.015	216	1.89	316	2.765	416	3.64	516	4.515	616	5.39	716	6.265	816	7.14	916	8.015
17	.17	117	1.02375	217	1.89875	317	2.77375	417	3.64875	517	4.52375	617	5.39875	717	6.27375	817	7.14875	917	8.02375
18	.18	118	1.0325	218	1.9075	318	2.7825	418	3.6575	518	4.5325	618	5.4075	718	6.2825	818	7.1575	918	8.0325
19	.19	119	1.04125	219	1.91625	319	2.79125	419	3.66625	519	4.54125	619	5.41625	719	6.29125	819	7.16625	919	8.04125
20	.20	120	1.05	220	1.925	320	2.80	420	3.675	520	4.55	620	5.425	720	6.30	820	7.175	920	8.05
21	.21	121	1.05875	221	1.93375	321	2.80875	421	3.68375	521	4.55875	621	5.43375	721	6.30875	821	7.18375	921	8.05875
22	.22	122	1.0675	222	1.9425	322	2.8175	422	3.6925	522	4.5675	622	5.4425	722	6.3175	822	7.1925	922	8.0675
23	.23	123	1.07625	223	1.95125	323	2.82625	423	3.70125	523	4.57625	623	5.45125	723	6.32625	823	7.20125	923	8.07625
24	.24	124	1.085	224	1.96	324	2.835	424	3.71	524	4.585	624	5.46	724	6.335	824	7.21	924	8.085
25	.25	125	1.09375	225	1.96875	325	2.84375	425	3.71875	525	4.59375	625	5.46875	725	6.34375	825	7.21875	925	8.09375
26	.26	126	1.1025	226	1.9775	326	2.8525	426	3.7275	526	4.6025	626	5.4775	726	6.3525	826	7.2275	926	8.1025
27	.27	127	1.11125	227	1.98625	327	2.86125	427	3.73625	527	4.61125	627	5.48625	727	6.36125	827	7.23625	927	8.11125
28	.28	128	1.12	228	1.995	328	2.87	428	3.745	528	4.62	628	5.495	728	6.37	828	7.245	928	8.12
29	.29	129	1.12875	229	2.00375	329	2.87875	429	3.75375	529	4.62875	629	5.50375	729	6.37875	829	7.25375	929	8.12875
30	.30	130	1.1375	230	2.0125	330	2.8875	430	3.7625	530	4.6375	630	5.5125	730	6.3875	830	7.2625	930	8.1375
31	.31	131	1.14625	231	2.02125	331	2.89625	431	3.77125	531	4.64625	631	5.52125	731	6.39625	831	7.27125	931	8.14625
32	.32	132	1.155	232	2.03	332	2.905	432	3.78	532	4.655	632	5.53	732	6.405	832	7.28	932	8.155
33	.33	133	1.16375	233	2.03875	333	2.91375	433	3.78875	533	4.66375	633	5.53875	733	6.41375	833	7.28875	933	8.16375
34	.34	134	1.1725	234	2.0475	334	2.9225	434	3.7975	534	4.6725	634	5.5475	734	6.4225	834	7.2975	934	8.1725
35	.35	135	1.18125	235	2.05625	335	2.93125	435	3.80625	535	4.68125	635	5.55625	735	6.43125	835	7.30625	935	8.18125
36	.36	136	1.19	236	2.065	336	2.94	436	3.815	536	4.69	636	5.565	736	6.44	836	7.315	936	8.19
37	.37	137	1.19875	237	2.07375	337	2.94875	437	3.82375	537	4.69875	637	5.57375	737	6.44875	837	7.32375	937	8.19875
38	.38	138	1.2075	238	2.0825	338	2.9575	438	3.8325	538	4.7075	638	5.5825	738	6.4575	838	7.3325	938	8.2075
39	.39	139	1.21625	239	2.09125	339	2.96625	439	3.84125	539	4.71625	639	5.59125	739	6.46625	839	7.34125	939	8.21625
40	.40	140	1.225	240	2.10	340	2.975	440	3.85	540	4.725	640	5.60	740	6.475	840	7.35	940	8.225
41	.41	141	1.23375	241	2.10875	341	2.98375	441	3.85875	541	4.73375	641	5.60875	741	6.48375	841	7.35875	941	8.23375
42	.42	142	1.2425	242	2.1175	342	2.9925	442	3.8675	542	4.7425	642	5.6175	742	6.4925	842	7.3675	942	8.2425
43	.43	143	1.25125	243	2.12625	343	3.00125	443	3.87625	543	4.75125	643	5.62625	743	6.50125	843	7.37625	943	8.25125
44	.44	144	1.26	244	2.135	344	3.01	444	3.885	544	4.76	644	5.635	744	6.51	844	7.385	944	8.26
45	.45	145	1.26875	245	2.14375	345	3.01875	445	3.89375	545	4.76875	645	5.64375	745	6.51875	845	7.39375	945	8.26875
46	.46	146	1.2775	246	2.1525	346	3.0275	446	3.9025	546	4.7775	646	5.6525	746	6.5275	846	7.4025	946	8.2775
47	.47	147	1.28625	247	2.16125	347	3.03625	447	3.91125	547	4.78625	647	5.66125	747	6.53625	847	7.41125	947	8.28625
48	.48	148	1.295	248	2.17	348	3.045	448	3.92	548	4.795	648	5.67	748	6.545	848	7.42	948	8.295
49	.49	149	1.30375	249	2.17875	349	3.05375	449	3.92875	549	4.80375	649	5.67875	749	6.55375	849	7.42875	949	8.30375
50	.50	150	1.3125	250	2.1875	350	3.0625	450	3.9375	550	4.8125	650	5.6875	750	6.5625	850	7.4375	950	8.3125
51	.51	151	1.32125	251	2.19625	351	3.07125	451	3.94625	551	4.82125	651	5.69625	751	6.57125	851	7.44625	951	8.32125
52	.52	152	1.33	252	2.205	352	3.08	452	3.955	552	4.83	652	5.705	752	6.58	852	7.455	952	8.33
53	.53	153	1.33875	253	2.21375	353	3.08875	453	3.96375	553	4.83875	653	5.71375	753	6.58875	853	7.46375	953	8.33875
54	.54	154	1.3475	254	2.2225	354	3.0975	454	3.9725	554	4.8475	654	5.7225	754	6.5975	854	7.4725	954	8.3475
55	.55	155	1.35625	255	2.23125	355	3.10625	455	3.98125	555	4.85625	655	5.73125	755	6.60625	855	7.48125	955	8.35625
56	.56	156	1.365	256	2.24	356	3.115	456	3.99	556	4.865	656	5.74	756	6.615	856	7.49	956	8.365
57	.57	157	1.37375	257	2.24875	357	3.12375	457	3.99875	557	4.87375	657	5.74875	757	6.62375	857	7.49875	957	8.37375
58	.58	158	1.3825	258	2.2575	358	3.1325	458	4.0075	558	4.8825	658	5.7575	758	6.6325	858	7.5075	958	8.3825
59	.59	159	1.39125	259	2.26625	359	3.14125	459	4.01625	559	4.89125	659	5.76625	759	6.64125	859	7.51625	959	8.39125
60	.60	160	1.40	260	2.275	360	3.15	460	4.025	560	4.90	660	5.775	760	6.65	860	7.525	960	8.40
61	.61	161	1.40875	261	2.28375	361	3.15875	461	4.03375	561	4.90875	661	5.78375	761	6.65875	861	7.53375	961	8.40875
62	.62	162	1.4175	262	2.2925	362	3.1675	462	4.0425	562	4.9175	662	5.7925	762	6.6675	862	7.5425	962	8.4175
63	.63	163	1.42625	263	2.30125	363	3.17625	463	4.05125	563	4.92625	663	5.80125	763	6.67625	863	7.55125	963	8.42625
64	.64	164	1.435	264	2.31	364	3.185	464	4.06	564	4.935	664	5.81	764	6.685	864	7.56</		



64 or 2 4  
Days Mos. Days.

FIVE PER CENT.

		100	.88889	200	1.77778	300	2.66667	400	3.55556	500	4.44444	600	5.33333	700	6.22222	800	7.11111	900	8.00
1	.01	101	.89778	201	1.78667	301	2.67556	401	3.56444	501	4.45333	601	5.34222	701	6.23111	801	7.12	901	8.00889
2	.02	102	.90667	202	1.79556	302	2.68444	402	3.57333	502	4.46222	602	5.35111	702	6.24	802	7.12889	902	8.01778
3	.03	103	.91556	203	1.80444	303	2.69333	403	3.58222	503	4.47111	603	5.36	703	6.24889	803	7.13778	903	8.02667
4	.04	104	.92444	204	1.81333	304	2.70222	404	3.59111	504	4.48	604	5.36889	704	6.25778	804	7.14667	904	8.03556
5	.04	105	.93333	205	1.82222	305	2.71111	405	3.60	505	4.48889	605	5.37778	705	6.26667	805	7.15556	905	8.04444
6	.05	106	.94222	206	1.83111	306	2.72	406	3.60889	506	4.49778	606	5.38667	706	6.27556	806	7.16444	906	8.05333
7	.06	107	.95111	207	1.84	307	2.72889	407	3.61778	507	4.50667	607	5.39556	707	6.28444	807	7.17333	907	8.06222
8	.07	108	.96	208	1.84889	308	2.73778	408	3.62667	508	4.51556	608	5.40444	708	6.29333	808	7.18222	908	8.07111
9	.08	109	.96889	209	1.85778	309	2.74667	409	3.63556	509	4.52444	609	5.41333	709	6.30222	809	7.19111	909	8.08
10	.09	110	.97778	210	1.86667	310	2.75556	410	3.64444	510	4.53333	610	5.42222	710	6.31111	810	7.20	910	8.08889
11	.10	111	.98667	211	1.87556	311	2.76444	411	3.65333	511	4.54222	611	5.43111	711	6.32	811	7.20889	911	8.09778
12	.11	112	.99556	212	1.88444	312	2.77333	412	3.66222	512	4.55111	612	5.44	712	6.32889	812	7.21778	912	8.10667
13	.12	113	1.00444	213	1.89333	313	2.78222	413	3.67111	513	4.56	613	5.44889	713	6.33778	813	7.22667	913	8.11556
14	.12	114	1.01333	214	1.90222	314	2.79111	414	3.68	514	4.56889	614	5.45778	714	6.34667	814	7.23556	914	8.12444
15	.13	115	1.02222	215	1.91111	315	2.80	415	3.68889	515	4.57778	615	5.46667	715	6.35556	815	7.24444	915	8.13333
16	.14	116	1.03111	216	1.92	316	2.80889	416	3.69778	516	4.58667	616	5.47556	716	6.36444	816	7.25333	916	8.14222
17	.15	117	1.04	217	1.92889	317	2.81778	417	3.70667	517	4.59556	617	5.48444	717	6.37333	817	7.26222	917	8.15111
18	.16	118	1.04889	218	1.93778	318	2.82667	418	3.71556	518	4.60444	618	5.49333	718	6.38222	818	7.27111	918	8.16
19	.17	119	1.05778	219	1.94667	319	2.83556	419	3.72444	519	4.61333	619	5.50222	719	6.39111	819	7.28	919	8.16889
20	.18	120	1.06667	220	1.95556	320	2.84444	420	3.73333	520	4.62222	620	5.51111	720	6.40	820	7.28889	920	8.17778
21	.19	121	1.07556	221	1.96444	321	2.85333	421	3.74222	521	4.63111	621	5.52	721	6.40889	821	7.29778	921	8.18667
22	.20	122	1.08444	222	1.97333	322	2.86222	422	3.75111	522	4.64	622	5.52889	722	6.41778	822	7.30667	922	8.19556
23	.20	123	1.09333	223	1.98222	323	2.87111	423	3.76	523	4.64889	623	5.53778	723	6.42667	823	7.31556	923	8.20444
24	.21	124	1.10222	224	1.99111	324	2.88	424	3.76889	524	4.65778	624	5.54667	724	6.43556	824	7.32444	924	8.21333
25	.22	125	1.11111	225	2.00	325	2.88889	425	3.77778	525	4.66667	625	5.55556	725	6.44444	825	7.33333	925	8.22222
26	.23	126	1.12	226	2.00889	326	2.89778	426	3.78667	526	4.67556	626	5.56444	726	6.45333	826	7.34222	926	8.23111
27	.24	127	1.12889	227	2.01778	327	2.90667	427	3.79556	527	4.68444	627	5.57333	727	6.46222	827	7.35111	927	8.24
28	.25	128	1.13778	228	2.02667	328	2.91556	428	3.80444	528	4.69333	628	5.58222	728	6.47111	828	7.36	928	8.24889
29	.26	129	1.14667	229	2.03556	329	2.92444	429	3.81333	529	4.70222	629	5.59111	729	6.48	829	7.36889	929	8.25778
30	.27	130	1.15556	230	2.04444	330	2.93333	430	3.82222	530	4.71111	630	5.60	730	6.48889	830	7.37778	930	8.26667
31	.28	131	1.16444	231	2.05333	331	2.94222	431	3.83111	531	4.72	631	5.60889	731	6.49778	831	7.38667	931	8.27556
32	.28	132	1.17333	232	2.06222	332	2.95111	432	3.84	532	4.72889	632	5.61778	732	6.50667	832	7.39556	932	8.28444
33	.29	133	1.18222	233	2.07111	333	2.96	433	3.84889	533	4.73778	633	5.62667	733	6.51556	833	7.40444	933	8.29333
34	.30	134	1.19111	234	2.08	334	2.96889	434	3.85778	534	4.74667	634	5.63556	734	6.52444	834	7.41333	934	8.30222
35	.31	135	1.20	235	2.08889	335	2.97778	435	3.86667	535	4.75556	635	5.64444	735	6.53333	835	7.42222	935	8.31111
36	.32	136	1.20889	236	2.09778	336	2.98667	436	3.87556	536	4.76444	636	5.65333	736	6.54222	836	7.43111	936	8.32
37	.33	137	1.21778	237	2.10667	337	2.99556	437	3.88444	537	4.77333	637	5.66222	737	6.55111	837	7.44	937	8.32889
38	.34	138	1.22667	238	2.11556	338	3.00444	438	3.89333	538	4.78222	638	5.67111	738	6.56	838	7.44889	938	8.33778
39	.35	139	1.23556	239	2.12444	339	3.01333	439	3.90222	539	4.79111	639	5.68	739	6.56889	839	7.45778	939	8.34667
40	.36	140	1.24444	240	2.13333	340	3.02222	440	3.91111	540	4.80	640	5.68889	740	6.57778	840	7.46667	940	8.35556
41	.36	141	1.25333	241	2.14222	341	3.03111	441	3.92	541	4.80889	641	5.69778	741	6.58667	841	7.47556	941	8.36444
42	.37	142	1.26222	242	2.15111	342	3.04	442	3.92889	542	4.81778	642	5.70667	742	6.59556	842	7.48444	942	8.37333
43	.38	143	1.27111	243	2.16	343	3.04889	443	3.93778	543	4.82667	643	5.71556	743	6.60444	843	7.49333	943	8.38222
44	.39	144	1.28	244	2.16889	344	3.05778	444	3.94667	544	4.83556	644	5.72444	744	6.61333	844	7.50222	944	8.39111
45	.40	145	1.28889	245	2.17778	345	3.06667	445	3.95556	545	4.84444	645	5.73333	745	6.62222	845	7.51111	945	8.40
46	.41	146	1.29778	246	2.18667	346	3.07556	446	3.96444	546	4.85333	646	5.74222	746	6.63111	846	7.52	946	8.40889
47	.42	147	1.30667	247	2.19556	347	3.08444	447	3.97333	547	4.86222	647	5.75111	747	6.64	847	7.52889	947	8.41778
48	.43	148	1.31556	248	2.20444	348	3.09333	448	3.98222	548	4.87111	648	5.76	748	6.64889	848	7.53778	948	8.42667
49	.44	149	1.32444	249	2.21333	349	3.10222	449	3.99111	549	4.88	649	5.76889	749	6.65778	849	7.54667	949	8.43556
50	.44	150	1.33333	250	2.22222	350	3.11111	450	4.00	550	4.88889	650	5.77778	750	6.66667	850	7.55556	950	8.44444
51	.45	151	1.34222	251	2.23111	351	3.12	451	4.00889	551	4.89778	651	5.78667	751	6.67556	851	7.56444	951	8.45333
52	.46	152	1.35111	252	2.24	352	3.12889	452	4.01778	552	4.90667	652	5.79556	752	6.68444	852	7.57333	952	8.46222
53	.47	153	1.36	253	2.24889	353	3.13778	453	4.02667	553	4.91556	653	5.80444	753	6.69333	853	7.58222	953	8.47111
54	.48	154	1.36889	254	2.25778	354	3.14667	454	4.03556	554	4.92444	654	5.81333	754	6.70222	854	7.59111	954	8.48
55	.49	155	1.37778	255	2.26667	355	3.15556	455	4.04444	555	4.93333	655	5.82222	755	6.71111	855	7.60	955	8.48889
56	.50	156	1.38667	256	2.27556	356	3.16444	456	4.05333	556	4.94222	656	5.83111	756	6.72	856	7.60889	956	8.49778
57	.51	157	1.39556	257	2.28444	357	3.17333	457	4.06222	557	4.95111	657	5.84	757	6.72889	857	7.61778	957	8.50667
58	.52	158	1.40444	258	2.29333	358	3.18222	458	4.07111	558	4.96	658	5.84889	758	6.73778	858	7.62667	958	8.51556
59	.52	159	1.41333	259	2.30222	359	3.19111	459	4.08	559	4.96889	659	5.85778	759	6.74667	859	7.63556	959	8.52444
60	.53	160	1.42222	260	2.31111	360	3.20	460	4.08889	560	4.97778	660	5.86667	760	6.75556	860	7.64444	960	8.53333
61	.54	161	1.43111	261	2.32	361	3.20889	461	4.09778	561	4.98667	661	5.87556	761	6.76444	861	7.65333	961	8.54222
62	.55	162	1.44	262	2.32889	362	3.21778	462	4.10667	562	4.99556	662	5.88444	762	6.77333	862	7.66222	962	8.55111
63	.56	163	1.44889																



FIVE PER CENT.

2 5 or 65  
Mos. Days or Days.

1	.01	100	.90278	200	1.80556	300	2.70833	400	3.61111	500	4.51389	600	5.41667	700	6.31944	800	7.22222	900	8.125
2	.02	101	.91181	201	1.81458	301	2.71736	401	3.62014	501	4.52292	601	5.42569	701	6.32847	801	7.23125	901	8.13403
3	.03	102	.92083	202	1.82361	302	2.72639	402	3.62917	502	4.53194	602	5.43472	702	6.3375	802	7.24028	902	8.14306
4	.04	103	.92986	203	1.83264	303	2.73542	403	3.63819	503	4.54097	603	5.44375	703	6.34653	803	7.24931	903	8.15208
5	.05	104	.93889	204	1.84167	304	2.74444	404	3.64722	504	4.55	604	5.45278	704	6.35556	804	7.25833	904	8.16111
6	.06	105	.94792	205	1.85069	305	2.75347	405	3.65625	505	4.55903	605	5.46181	705	6.36458	805	7.26736	905	8.17014
7	.07	106	.95694	206	1.85972	306	2.7625	406	3.66528	506	4.56806	606	5.47083	706	6.37361	806	7.27639	906	8.17917
8	.08	107	.96597	207	1.86875	307	2.77153	407	3.67431	507	4.57708	607	5.47986	707	6.38264	807	7.28542	907	8.18819
9	.09	108	.975	208	1.87778	308	2.78056	408	3.68333	508	4.58611	608	5.48889	708	6.39167	808	7.29444	908	8.19722
10	.10	109	.98403	209	1.88681	309	2.78958	409	3.69236	509	4.59514	609	5.49792	709	6.40069	809	7.30347	909	8.20625
11	.11	110	.99306	210	1.89583	310	2.79861	410	3.70139	510	4.60417	610	5.50694	710	6.40972	810	7.3125	910	8.21528
12	.12	111	1.00208	211	1.90486	311	2.80764	411	3.71042	511	4.61319	611	5.51597	711	6.41875	811	7.32153	911	8.22431
13	.13	112	1.01111	212	1.91389	312	2.81667	412	3.71944	512	4.62222	612	5.525	712	6.42778	812	7.33056	912	8.23333
14	.14	113	1.02014	213	1.92292	313	2.82569	413	3.72847	513	4.63125	613	5.53403	713	6.43681	813	7.33958	913	8.24236
15	.15	114	1.02917	214	1.93194	314	2.83472	414	3.7375	514	4.64028	614	5.54306	714	6.44583	814	7.34861	914	8.25139
16	.16	115	1.03819	215	1.94097	315	2.84375	415	3.74653	515	4.64931	615	5.55208	715	6.45486	815	7.35764	915	8.26042
17	.17	116	1.04722	216	1.95	316	2.85278	416	3.75556	516	4.65833	616	5.56111	716	6.46389	816	7.36667	916	8.26944
18	.18	117	1.05625	217	1.95903	317	2.86181	417	3.76458	517	4.66736	617	5.57014	717	6.47292	817	7.37569	917	8.27847
19	.19	118	1.06528	218	1.96806	318	2.87083	418	3.77361	518	4.67639	618	5.57917	718	6.48194	818	7.38472	918	8.2875
20	.20	119	1.07431	219	1.97708	319	2.87986	419	3.78264	519	4.68542	619	5.58819	719	6.49097	819	7.39375	919	8.29653
21	.21	120	1.08333	220	1.98611	320	2.88889	420	3.79167	520	4.69444	620	5.59722	720	6.50	820	7.40278	920	8.30556
22	.22	121	1.09236	221	1.99514	321	2.89792	421	3.80069	521	4.70347	621	5.60625	721	6.50903	821	7.41181	921	8.31458
23	.23	122	1.10139	222	2.00417	322	2.90694	422	3.80972	522	4.7125	622	5.61528	722	6.51806	822	7.42083	922	8.32361
24	.24	123	1.11042	223	2.01319	323	2.91597	423	3.81875	523	4.72153	623	5.62431	723	6.52708	823	7.42986	923	8.33264
25	.25	124	1.11944	224	2.02222	324	2.925	424	3.82778	524	4.73056	624	5.63333	724	6.53611	824	7.43889	924	8.34167
26	.26	125	1.12847	225	2.03125	325	2.93403	425	3.83681	525	4.73958	625	5.64236	725	6.54514	825	7.44792	925	8.35069
27	.27	126	1.1375	226	2.04028	326	2.94306	426	3.84583	526	4.74861	626	5.65139	726	6.55417	826	7.45694	926	8.35972
28	.28	127	1.14653	227	2.04931	327	2.95208	427	3.85486	527	4.75764	627	5.66042	727	6.56319	827	7.46597	927	8.36875
29	.29	128	1.15556	228	2.05833	328	2.96111	428	3.86389	528	4.76667	628	5.66944	728	6.57222	828	7.475	928	8.37778
30	.30	129	1.16458	229	2.06736	329	2.97014	429	3.87292	529	4.77569	629	5.67847	729	6.58125	829	7.48403	929	8.38681
31	.31	130	1.17361	230	2.07639	330	2.97917	430	3.88194	530	4.78472	630	5.6875	730	6.59028	830	7.49306	930	8.39583
32	.32	131	1.18264	231	2.08542	331	2.98819	431	3.89097	531	4.79375	631	5.69653	731	6.59931	831	7.50208	931	8.40486
33	.33	132	1.19167	232	2.09444	332	2.99722	432	3.90	532	4.80278	632	5.70556	732	6.60833	832	7.51111	932	8.41389
34	.34	133	1.20069	233	2.10347	333	3.00625	433	3.90903	533	4.81181	633	5.71458	733	6.61736	833	7.52014	933	8.42292
35	.35	134	1.20972	234	2.1125	334	3.01528	434	3.91806	534	4.82083	634	5.72361	734	6.62639	834	7.52917	934	8.43194
36	.36	135	1.21875	235	2.12153	335	3.02431	435	3.92708	535	4.82986	635	5.73264	735	6.63542	835	7.53819	935	8.44097
37	.37	136	1.22778	236	2.13056	336	3.03333	436	3.93611	536	4.83889	636	5.74167	736	6.64444	836	7.54722	936	8.45
38	.38	137	1.23681	237	2.13958	337	3.04236	437	3.94514	537	4.84792	637	5.75069	737	6.65347	837	7.55625	937	8.45903
39	.39	138	1.24583	238	2.14861	338	3.05139	438	3.95417	538	4.85694	638	5.75972	738	6.6625	838	7.56528	938	8.46806
40	.40	139	1.25486	239	2.15764	339	3.06042	439	3.96319	539	4.86597	639	5.76875	739	6.67153	839	7.57431	939	8.47708
41	.41	140	1.26389	240	2.16667	340	3.06944	440	3.97222	540	4.875	640	5.77778	740	6.68056	840	7.58333	940	8.48611
42	.42	141	1.27292	241	2.17569	341	3.07847	441	3.98125	541	4.88403	641	5.78681	741	6.68958	841	7.59236	941	8.49514
43	.43	142	1.28194	242	2.18472	342	3.0875	442	3.99028	542	4.89306	642	5.79583	742	6.69861	842	7.60139	942	8.50417
44	.44	143	1.29097	243	2.19375	343	3.09653	443	3.99931	543	4.90208	643	5.80486	743	6.70764	843	7.61042	943	8.51319
45	.45	144	1.30	244	2.20278	344	3.10556	444	4.00833	544	4.91111	644	5.81389	744	6.71667	844	7.61944	944	8.52222
46	.46	145	1.30903	245	2.21181	345	3.11458	445	4.01736	545	4.92014	645	5.82292	745	6.72569	845	7.62847	945	8.53125
47	.47	146	1.31806	246	2.22083	346	3.12361	446	4.02639	546	4.92917	646	5.83194	746	6.73472	846	7.6375	946	8.54028
48	.48	147	1.32708	247	2.22986	347	3.13264	447	4.03542	547	4.93819	647	5.84097	747	6.74375	847	7.64653	947	8.54931
49	.49	148	1.33611	248	2.23889	348	3.14167	448	4.04444	548	4.94722	648	5.85	748	6.75278	848	7.65556	948	8.55833
50	.50	149	1.34514	249	2.24792	349	3.15069	449	4.05347	549	4.95625	649	5.85903	749	6.76181	849	7.66458	949	8.56736
51	.51	150	1.35417	250	2.25694	350	3.15972	450	4.0625	550	4.96528	650	5.86806	750	6.77083	850	7.67361	950	8.57639
52	.52	151	1.36319	251	2.26597	351	3.16875	451	4.07153	551	4.97431	651	5.87708	751	6.77986	851	7.68264	951	8.58542
53	.53	152	1.37222	252	2.275	352	3.17778	452	4.08056	552	4.98333	652	5.88611	752	6.78889	852	7.69167	952	8.59444
54	.54	153	1.38125	253	2.28403	353	3.18681	453	4.08958	553	4.99236	653	5.89514	753	6.79792	853	7.70069	953	8.60347
55	.55	154	1.39028	254	2.29306	354	3.19583	454	4.09861	554	5.00139	654	5.90417	754	6.80694	854	7.70972	954	8.6125
56	.56	155	1.39931	255	2.30208	355	3.20486	455	4.10764	555	5.01042	655	5.91319	755	6.81597	855	7.71875	955	8.62153
57	.57	156	1.40833	256	2.31111	356	3.21389	456	4.11667	556	5.01944	656	5.92222	756	6.825	856	7.72778	956	8.63056
58	.58	157	1.41736	257	2.32014	357	3.22292	457	4.12569	557	5.02847	657	5.93125	757	6.83403	857	7.73681	957	8.63958
59	.59	158	1.42639	258	2.32917	358	3.23194	458	4.13472	558	5.0375	658	5.94028	758	6.84306	858	7.74583	958	8.64861
60	.60	159	1.43542	259	2.33819	359	3.24097	459	4.14375	559	5.04653	659	5.94931	759	6.85208	859	7.75486	959	8.65764
61	.61	160	1.44444	260	2.34722	360	3.25	460	4.15278	560	5.05556	660	5.95833	760	6.86111	860	7.76389	960	8.66667
62	.62	161	1.45347	261	2.35625	361	3.25903	461	4.16181	561	5.06458	661	5.96736	761	6.87014	861	7.77292	961	8.67569
63	.63																		



66 or 2 6  
Days Mos. Days.

FIVE PER CENT.

		100	.91667	200	1.83333	300	2.75	400	3.66667	500	4.58333	600	5.50	700	6.41667	800	7.33333	900	8.25
1	.01	101	.92583	201	1.8425	301	2.75917	401	3.67583	501	4.5925	601	5.50917	701	6.42583	801	7.3425	901	8.25917
2	.02	102	.935	202	1.85167	302	2.76833	402	3.685	502	4.60167	602	5.51833	702	6.435	802	7.35167	902	8.26833
3	.03	103	.94417	203	1.86083	303	2.7775	403	3.69417	503	4.61083	603	5.5275	703	6.44417	803	7.36083	903	8.2775
4	.04	104	.95333	204	1.87	304	2.78667	404	3.70333	504	4.62	604	5.53667	704	6.45333	804	7.37	904	8.28667
5	.05	105	.9625	205	1.87917	305	2.79583	405	3.7125	505	4.62917	605	5.54583	705	6.4625	805	7.37917	905	8.29583
6	.06	106	.97167	206	1.88833	306	2.805	406	3.72167	506	4.63833	606	5.555	706	6.47167	806	7.38833	906	8.305
7	.06	107	.98083	207	1.8975	307	2.81417	407	3.73083	507	4.6475	607	5.56417	707	6.48083	807	7.3975	907	8.31417
8	.07	108	.99	208	1.90667	308	2.82333	408	3.74	508	4.65667	608	5.57333	708	6.49	808	7.40667	908	8.32333
9	.08	109	.99917	209	1.91583	309	2.8325	409	3.74917	509	4.66583	609	5.5825	709	6.49917	809	7.41583	909	8.3325
10	.09	110	1.00833	210	1.925	310	2.84167	410	3.75833	510	4.675	610	5.59167	710	6.50833	810	7.425	910	8.34167
11	.10	111	1.0175	211	1.93417	311	2.85083	411	3.7675	511	4.68417	611	5.60083	711	6.5175	811	7.43417	911	8.35083
12	.11	112	1.02667	212	1.94333	312	2.86	412	3.77667	512	4.69333	612	5.61	712	6.52667	812	7.44333	912	8.36
13	.12	113	1.03583	213	1.9525	313	2.86917	413	3.78583	513	4.7025	613	5.61917	713	6.53583	813	7.4525	913	8.36917
14	.13	114	1.045	214	1.96167	314	2.87833	414	3.795	514	4.71167	614	5.62833	714	6.545	814	7.46167	914	8.37833
15	.14	115	1.05417	215	1.97083	315	2.8875	415	3.80417	515	4.72083	615	5.6375	715	6.55417	815	7.47083	915	8.3875
16	.15	116	1.06333	216	1.98	316	2.89667	416	3.81333	516	4.73	616	5.64667	716	6.56333	816	7.48	916	8.39667
17	.16	117	1.0725	217	1.98917	317	2.90583	417	3.8225	517	4.73917	617	5.65583	717	6.5725	817	7.48917	917	8.40583
18	.17	118	1.08167	218	1.99833	318	2.915	418	3.83167	518	4.74833	618	5.665	718	6.58167	818	7.49833	918	8.415
19	.17	119	1.09083	219	2.0075	319	2.92417	419	3.84083	519	4.7575	619	5.67417	719	6.59083	819	7.5075	919	8.42417
20	.18	120	1.10	220	2.01667	320	2.93333	420	3.85	520	4.76667	620	5.68333	720	6.60	820	7.51667	920	8.43333
21	.19	121	1.10917	221	2.02583	321	2.9425	421	3.85917	521	4.77583	621	5.6925	721	6.60917	821	7.52583	921	8.4425
22	.20	122	1.11833	222	2.035	322	2.95167	422	3.86833	522	4.785	622	5.70167	722	6.61833	822	7.535	922	8.45167
23	.21	123	1.1275	223	2.04417	323	2.96083	423	3.8775	523	4.79417	623	5.71083	723	6.6275	823	7.54417	923	8.46083
24	.22	124	1.13667	224	2.05333	324	2.97	424	3.88667	524	4.80333	624	5.72	724	6.63667	824	7.55333	924	8.47
25	.23	125	1.14583	225	2.0625	325	2.97917	425	3.89583	525	4.8125	625	5.72917	725	6.64583	825	7.5625	925	8.47917
26	.24	126	1.155	226	2.07167	326	2.98833	426	3.905	526	4.82167	626	5.73833	726	6.655	826	7.57167	926	8.48833
27	.25	127	1.16417	227	2.08083	327	2.9975	427	3.91417	527	4.83083	627	5.7475	727	6.66417	827	7.58083	927	8.4975
28	.26	128	1.17333	228	2.09	328	3.00667	428	3.92333	528	4.84	628	5.75667	728	6.67333	828	7.59	928	8.50667
29	.27	129	1.1825	229	2.09917	329	3.01583	429	3.9325	529	4.84917	629	5.76583	729	6.6825	829	7.59917	929	8.51583
30	.28	130	1.19167	230	2.10833	330	3.025	430	3.94167	530	4.85833	630	5.775	730	6.69167	830	7.60833	930	8.525
31	.28	131	1.20083	231	2.1175	331	3.03417	431	3.95083	531	4.8675	631	5.78417	731	6.70083	831	7.6175	931	8.53417
32	.29	132	1.21	232	2.12667	332	3.04333	432	3.96	532	4.87667	632	5.79333	732	6.71	832	7.62667	932	8.54333
33	.30	133	1.21917	233	2.13583	333	3.0525	433	3.96917	533	4.88583	633	5.8025	733	6.71917	833	7.63583	933	8.5525
34	.31	134	1.22833	234	2.145	334	3.06167	434	3.97833	534	4.895	634	5.81167	734	6.72833	834	7.645	934	8.56167
35	.32	135	1.2375	235	2.15417	335	3.07083	435	3.9875	535	4.90417	635	5.82083	735	6.7375	835	7.65417	935	8.57083
36	.33	136	1.24667	236	2.16333	336	3.08	436	3.99667	536	4.91333	636	5.83	736	6.74667	836	7.66333	936	8.58
37	.34	137	1.25583	237	2.1725	337	3.08917	437	4.00583	537	4.9225	637	5.83917	737	6.75583	837	7.6725	937	8.58917
38	.35	138	1.265	238	2.18167	338	3.09833	438	4.015	538	4.93167	638	5.84833	738	6.765	838	7.68167	938	8.59833
39	.36	139	1.27417	239	2.19083	339	3.1075	439	4.02417	539	4.94083	639	5.8575	739	6.77417	839	7.69083	939	8.6075
40	.37	140	1.28333	240	2.20	340	3.11667	440	4.03333	540	4.95	640	5.86667	740	6.78333	840	7.70	940	8.61667
41	.38	141	1.2925	241	2.20917	341	3.12583	441	4.0425	541	4.95917	641	5.87583	741	6.7925	841	7.70917	941	8.62583
42	.39	142	1.30167	242	2.21833	342	3.135	442	4.05167	542	4.96833	642	5.885	742	6.80167	842	7.71833	942	8.635
43	.39	143	1.31083	243	2.2275	343	3.14417	443	4.06083	543	4.9775	643	5.89417	743	6.81083	843	7.7275	943	8.64417
44	.40	144	1.32	244	2.23667	344	3.15333	444	4.07	544	4.98667	644	5.90333	744	6.82	844	7.73667	944	8.65333
45	.41	145	1.32917	245	2.24583	345	3.1625	445	4.07917	545	4.99583	645	5.9125	745	6.82917	845	7.74583	945	8.6625
46	.42	146	1.33833	246	2.255	346	3.17167	446	4.08833	546	5.005	646	5.92167	746	6.83833	846	7.755	946	8.67167
47	.43	147	1.3475	247	2.26417	347	3.18083	447	4.0975	547	5.01417	647	5.93083	747	6.8475	847	7.76417	947	8.68083
48	.44	148	1.35667	248	2.27333	348	3.19	448	4.10667	548	5.02333	648	5.94	748	6.85667	848	7.77333	948	8.69
49	.45	149	1.36583	249	2.2825	349	3.19917	449	4.11583	549	5.0325	649	5.94917	749	6.86583	849	7.7825	949	8.69917
50	.46	150	1.375	250	2.29167	350	3.20833	450	4.125	550	5.04167	650	5.95833	750	6.875	850	7.79167	950	8.70833
51	.47	151	1.38417	251	2.30083	351	3.2175	451	4.13417	551	5.05083	651	5.9675	751	6.88417	851	7.80083	951	8.7175
52	.48	152	1.39333	252	2.31	352	3.22667	452	4.14333	552	5.06	652	5.97667	752	6.89333	852	7.81	952	8.72667
53	.49	153	1.4025	253	2.31917	353	3.23583	453	4.1525	553	5.06917	653	5.98583	753	6.9025	853	7.81917	953	8.73583
54	.50	154	1.41167	254	2.32833	354	3.245	454	4.16167	554	5.07833	654	5.995	754	6.91167	854	7.82833	954	8.745
55	.50	155	1.42083	255	2.3375	355	3.25417	455	4.17083	555	5.0875	655	6.00417	755	6.92083	855	7.8375	955	8.75417
56	.51	156	1.43	256	2.34667	356	3.26333	456	4.18	556	5.09667	656	6.01333	756	6.93	856	7.84667	956	8.76333
57	.52	157	1.43917	257	2.35583	357	3.2725	457	4.18917	557	5.10583	657	6.0225	757	6.93917	857	7.85583	957	8.7725
58	.53	158	1.44833	258	2.365	358	3.28167	458	4.19833	558	5.115	658	6.03167	758	6.94833	858	7.865	958	8.78167
59	.54	159	1.4575	259	2.37417	359	3.29083	459	4.2075	559	5.12417	659	6.04083	759	6.9575	859	7.87417	959	8.79083
60	.55	160	1.46667	260	2.38333	360	3.30	460	4.21667	560	5.13333	660	6.05	760	6.96667	860	7.88333	960	8.80
61	.56	161	1.47583	261	2.3925	361	3.30917	461	4.22583	561	5.1425	661	6.05917	761	6.97583	861	7.8925	961	8.80917
62	.57	162	1.485	262	2.40167	362	3.31833	462	4.235	562	5.15167	662	6.06833	762	6.985	862	7.90167	962	8.81833
63	.58	163	1.49417	263	2.41083	363	3.3275	463	4.24417	563	5.16083	663	6.0775	763	6.99417	863	7.91083		



FIVE PER CENT.

2 7 or 67  
Mos. Days or Days.

		100	.93056	200	1.86111	300	2.79167	400	3.72222	500	4.65278	600	5.58333	700	6.51389	800	7.44444	900	8.375
1	.01	101	.93986	201	1.87042	301	2.80097	401	3.73153	501	4.66208	601	5.59264	701	6.52319	801	7.45375	901	8.38431
2	.02	102	.94917	202	1.87972	302	2.81028	402	3.74083	502	4.67139	602	5.60194	702	6.5325	802	7.46306	902	8.39361
3	.03	103	.95847	203	1.88903	303	2.81958	403	3.75014	503	4.68069	603	5.61125	703	6.54181	803	7.47236	903	8.40292
4	.04	104	.96778	204	1.89833	304	2.82889	404	3.75944	504	4.69	604	5.62056	704	6.55111	804	7.48167	904	8.41222
5	.05	105	.97708	205	1.90764	305	2.83819	405	3.76875	505	4.69931	605	5.62986	705	6.56042	805	7.49097	905	8.42153
6	.06	106	.98639	206	1.91694	306	2.8475	406	3.77806	506	4.70861	606	5.63917	706	6.56972	806	7.50028	906	8.43083
7	.07	107	.99569	207	1.92625	307	2.85681	407	3.78736	507	4.71792	607	5.64847	707	6.57903	807	7.50958	907	8.44014
8	.08	108	1.005	208	1.93556	308	2.86611	408	3.79667	508	4.72722	608	5.65778	708	6.58833	808	7.51889	908	8.44944
9	.09	109	1.01431	209	1.94486	309	2.87542	409	3.80597	509	4.73653	609	5.66708	709	6.59764	809	7.52819	909	8.45875
10	.10	110	1.02361	210	1.95417	310	2.88472	410	3.81528	510	4.74583	610	5.67639	710	6.60694	810	7.5375	910	8.46806
11	.11	111	1.03292	211	1.96347	311	2.89403	411	3.82458	511	4.75514	611	5.68569	711	6.61625	811	7.54681	911	8.47736
12	.12	112	1.04222	212	1.97278	312	2.90333	412	3.83389	512	4.76444	612	5.695	712	6.62556	812	7.55611	912	8.48667
13	.13	113	1.05153	213	1.98208	313	2.91264	413	3.84319	513	4.77375	613	5.70431	713	6.63486	813	7.56542	913	8.49597
14	.14	114	1.06083	214	1.99139	314	2.92194	414	3.8525	514	4.78306	614	5.71361	714	6.64417	814	7.57472	914	8.50528
15	.15	115	1.07014	215	2.00069	315	2.93125	415	3.86181	515	4.79236	615	5.72292	715	6.65347	815	7.58403	915	8.51458
16	.16	116	1.07944	216	2.01	316	2.94056	416	3.87111	516	4.80167	616	5.73222	716	6.66278	816	7.59333	916	8.52389
17	.17	117	1.08875	217	2.01931	317	2.94986	417	3.88042	517	4.81097	617	5.74153	717	6.67208	817	7.60264	917	8.53319
18	.18	118	1.09806	218	2.02861	318	2.95917	418	3.88972	518	4.82028	618	5.75083	718	6.68139	818	7.61194	918	8.5425
19	.19	119	1.10736	219	2.03792	319	2.96847	419	3.89903	519	4.82958	619	5.76014	719	6.69069	819	7.62125	919	8.55181
20	.20	120	1.11667	220	2.04722	320	2.97778	420	3.90833	520	4.83889	620	5.76944	720	6.70	820	7.63056	920	8.56111
21	.21	121	1.12597	221	2.05653	321	2.98708	421	3.91764	521	4.84819	621	5.77875	721	6.70931	821	7.63986	921	8.57042
22	.22	122	1.13528	222	2.06583	322	2.99639	422	3.92694	522	4.8575	622	5.78806	722	6.71861	822	7.64917	922	8.57972
23	.23	123	1.14458	223	2.07514	323	3.00569	423	3.93625	523	4.86681	623	5.79736	723	6.72792	823	7.65847	923	8.58903
24	.24	124	1.15389	224	2.08444	324	3.015	424	3.94556	524	4.87611	624	5.80667	724	6.73722	824	7.66778	924	8.59833
25	.25	125	1.16319	225	2.09375	325	3.02431	425	3.95486	525	4.88542	625	5.81597	725	6.74653	825	7.67708	925	8.60764
26	.26	126	1.1725	226	2.10306	326	3.03361	426	3.96417	526	4.89472	626	5.82528	726	6.75583	826	7.68639	926	8.61694
27	.27	127	1.18181	227	2.11236	327	3.04292	427	3.97347	527	4.90403	627	5.83458	727	6.76514	827	7.69569	927	8.62625
28	.28	128	1.19111	228	2.12167	328	3.05222	428	3.98278	528	4.91333	628	5.84389	728	6.77444	828	7.705	928	8.63556
29	.29	129	1.20042	229	2.13097	329	3.06153	429	3.99208	529	4.92264	629	5.85319	729	6.78375	829	7.71431	929	8.64486
30	.30	130	1.20972	230	2.14028	330	3.07083	430	4.00139	530	4.93194	630	5.8625	730	6.79306	830	7.72361	930	8.65417
31	.31	131	1.21903	231	2.14958	331	3.08014	431	4.01069	531	4.94125	631	5.87181	731	6.80236	831	7.73292	931	8.66347
32	.32	132	1.22833	232	2.15889	332	3.08944	432	4.02	532	4.95056	632	5.88111	732	6.81167	832	7.74222	932	8.67278
33	.33	133	1.23764	233	2.16819	333	3.09875	433	4.02931	533	4.95986	633	5.89042	733	6.82097	833	7.75153	933	8.68208
34	.34	134	1.24694	234	2.1775	334	3.10806	434	4.03861	534	4.96917	634	5.89973	734	6.83028	834	7.76083	934	8.69139
35	.35	135	1.25625	235	2.18681	335	3.11736	435	4.04792	535	4.97847	635	5.90903	735	6.83958	835	7.77014	935	8.70069
36	.36	136	1.26556	236	2.19611	336	3.12667	436	4.05722	536	4.98778	636	5.91833	736	6.84889	836	7.77944	936	8.71
37	.37	137	1.27486	237	2.20542	337	3.13597	437	4.06653	537	4.99708	637	5.92764	737	6.85819	837	7.78875	937	8.71931
38	.38	138	1.28417	238	2.21472	338	3.14528	438	4.07583	538	5.00639	638	5.93694	738	6.8675	838	7.79806	938	8.72861
39	.39	139	1.29347	239	2.22403	339	3.15458	439	4.08514	539	5.01569	639	5.94625	739	6.87681	839	7.80736	939	8.73792
40	.40	140	1.30278	240	2.23333	340	3.16389	440	4.09444	540	5.025	640	5.95556	740	6.88611	840	7.81667	940	8.74722
41	.41	141	1.31208	241	2.24264	341	3.17319	441	4.10375	541	5.03431	641	5.96486	741	6.89542	841	7.82597	941	8.75653
42	.42	142	1.32139	242	2.25194	342	3.1825	442	4.11306	542	5.04361	642	5.97417	742	6.90472	842	7.83528	942	8.76583
43	.43	143	1.33069	243	2.26125	343	3.19181	443	4.12236	543	5.05292	643	5.98347	743	6.91403	843	7.84458	943	8.77514
44	.44	144	1.34	244	2.27056	344	3.20111	444	4.13167	544	5.06222	644	5.99278	744	6.92333	844	7.85389	944	8.78444
45	.45	145	1.34931	245	2.27986	345	3.21042	445	4.14097	545	5.07153	645	6.00208	745	6.93264	845	7.8632	945	8.79375
46	.46	146	1.35861	246	2.28917	346	3.21972	446	4.15028	546	5.08083	646	6.01139	746	6.94194	846	7.8725	946	8.80306
47	.47	147	1.36792	247	2.29847	347	3.22903	447	4.15958	547	5.09014	647	6.02069	747	6.95125	847	7.88181	947	8.81236
48	.48	148	1.37722	248	2.30778	348	3.23833	448	4.16889	548	5.09944	648	6.03	748	6.96056	848	7.89111	948	8.82167
49	.49	149	1.38653	249	2.31708	349	3.24764	449	4.17819	549	5.10875	649	6.03931	749	6.96986	849	7.90042	949	8.83097
50	.50	150	1.39583	250	2.32639	350	3.25694	450	4.1875	550	5.11806	650	6.04861	750	6.97917	850	7.90972	950	8.84028
51	.51	151	1.40514	251	2.33569	351	3.26625	451	4.19681	551	5.12736	651	6.05792	751	6.98847	851	7.91903	951	8.84958
52	.52	152	1.41444	252	2.345	352	3.27556	452	4.20611	552	5.13667	652	6.06722	752	6.99778	852	7.92833	952	8.85889
53	.53	153	1.42375	253	2.35431	353	3.28486	453	4.21542	553	5.14597	653	6.07653	753	7.00708	853	7.93764	953	8.86819
54	.54	154	1.43306	254	2.36361	354	3.29417	454	4.22472	554	5.15528	654	6.08583	754	7.01639	854	7.94694	954	8.8775
55	.55	155	1.44236	255	2.37292	355	3.30347	455	4.23403	555	5.16458	655	6.09514	755	7.02569	855	7.95625	955	8.88681
56	.56	156	1.45167	256	2.38222	356	3.31278	456	4.24333	556	5.17389	656	6.10444	756	7.035	856	7.96556	956	8.89611
57	.57	157	1.46097	257	2.39153	357	3.32208	457	4.25264	557	5.18319	657	6.11375	757	7.04431	857	7.97486	957	8.90542
58	.58	158	1.47028	258	2.40083	358	3.33139	458	4.26194	558	5.1925	658	6.12306	758	7.05361	858	7.98417	958	8.91472
59	.59	159	1.47958	259	2.41014	359	3.34069	459	4.27125	559	5.20181	659	6.13236	759	7.06292	859	7.99347	959	8.92403
60	.60	160	1.48889	260	2.41944	360	3.35	460	4.28056	560	5.21111	660	6.14167	760	7.07222	860	8.00278	960	8.93333
61	.61	161	1.49819	261	2.42875	361	3.35931	461	4.28986	561	5.22042	661	6.15097	761	7.08153	861	8.01208	961	8.94264
62	.62	162	1.5075	262	2.43806	362	3.36861	462	4.2										



68 or 2 8  
Days Mos. Days.

FIVE PER CENT.

		100	.94444	200	1.88889	300	2.83333	400	3.77778	500	4.72222	600	5.66667	700	6.61111	800	7.55556	900	8.50
1	.01	101	.95389	201	1.89833	301	2.84278	401	3.78722	501	4.73167	601	5.67611	701	6.62056	801	7.565	901	8.50944
2	.02	102	.96333	202	1.90778	302	2.85222	402	3.79667	502	4.74111	602	5.68556	702	6.63	802	7.57444	902	8.51889
3	.03	103	.97278	203	1.91722	303	2.86167	403	3.80611	503	4.75056	603	5.695	703	6.63944	803	7.58389	903	8.52833
4	.04	104	.98222	204	1.92667	304	2.87111	404	3.81556	504	4.76	604	5.70444	704	6.64889	804	7.59333	904	8.53778
5	.05	105	.99167	205	1.93611	305	2.88056	405	3.825	505	4.76944	605	5.71389	705	6.65833	805	7.60278	905	8.54722
6	.06	106	1.00111	206	1.94556	306	2.89	406	3.83444	506	4.77889	606	5.72333	706	6.66778	806	7.61222	906	8.55667
7	.07	107	1.01056	207	1.955	307	2.89944	407	3.84389	507	4.78833	607	5.73278	707	6.67722	807	7.62167	907	8.56611
8	.08	108	1.02	208	1.96444	308	2.90889	408	3.85333	508	4.79778	608	5.74222	708	6.68667	808	7.63111	908	8.57556
9	.09	109	1.02944	209	1.97389	309	2.91833	409	3.86278	509	4.80722	609	5.75167	709	6.69611	809	7.64056	909	8.585
10	.09	110	1.03889	210	1.98333	310	2.92778	410	3.87222	510	4.81667	610	5.76111	710	6.70556	810	7.65	910	8.59444
11	.10	111	1.04833	211	1.99278	311	2.93722	411	3.88167	511	4.82611	611	5.77056	711	6.715	811	7.65944	911	8.60389
12	.11	112	1.05778	212	2.00222	312	2.94667	412	3.89111	512	4.83556	612	5.78	712	6.72444	812	7.66889	912	8.61333
13	.12	113	1.06722	213	2.01167	313	2.95611	413	3.90056	513	4.845	613	5.78944	713	6.73389	813	7.67833	913	8.62278
14	.13	114	1.07667	214	2.02111	314	2.96556	414	3.91	514	4.85444	614	5.79889	714	6.74333	814	7.68778	914	8.63222
15	.14	115	1.08611	215	2.03056	315	2.975	415	3.91944	515	4.86389	615	5.80833	715	6.75278	815	7.69722	915	8.64167
16	.15	116	1.09556	216	2.04	316	2.98444	416	3.92889	516	4.87333	616	5.81778	716	6.76222	816	7.70667	916	8.65111
17	.16	117	1.105	217	2.04944	317	2.99389	417	3.93833	517	4.88278	617	5.82722	717	6.77167	817	7.71611	917	8.66056
18	.17	118	1.11444	218	2.05889	318	3.00333	418	3.94778	518	4.89222	618	5.83667	718	6.78111	818	7.72556	918	8.67
19	.18	119	1.12389	219	2.06833	319	3.01278	419	3.95722	519	4.90167	619	5.84611	719	6.79056	819	7.735	919	8.67944
20	.19	120	1.13333	220	2.07778	320	3.02222	420	3.96667	520	4.91111	620	5.85556	720	6.80	820	7.74444	920	8.68889
21	.20	121	1.14278	221	2.08722	321	3.03167	421	3.97611	521	4.92056	621	5.865	721	6.80944	821	7.75389	921	8.69833
22	.21	122	1.15222	222	2.09667	322	3.04111	422	3.98556	522	4.93	622	5.87444	722	6.81889	822	7.76333	922	8.70778
23	.22	123	1.16167	223	2.10611	323	3.05056	423	3.995	523	4.93944	623	5.88389	723	6.82833	823	7.77278	923	8.71722
24	.23	124	1.17111	224	2.11556	324	3.06	424	4.00444	524	4.94889	624	5.89333	724	6.83778	824	7.78222	924	8.72667
25	.24	125	1.18056	225	2.125	325	3.06944	425	4.01389	525	4.95833	625	5.90278	725	6.84722	825	7.79167	925	8.73611
26	.25	126	1.19	226	2.13444	326	3.07889	426	4.02333	526	4.96778	626	5.91222	726	6.85667	826	7.80111	926	8.74556
27	.26	127	1.19944	227	2.14389	327	3.08833	427	4.03278	527	4.97722	627	5.92167	727	6.86611	827	7.81056	927	8.755
28	.26	128	1.20889	228	2.15333	328	3.09778	428	4.04222	528	4.98667	628	5.93111	728	6.87556	828	7.82	928	8.76444
29	.27	129	1.21833	229	2.16278	329	3.10722	429	4.05167	529	4.99611	629	5.94056	729	6.885	829	7.82944	929	8.77389
30	.28	130	1.22778	230	2.17222	330	3.11667	430	4.06111	530	5.00556	630	5.95	730	6.89444	830	7.83889	930	8.78333
31	.29	131	1.23722	231	2.18167	331	3.12611	431	4.07056	531	5.015	631	5.95944	731	6.90389	831	7.84833	931	8.79278
32	.30	132	1.24667	232	2.19111	332	3.13556	432	4.08	532	5.02444	632	5.96889	732	6.91333	832	7.85778	932	8.80222
33	.31	133	1.25611	233	2.20056	333	3.145	433	4.08944	533	5.03389	633	5.97833	733	6.92278	833	7.86722	933	8.81167
34	.32	134	1.26556	234	2.21	334	3.15444	434	4.09889	534	5.04333	634	5.98778	734	6.93222	834	7.87667	934	8.82111
35	.33	135	1.275	235	2.21944	335	3.16389	435	4.10833	535	5.05278	635	5.99722	735	6.94167	835	7.88611	935	8.83056
36	.34	136	1.28444	236	2.22889	336	3.17333	436	4.11778	536	5.06222	636	6.00667	736	6.95111	836	7.89556	936	8.84
37	.35	137	1.29389	237	2.23833	337	3.18278	437	4.12722	537	5.07167	637	6.01611	737	6.96056	837	7.905	937	8.84944
38	.36	138	1.30333	238	2.24778	338	3.19222	438	4.13667	538	5.08111	638	6.02556	738	6.97	838	7.91444	938	8.85889
39	.37	139	1.31278	239	2.25722	339	3.20167	439	4.14611	539	5.09056	639	6.035	739	6.97944	839	7.92389	939	8.86833
40	.38	140	1.32222	240	2.26667	340	3.21111	440	4.15556	540	5.10	640	6.04444	740	6.98889	840	7.93333	940	8.87778
41	.39	141	1.33167	241	2.27611	341	3.22056	441	4.165	541	5.10944	641	6.05389	741	6.99833	841	7.94278	941	8.88722
42	.40	142	1.34111	242	2.28556	342	3.23	442	4.17444	542	5.11889	642	6.06333	742	7.00778	842	7.95222	942	8.89667
43	.41	143	1.35056	243	2.295	343	3.23944	443	4.18389	543	5.12833	643	6.07278	743	7.01722	843	7.96167	943	8.90611
44	.42	144	1.36	244	2.30444	344	3.24889	444	4.19333	544	5.13778	644	6.08222	744	7.02667	844	7.97111	944	8.91556
45	.43	145	1.36944	245	2.31389	345	3.25833	445	4.20278	545	5.14722	645	6.09167	745	7.03611	845	7.98056	945	8.925
46	.43	146	1.37889	246	2.32333	346	3.26778	446	4.21222	546	5.15667	646	6.10111	746	7.04556	846	7.99	946	8.93444
47	.44	147	1.38833	247	2.33278	347	3.27722	447	4.22167	547	5.16611	647	6.11056	747	7.055	847	7.99944	947	8.94389
48	.45	148	1.39778	248	2.34222	348	3.28667	448	4.23111	548	5.17556	648	6.12	748	7.06444	848	8.00889	948	8.95333
49	.46	149	1.40722	249	2.35167	349	3.29611	449	4.24056	549	5.185	649	6.12944	749	7.07389	849	8.01833	949	8.96278
50	.47	150	1.41667	250	2.36111	350	3.30556	450	4.25	550	5.19444	650	6.13889	750	7.08333	850	8.02778	950	8.97222
51	.48	151	1.42611	251	2.37056	351	3.315	451	4.25944	551	5.20389	651	6.14833	751	7.09278	851	8.03722	951	8.98167
52	.49	152	1.43556	252	2.38	352	3.32444	452	4.26889	552	5.21333	652	6.15778	752	7.10222	852	8.04667	952	8.99111
53	.50	153	1.445	253	2.38944	353	3.33389	453	4.27833	553	5.22278	653	6.16722	753	7.11167	853	8.05611	953	9.00056
54	.51	154	1.45444	254	2.39889	354	3.34333	454	4.28778	554	5.23222	654	6.17667	754	7.12111	854	8.06556	954	9.01
55	.52	155	1.46389	255	2.40833	355	3.35278	455	4.29722	555	5.24167	655	6.18611	755	7.13056	855	8.075	955	9.01944
56	.53	156	1.47333	256	2.41778	356	3.36222	456	4.30667	556	5.25111	656	6.19556	756	7.14	856	8.08444	956	9.02889
57	.54	157	1.48278	257	2.42722	357	3.37167	457	4.31611	557	5.26056	657	6.205	757	7.14944	857	8.09389	957	9.03833
58	.55	158	1.49222	258	2.43667	358	3.38111	458	4.32556	558	5.27	658	6.21444	758	7.15889	858	8.10333	958	9.04778
59	.56	159	1.50167	259	2.44611	359	3.39056	459	4.335	559	5.27944	659	6.22389	759	7.16833	859	8.11278	959	9.05722
60	.57	160	1.51111	260	2.45556	360	3.40	460	4.34444	560	5.28889	660	6.23333	760	7.17778	860	8.12222	960	9.06667
61	.58	161	1.52056	261	2.465	361	3.40944	461	4.35389	561	5.29833	661	6.24278	761	7.18722	861	8.13167	961	9.07611
62	.59	162	1.53	262	2.47444	362	3.41889	462	4.36333	562	5.30778	662	6.25222	762	7.19667	862	8.14111	962	



FIVE PER CENT.

29 or 69  
Mos. Days or Days.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.95833	201	1.91667	301	2.875	401	3.83333	501	4.79167	601	5.75	701	6.70833	801	7.66667	901	8.625
2	.02	102	.96792	202	1.92625	302	2.88458	402	3.84292	502	4.80125	602	5.75958	702	6.71792	802	7.67625	902	8.63458
3	.03	103	.9775	203	1.93583	303	2.89417	403	3.8525	503	4.81083	603	5.76917	703	6.7275	803	7.68583	903	8.64417
4	.04	104	.98708	204	1.94542	304	2.90375	404	3.86208	504	4.82042	604	5.77875	704	6.73708	804	7.69542	904	8.65375
5	.05	105	.99667	205	1.955	305	2.91333	405	3.87167	505	4.83	605	5.78833	705	6.74607	805	7.705	905	8.66333
6	.06	106	1.00625	206	1.96458	306	2.92292	406	3.88125	506	4.83958	606	5.79792	706	6.75625	806	7.71458	906	8.67292
7	.07	107	1.01583	207	1.97417	307	2.9325	407	3.89083	507	4.84917	607	5.8075	707	6.76583	807	7.72417	907	8.6825
8	.08	108	1.02542	208	1.98375	308	2.94208	408	3.90042	508	4.85875	608	5.81708	708	6.77542	808	7.73375	908	8.69208
9	.09	109	1.035	209	1.99333	309	2.95167	409	3.91	509	4.86833	609	5.82667	709	6.785	809	7.74333	909	8.70167
10	.10	110	1.04458	210	2.00292	310	2.96125	410	3.91958	510	4.87792	610	5.83625	710	6.79458	810	7.75292	910	8.71125
11	.11	111	1.05417	211	2.0125	311	2.97083	411	3.92917	511	4.8875	611	5.84583	711	6.80417	811	7.7625	911	8.72083
12	.12	112	1.06375	212	2.02208	312	2.98042	412	3.93875	512	4.89708	612	5.85542	712	6.81375	812	7.77208	912	8.73042
13	.13	113	1.07333	213	2.03167	313	2.99	413	3.94833	513	4.90667	613	5.865	713	6.82333	813	7.78167	913	8.74
14	.14	114	1.08292	214	2.04125	314	2.99958	414	3.95792	514	4.91625	614	5.87458	714	6.83292	814	7.79125	914	8.74958
15	.15	115	1.0925	215	2.05083	315	3.00917	415	3.9675	515	4.92583	615	5.88417	715	6.8425	815	7.80083	915	8.75917
16	.16	116	1.10208	216	2.06042	316	3.01875	416	3.97708	516	4.93542	616	5.89375	716	6.85208	816	7.81042	916	8.76875
17	.17	117	1.11167	217	2.07	317	3.02833	417	3.98667	517	4.945	617	5.90333	717	6.86167	817	7.82	917	8.77833
18	.18	118	1.12125	218	2.07958	318	3.03792	418	3.99625	518	4.95458	618	5.91292	718	6.87125	818	7.82958	918	8.78792
19	.19	119	1.13083	219	2.08917	319	3.0475	419	4.00583	519	4.96417	619	5.9225	719	6.88083	819	7.83917	919	8.7975
20	.20	120	1.14042	220	2.09875	320	3.05708	420	4.01542	520	4.97375	620	5.93208	720	6.89042	820	7.84875	920	8.80708
21	.21	121	1.15	221	2.10833	321	3.06667	421	4.025	521	4.98333	621	5.94167	721	6.90	821	7.85833	921	8.81667
22	.22	122	1.15958	222	2.11792	322	3.07625	422	4.03458	522	4.99292	622	5.95125	722	6.90958	822	7.86792	922	8.82625
23	.23	123	1.16917	223	2.1275	323	3.08583	423	4.04417	523	5.0025	623	5.96083	723	6.91917	823	7.8775	923	8.83583
24	.24	124	1.17875	224	2.13708	324	3.09542	424	4.05375	524	5.01208	624	5.97042	724	6.92875	824	7.88708	924	8.84542
25	.25	125	1.18833	225	2.14667	325	3.105	425	4.06333	525	5.02167	625	5.98	725	6.93833	825	7.89667	925	8.855
26	.26	126	1.19792	226	2.15625	326	3.11458	426	4.07292	526	5.03125	626	5.98958	726	6.94792	826	7.90625	926	8.86458
27	.27	127	1.2075	227	2.16583	327	3.12417	427	4.0825	527	5.04083	627	5.99917	727	6.9575	827	7.91583	927	8.87417
28	.28	128	1.21708	228	2.17542	328	3.13375	428	4.09208	528	5.05042	628	6.00875	728	6.96708	828	7.92542	928	8.88375
29	.29	129	1.22667	229	2.185	329	3.14333	429	4.10167	529	5.06	629	6.01833	729	6.97667	829	7.935	929	8.89333
30	.30	130	1.23625	230	2.19458	330	3.15292	430	4.11125	530	5.06958	630	6.02792	730	6.98625	830	7.94458	930	8.90292
31	.31	131	1.24583	231	2.20417	331	3.1625	431	4.12083	531	5.07917	631	6.0375	731	6.99583	831	7.95417	931	8.9125
32	.32	132	1.25542	232	2.21375	332	3.17208	432	4.13042	532	5.08875	632	6.04708	732	7.00542	832	7.96375	932	8.92208
33	.33	133	1.265	233	2.22333	333	3.18167	433	4.14	533	5.09833	633	6.05667	733	7.015	833	7.97333	933	8.93167
34	.34	134	1.27458	234	2.23292	334	3.19125	434	4.14958	534	5.10792	634	6.06625	734	7.02458	834	7.98292	934	8.94125
35	.35	135	1.28417	235	2.2425	335	3.20083	435	4.15917	535	5.1175	635	6.07583	735	7.03417	835	7.9925	935	8.95083
36	.36	136	1.29375	236	2.25208	336	3.21042	436	4.16875	536	5.12708	636	6.08542	736	7.04375	836	8.00208	936	8.96042
37	.37	137	1.30333	237	2.26167	337	3.22	437	4.17833	537	5.13667	637	6.095	737	7.05333	837	8.01167	937	8.97
38	.38	138	1.31292	238	2.27125	338	3.22958	438	4.18792	538	5.14625	638	6.10458	738	7.06292	838	8.02125	938	8.97958
39	.39	139	1.3225	239	2.28083	339	3.23917	439	4.1975	539	5.15583	639	6.11417	739	7.0725	839	8.03083	939	8.98917
40	.40	140	1.33208	240	2.29042	340	3.24875	440	4.20708	540	5.16542	640	6.12375	740	7.08208	840	8.04042	940	8.99875
41	.41	141	1.34167	241	2.30	341	3.25833	441	4.21667	541	5.175	641	6.13333	741	7.09167	841	8.05	941	9.00833
42	.42	142	1.35125	242	2.30958	342	3.26792	442	4.22625	542	5.18458	642	6.14292	742	7.10125	842	8.05958	942	9.01792
43	.43	143	1.36083	243	2.31917	343	3.2775	443	4.23583	543	5.19417	643	6.1525	743	7.11083	843	8.06917	943	9.0275
44	.44	144	1.37042	244	2.32875	344	3.28708	444	4.24542	544	5.20375	644	6.16208	744	7.12042	844	8.07875	944	9.03708
45	.45	145	1.38	245	2.33833	345	3.29667	445	4.255	545	5.21333	645	6.17167	745	7.13	845	8.08833	945	9.04667
46	.46	146	1.38958	246	2.34792	346	3.30625	446	4.26458	546	5.22292	646	6.18125	746	7.13958	846	8.09792	946	9.05625
47	.47	147	1.39917	247	2.3575	347	3.31583	447	4.27417	547	5.2325	647	6.19083	747	7.14917	847	8.1075	947	9.06583
48	.48	148	1.40875	248	2.36708	348	3.32542	448	4.28375	548	5.24208	648	6.20042	748	7.15875	848	8.11708	948	9.07542
49	.49	149	1.41833	249	2.37667	349	3.335	449	4.29333	549	5.25167	649	6.21	749	7.16833	849	8.12667	949	9.085
50	.50	150	1.42792	250	2.38625	350	3.34458	450	4.30292	550	5.26125	650	6.21958	750	7.17792	850	8.13625	950	9.09458
51	.51	151	1.4375	251	2.39583	351	3.35417	451	4.3125	551	5.27083	651	6.22917	751	7.1875	851	8.14583	951	9.10417
52	.52	152	1.44708	252	2.40542	352	3.36375	452	4.32208	552	5.28042	652	6.23875	752	7.19708	852	8.15542	952	9.11375
53	.53	153	1.45667	253	2.415	353	3.37333	453	4.33167	553	5.29	653	6.24833	753	7.20667	853	8.165	953	9.12333
54	.54	154	1.46625	254	2.42458	354	3.38292	454	4.34125	554	5.29958	654	6.25792	754	7.21625	854	8.17458	954	9.13292
55	.55	155	1.47583	255	2.43417	355	3.3925	455	4.35083	555	5.30917	655	6.2675	755	7.22583	855	8.18417	955	9.1425
56	.56	156	1.48542	256	2.44375	356	3.40208	456	4.36042	556	5.31875	656	6.27708	756	7.23542	856	8.19375	956	9.15208
57	.57	157	1.495	257	2.45333	357	3.41167	457	4.37	557	5.32833	657	6.28667	757	7.245	857	8.20333	957	9.16167
58	.58	158	1.50458	258	2.46292	358	3.42125	458	4.37958	558	5.33792	658	6.29625	758	7.25458	858	8.21292	958	9.17125
59	.59	159	1.51417	259	2.4725	359	3.43083	459	4.38917	559	5.3475	659	6.30583	759	7.26417	859	8.2225	959	9.18083
60	.60	160	1.52375	260	2.48208	360	3.44042	460	4.39875	560	5.35708	660	6.31542	760	7.27375	860	8.23208	960	9.19042
61	.61	161	1.53333	261	2.49167	361	3.45	461	4.40833	561	5.36667	661	6.325	761	7.28333	861	8.24167	961	9.20
62	.62	162	1.54292	262	2.50125	362	3.45958	462	4.41792	562	5.37625	662	6.33458	762	7.29292	862	8.25125	962	9.20958
63	.63	163	1.5525	263	2.51083	363	3.46917	463	4.4275										



70 or 2 10  
Days Mos. Days.

FIVE PER CENT.

		100	.97222	200	1.94444	300	2.91667	400	3.88889	500	4.86111	600	5.83333	700	6.80556	800	7.77778	900	8.75
1	.01	101	.98194	201	1.95417	301	2.92639	401	3.89861	501	4.87083	601	5.84306	701	6.81528	801	7.7875	901	8.75972
2	.02	102	.99167	202	1.96389	302	2.93611	402	3.90833	502	4.88056	602	5.85278	702	6.825	802	7.79722	902	8.76944
3	.03	103	1.00139	203	1.97361	303	2.94583	403	3.91806	503	4.89028	603	5.8625	703	6.83472	803	7.80694	903	8.77917
4	.04	104	1.01111	204	1.98333	304	2.95556	404	3.92778	504	4.90	604	5.87222	704	6.84444	804	7.81667	904	8.78889
5	.05	105	1.02083	205	1.99306	305	2.96528	405	3.9375	505	4.90972	605	5.88194	705	6.85417	805	7.82639	905	8.79861
6	.06	106	1.03056	206	2.00278	306	2.975	406	3.94722	506	4.91944	606	5.89167	706	6.86389	806	7.83611	906	8.80833
7	.07	107	1.04028	207	2.0125	307	2.98472	407	3.95694	507	4.92917	607	5.90139	707	6.87361	807	7.84583	907	8.81806
8	.08	108	1.05	208	2.02222	308	2.99444	408	3.96667	508	4.93889	608	5.91111	708	6.88333	808	7.85556	908	8.82778
9	.09	109	1.05972	209	2.03194	309	3.00417	409	3.97639	509	4.94861	609	5.92083	709	6.89306	809	7.86528	909	8.8375
10	.10	110	1.06944	210	2.04167	310	3.01389	410	3.98611	510	4.95833	610	5.93056	710	6.90278	810	7.875	910	8.84722
11	.11	111	1.07917	211	2.05139	311	3.02361	411	3.99583	511	4.96806	611	5.94028	711	6.9125	811	7.88472	911	8.85694
12	.12	112	1.08889	212	2.06111	312	3.03333	412	4.00556	512	4.97778	612	5.95	712	6.92222	812	7.89444	912	8.86667
13	.13	113	1.09861	213	2.07083	313	3.04306	413	4.01528	513	4.9875	613	5.95972	713	6.93194	813	7.90417	913	8.87639
14	.14	114	1.10833	214	2.08056	314	3.05278	414	4.025	514	4.99722	614	5.96944	714	6.94167	814	7.91389	914	8.88611
15	.15	115	1.11806	215	2.09028	315	3.0625	415	4.03472	515	5.00694	615	5.97917	715	6.95139	815	7.92361	915	8.89583
16	.16	116	1.12778	216	2.10	316	3.07222	416	4.04444	516	5.01667	616	5.98889	716	6.96111	816	7.93333	916	8.90556
17	.17	117	1.1375	217	2.10972	317	3.08194	417	4.05417	517	5.02639	617	5.99861	717	6.97083	817	7.94306	917	8.91528
18	.18	118	1.14722	218	2.11944	318	3.09167	418	4.06389	518	5.03611	618	6.00833	718	6.98056	818	7.95278	918	8.925
19	.18	119	1.15694	219	2.12917	319	3.10139	419	4.07361	519	5.04583	619	6.01806	719	6.99028	819	7.9625	919	8.93472
20	.19	120	1.16667	220	2.13889	320	3.11111	420	4.08333	520	5.05556	620	6.02778	720	7.00	820	7.97222	920	8.94444
21	.20	121	1.17639	221	2.14861	321	3.12083	421	4.09306	521	5.06528	621	6.0375	721	7.00972	821	7.98194	921	8.95417
22	.21	122	1.18611	222	2.15833	322	3.13056	422	4.10278	522	5.075	622	6.04722	722	7.01944	822	7.99167	922	8.96389
23	.22	123	1.19583	223	2.16806	323	3.14028	423	4.1125	523	5.08472	623	6.05694	723	7.02917	823	8.00139	923	8.97361
24	.23	124	1.20556	224	2.17778	324	3.15	424	4.12222	524	5.09444	624	6.06667	724	7.03889	824	8.01111	924	8.98333
25	.24	125	1.21528	225	2.1875	325	3.15972	425	4.13194	525	5.10417	625	6.07639	725	7.04861	825	8.02083	925	8.99306
26	.25	126	1.225	226	2.19722	326	3.16944	426	4.14167	526	5.11389	626	6.08611	726	7.05833	826	8.03056	926	9.00278
27	.26	127	1.23472	227	2.20694	327	3.17917	427	4.15139	527	5.12361	627	6.09583	727	7.06806	827	8.04028	927	9.0125
28	.27	128	1.24444	228	2.21667	328	3.18889	428	4.16111	528	5.13333	628	6.10556	728	7.07778	828	8.05	928	9.02222
29	.28	129	1.25417	229	2.22639	329	3.19861	429	4.17083	529	5.14306	629	6.11528	729	7.0875	829	8.05972	929	9.03194
30	.29	130	1.26389	230	2.23611	330	3.20833	430	4.18056	530	5.15278	630	6.125	730	7.09722	830	8.06944	930	9.04167
31	.30	131	1.27361	231	2.24583	331	3.21806	431	4.19028	531	5.1625	631	6.13472	731	7.10694	831	8.07917	931	9.05139
32	.31	132	1.28333	232	2.25556	332	3.22778	432	4.20	532	5.17222	632	6.14444	732	7.11667	832	8.08889	932	9.06111
33	.32	133	1.29306	233	2.26528	333	3.2375	433	4.20972	533	5.18194	633	6.15417	733	7.12639	833	8.09861	933	9.07083
34	.33	134	1.30278	234	2.275	334	3.24722	434	4.21944	534	5.19167	634	6.16389	734	7.13611	834	8.10833	934	9.08056
35	.34	135	1.3125	235	2.28472	335	3.25694	435	4.22917	535	5.20139	635	6.17361	735	7.14583	835	8.11806	935	9.09028
36	.35	136	1.32222	236	2.29444	336	3.26667	436	4.23889	536	5.21111	636	6.18333	736	7.15556	836	8.12778	936	9.10
37	.36	137	1.33194	237	2.30417	337	3.27639	437	4.24861	537	5.22083	637	6.19306	737	7.16528	837	8.1375	937	9.10972
38	.37	138	1.34167	238	2.31389	338	3.28611	438	4.25833	538	5.23056	638	6.20278	738	7.175	838	8.14722	938	9.11944
39	.38	139	1.35139	239	2.32361	339	3.29583	439	4.26806	539	5.24028	639	6.2125	739	7.18472	839	8.15694	939	9.12917
40	.39	140	1.36111	240	2.33333	340	3.30556	440	4.27778	540	5.25	640	6.22222	740	7.19444	840	8.16667	940	9.13889
41	.40	141	1.37083	241	2.34306	341	3.31528	441	4.2875	541	5.25972	641	6.23194	741	7.20417	841	8.17639	941	9.14861
42	.41	142	1.38056	242	2.35278	342	3.325	442	4.29722	542	5.26944	642	6.24167	742	7.21389	842	8.18611	942	9.15833
43	.42	143	1.39028	243	2.3625	343	3.33472	443	4.30694	543	5.27917	643	6.25139	743	7.22361	843	8.19583	943	9.16806
44	.43	144	1.40	244	2.37222	344	3.34444	444	4.31667	544	5.28889	644	6.26111	744	7.23333	844	8.20556	944	9.17778
45	.44	145	1.40972	245	2.38194	345	3.35417	445	4.32639	545	5.29861	645	6.27083	745	7.24306	845	8.21528	945	9.1875
46	.45	146	1.41944	246	2.39167	346	3.36389	446	4.33611	546	5.30833	646	6.28056	746	7.25278	846	8.225	946	9.19722
47	.46	147	1.42917	247	2.40139	347	3.37361	447	4.34583	547	5.31806	647	6.29028	747	7.2625	847	8.23472	947	9.20694
48	.47	148	1.43889	248	2.41111	348	3.38333	448	4.35556	548	5.32778	648	6.30	748	7.27222	848	8.24444	948	9.21667
49	.48	149	1.44861	249	2.42083	349	3.39306	449	4.36528	549	5.3375	649	6.30972	749	7.28194	849	8.25417	949	9.22639
50	.49	150	1.45833	250	2.43056	350	3.40278	450	4.375	550	5.34722	650	6.31944	750	7.29167	850	8.26389	950	9.23611
51	.50	151	1.46806	251	2.44028	351	3.4125	451	4.38472	551	5.35694	651	6.32917	751	7.30139	851	8.27361	951	9.24583
52	.51	152	1.47778	252	2.45	352	3.42222	452	4.39444	552	5.36667	652	6.33889	752	7.31111	852	8.28333	952	9.25556
53	.52	153	1.4875	253	2.45972	353	3.43194	453	4.40417	553	5.37639	653	6.34861	753	7.32083	853	8.29306	953	9.26528
54	.53	154	1.49722	254	2.46944	354	3.44167	454	4.41389	554	5.38611	654	6.35833	754	7.33056	854	8.30278	954	9.275
55	.53	155	1.50694	255	2.47917	355	3.45139	455	4.42361	555	5.39583	655	6.36806	755	7.34028	855	8.3125	955	9.28472
56	.54	156	1.51667	256	2.48889	356	3.46111	456	4.43333	556	5.40556	656	6.37778	756	7.35	856	8.32222	956	9.29444
57	.55	157	1.52639	257	2.49861	357	3.47083	457	4.44306	557	5.41528	657	6.3875	757	7.35972	857	8.33194	957	9.30417
58	.56	158	1.53611	258	2.50833	358	3.48056	458	4.45278	558	5.425	658	6.39722	758	7.36944	858	8.34167	958	9.31389
59	.57	159	1.54583	259	2.51806	359	3.49028	459	4.4625	559	5.43472	659	6.40694	759	7.37917	859	8.35139	959	9.32361
60	.58	160	1.55556	260	2.52778	360	3.50	460	4.47222	560	5.44444	660	6.41667	760	7.38889	860	8.36111	960	9.33333
61	.59	161	1.56528	261	2.5375	361	3.50972	461	4.48194	561	5.45417	661	6.42639	761	7.39861	861	8.37083	961	9.34306
62	.60	162	1.575	262	2.54722	362	3.51944	462	4.49167	562	5.46389	662	6.4361						



# FIVE PER CENT.

2 11 or 71  
Mos. Days or Days.

1	.01	100	.98611	200	1.97222	300	2.95833	400	3.94444	500	4.93056	600	5.91667	700	6.90278	800	7.88889	900	8.875
2	.02	101	.99597	201	1.98208	301	2.96819	401	3.95431	501	4.94042	601	5.92653	701	6.91264	801	7.89875	901	8.88486
3	.03	103	1.01569	203	2.00181	303	2.98792	403	3.97403	503	4.96014	603	5.94625	703	6.93236	803	7.91847	903	8.90458
4	.04	104	1.02556	204	2.01167	304	2.99778	404	3.98389	504	4.97	604	5.95611	704	6.94222	804	7.92833	904	8.91444
5	.05	105	1.03542	205	2.02153	305	3.00764	405	3.99375	505	4.97986	605	5.96597	705	6.95208	805	7.93819	905	8.92431
6	.06	106	1.04528	206	2.03139	306	3.0175	406	4.00361	506	4.98972	606	5.97583	706	6.96194	806	7.94806	906	8.93417
7	.07	107	1.05514	207	2.04125	307	3.02736	407	4.01347	507	4.99958	607	5.98569	707	6.97181	807	7.95792	907	8.94403
8	.08	108	1.065	208	2.05111	308	3.03722	408	4.02333	508	5.00944	608	5.99556	708	6.98167	808	7.96778	908	8.95389
9	.09	109	1.07486	209	2.06097	309	3.04708	409	4.03319	509	5.01931	609	6.00542	709	6.99153	809	7.97764	909	8.96375
10	.10	110	1.08472	210	2.07083	310	3.05694	410	4.04306	510	5.02917	610	6.01528	710	7.00139	810	7.9875	910	8.97361
11	.11	111	1.09458	211	2.08069	311	3.06681	411	4.05292	511	5.03903	611	6.02514	711	7.01125	811	7.99736	911	8.98347
12	.12	112	1.10444	212	2.09056	312	3.07667	412	4.06278	512	5.04889	612	6.035	712	7.02111	812	8.00722	912	8.99333
13	.13	113	1.11431	213	2.10042	313	3.08653	413	4.07264	513	5.05875	613	6.04486	713	7.03097	813	8.01708	913	9.00319
14	.14	114	1.12417	214	2.11028	314	3.09639	414	4.0825	514	5.06861	614	6.05472	714	7.04083	814	8.02694	914	9.01306
15	.15	115	1.13403	215	2.12014	315	3.10625	415	4.09236	515	5.07847	615	6.06458	715	7.05069	815	8.03681	915	9.02292
16	.16	116	1.14389	216	2.13	316	3.11611	416	4.10222	516	5.08833	616	6.07444	716	7.06056	816	8.04667	916	9.03278
17	.17	117	1.15375	217	2.13986	317	3.12597	417	4.11208	517	5.09819	617	6.08431	717	7.07042	817	8.05653	917	9.04264
18	.18	118	1.16361	218	2.14972	318	3.13583	418	4.12194	518	5.10806	618	6.09417	718	7.08028	818	8.06639	918	9.0525
19	.19	119	1.17347	219	2.15958	319	3.14569	419	4.13181	519	5.11792	619	6.10403	719	7.09014	819	8.07625	919	9.06236
20	.20	120	1.18333	220	2.16944	320	3.15556	420	4.14167	520	5.12778	620	6.11389	720	7.10	820	8.08611	920	9.07222
21	.21	121	1.19319	221	2.17931	321	3.16542	421	4.15153	521	5.13764	621	6.12375	721	7.10986	821	8.09597	921	9.08208
22	.22	122	1.20306	222	2.18917	322	3.17528	422	4.16139	522	5.1475	622	6.13361	722	7.11972	822	8.10583	922	9.09194
23	.23	123	1.21292	223	2.19903	323	3.18514	423	4.17125	523	5.15736	623	6.14347	723	7.12958	823	8.11569	923	9.10181
24	.24	124	1.22278	224	2.20889	324	3.195	424	4.18111	524	5.16722	624	6.15333	724	7.13944	824	8.12556	924	9.11167
25	.25	125	1.23264	225	2.21875	325	3.20486	425	4.19097	525	5.17708	625	6.16319	725	7.14931	825	8.13542	925	9.12153
26	.26	126	1.2425	226	2.22861	326	3.21472	426	4.20083	526	5.18694	626	6.17306	726	7.15917	826	8.14528	926	9.13139
27	.27	127	1.25236	227	2.23847	327	3.22458	427	4.21069	527	5.19681	627	6.18292	727	7.16903	827	8.15514	927	9.14125
28	.28	128	1.26222	228	2.24833	328	3.23444	428	4.22056	528	5.20667	628	6.19278	728	7.17889	828	8.165	928	9.15111
29	.29	129	1.27208	229	2.25819	329	3.24431	429	4.23042	529	5.21653	629	6.20264	729	7.18875	829	8.17486	929	9.16097
30	.30	130	1.28194	230	2.26806	330	3.25417	430	4.24028	530	5.22639	630	6.2125	730	7.19861	830	8.18472	930	9.17083
31	.31	131	1.29181	231	2.27792	331	3.26403	431	4.25014	531	5.23625	631	6.22236	731	7.20847	831	8.19458	931	9.18069
32	.32	132	1.30167	232	2.28778	332	3.27389	432	4.26	532	5.24611	632	6.23222	732	7.21833	832	8.20444	932	9.19056
33	.33	133	1.31153	233	2.29764	333	3.28375	433	4.26986	533	5.25597	633	6.24208	733	7.22819	833	8.21431	933	9.20042
34	.34	134	1.32139	234	2.3075	334	3.29361	434	4.27972	534	5.26583	634	6.25194	734	7.23806	834	8.22417	934	9.21028
35	.35	135	1.33125	235	2.31736	335	3.30347	435	4.28958	535	5.27569	635	6.26181	735	7.24792	835	8.23403	935	9.22014
36	.36	136	1.34111	236	2.32722	336	3.31333	436	4.29944	536	5.28556	636	6.27167	736	7.25778	836	8.24389	936	9.23
37	.37	137	1.35097	237	2.33708	337	3.32319	437	4.30931	537	5.29542	637	6.28153	737	7.26764	837	8.25375	937	9.23986
38	.38	138	1.36083	238	2.34694	338	3.33306	438	4.31917	538	5.30528	638	6.29139	738	7.2775	838	8.26361	938	9.24972
39	.39	139	1.37069	239	2.35681	339	3.34292	439	4.32903	539	5.31514	639	6.30125	739	7.28736	839	8.27347	939	9.25958
40	.40	140	1.38056	240	2.36667	340	3.35278	440	4.33889	540	5.325	640	6.31111	740	7.29722	840	8.28333	940	9.26944
41	.41	141	1.39042	241	2.37653	341	3.36264	441	4.34875	541	5.33486	641	6.32097	741	7.30708	841	8.29319	941	9.27931
42	.42	142	1.40028	242	2.38639	342	3.3725	442	4.35861	542	5.34472	642	6.33083	742	7.31694	842	8.30306	942	9.28917
43	.43	143	1.41014	243	2.39625	343	3.38236	443	4.36847	543	5.35458	643	6.34069	743	7.32681	843	8.31292	943	9.29903
44	.44	144	1.42	244	2.40611	344	3.39222	444	4.37833	544	5.36444	644	6.35056	744	7.33667	844	8.32278	944	9.30889
45	.45	145	1.42986	245	2.41597	345	3.40208	445	4.38819	545	5.37431	645	6.36042	745	7.34653	845	8.33264	945	9.31875
46	.46	146	1.43972	246	2.42583	346	3.41194	446	4.39806	546	5.38417	646	6.37028	746	7.35639	846	8.3425	946	9.32861
47	.47	147	1.44958	247	2.43569	347	3.42181	447	4.40792	547	5.39403	647	6.38014	747	7.36625	847	8.35236	947	9.33847
48	.48	148	1.45944	248	2.44556	348	3.43167	448	4.41778	548	5.40389	648	6.39	748	7.37611	848	8.36222	948	9.34833
49	.49	149	1.46931	249	2.45542	349	3.44153	449	4.42764	549	5.41375	649	6.39986	749	7.38597	849	8.37208	949	9.35819
50	.50	150	1.47917	250	2.46528	350	3.45139	450	4.4375	550	5.42361	650	6.40972	750	7.39583	850	8.38194	950	9.36806
51	.51	151	1.48903	251	2.47514	351	3.46125	451	4.44736	551	5.43347	651	6.41958	751	7.40569	851	8.39181	951	9.37792
52	.52	152	1.49889	252	2.485	352	3.47111	452	4.45722	552	5.44333	652	6.42944	752	7.41556	852	8.40167	952	9.38778
53	.53	153	1.50875	253	2.49486	353	3.48097	453	4.46708	553	5.45319	653	6.43931	753	7.42542	853	8.41153	953	9.39764
54	.54	154	1.51861	254	2.50472	354	3.49083	454	4.47694	554	5.46306	654	6.44917	754	7.43528	854	8.42139	954	9.4075
55	.55	155	1.52847	255	2.51458	355	3.50069	455	4.48681	555	5.47292	655	6.45903	755	7.44514	855	8.43125	955	9.41736
56	.56	156	1.53833	256	2.52444	356	3.51056	456	4.49667	556	5.48278	656	6.46889	756	7.455	856	8.44111	956	9.42722
57	.57	157	1.54819	257	2.53431	357	3.52042	457	4.50653	557	5.49264	657	6.47875	757	7.46486	857	8.45097	957	9.43708
58	.58	158	1.55806	258	2.54417	358	3.53028	458	4.51639	558	5.5025	658	6.48861	758	7.47472	858	8.46083	958	9.44694
59	.59	159	1.56792	259	2.55403	359	3.54014	459	4.52625	559	5.51236	659	6.49847	759	7.48458	859	8.47069	959	9.45681
60	.60	160	1.57778	260	2.56389	360	3.55	460	4.53611	560	5.52222	660	6.50833	760	7.49444	860	8.48056	960	9.46667
61	.61	161	1.58764	261	2.57375	361	3.55986	461	4.54597	561	5.53208	661	6.51819	761	7.50431	861	8.49042	961	9.47653
62	.62	162	1.5975	262	2.58361	362	3.56972	462	4.55583	562	5.54194	662	6.52806	762	7.51417	862	8.50028	962	9.48639



72 or 2 12  
Days Mos. Days.

FIVE PER CENT.

1	.01	100	1.00	200	2.00	300	3.00	400	4.00	500	5.00	600	6.00	700	7.00	800	8.00	900	9.00
2	.02	101	1.01	201	2.01	301	3.01	401	4.01	501	5.01	601	6.01	701	7.01	801	8.01	901	9.01
3	.03	102	1.02	202	2.02	302	3.02	402	4.02	502	5.02	602	6.02	702	7.02	802	8.02	902	9.02
4	.04	103	1.03	203	2.03	303	3.03	403	4.03	503	5.03	603	6.03	703	7.03	803	8.03	903	9.03
5	.05	104	1.04	204	2.04	304	3.04	404	4.04	504	5.04	604	6.04	704	7.04	804	8.04	904	9.04
6	.06	105	1.05	205	2.05	305	3.05	405	4.05	505	5.05	605	6.05	705	7.05	805	8.05	905	9.05
7	.07	106	1.06	206	2.06	306	3.06	406	4.06	506	5.06	606	6.06	706	7.06	806	8.06	906	9.06
8	.08	107	1.07	207	2.07	307	3.07	407	4.07	507	5.07	607	6.07	707	7.07	807	8.07	907	9.07
9	.09	108	1.08	208	2.08	308	3.08	408	4.08	508	5.08	608	6.08	708	7.08	808	8.08	908	9.08
10	.10	109	1.09	209	2.09	309	3.09	409	4.09	509	5.09	609	6.09	709	7.09	809	8.09	909	9.09
11	.11	110	1.10	210	2.10	310	3.10	410	4.10	510	5.10	610	6.10	710	7.10	810	8.10	910	9.10
12	.12	111	1.11	211	2.11	311	3.11	411	4.11	511	5.11	611	6.11	711	7.11	811	8.11	911	9.11
13	.13	112	1.12	212	2.12	312	3.12	412	4.12	512	5.12	612	6.12	712	7.12	812	8.12	912	9.12
14	.14	113	1.13	213	2.13	313	3.13	413	4.13	513	5.13	613	6.13	713	7.13	813	8.13	913	9.13
15	.15	114	1.14	214	2.14	314	3.14	414	4.14	514	5.14	614	6.14	714	7.14	814	8.14	914	9.14
16	.16	115	1.15	215	2.15	315	3.15	415	4.15	515	5.15	615	6.15	715	7.15	815	8.15	915	9.15
17	.17	116	1.16	216	2.16	316	3.16	416	4.16	516	5.16	616	6.16	716	7.16	816	8.16	916	9.16
18	.18	117	1.17	217	2.17	317	3.17	417	4.17	517	5.17	617	6.17	717	7.17	817	8.17	917	9.17
19	.19	118	1.18	218	2.18	318	3.18	418	4.18	518	5.18	618	6.18	718	7.18	818	8.18	918	9.18
20	.20	119	1.19	219	2.19	319	3.19	419	4.19	519	5.19	619	6.19	719	7.19	819	8.19	919	9.19
21	.21	120	1.20	220	2.20	320	3.20	420	4.20	520	5.20	620	6.20	720	7.20	820	8.20	920	9.20
22	.22	121	1.21	221	2.21	321	3.21	421	4.21	521	5.21	621	6.21	721	7.21	821	8.21	921	9.21
23	.23	122	1.22	222	2.22	322	3.22	422	4.22	522	5.22	622	6.22	722	7.22	822	8.22	922	9.22
24	.24	123	1.23	223	2.23	323	3.23	423	4.23	523	5.23	623	6.23	723	7.23	823	8.23	923	9.23
25	.25	124	1.24	224	2.24	324	3.24	424	4.24	524	5.24	624	6.24	724	7.24	824	8.24	924	9.24
26	.26	125	1.25	225	2.25	325	3.25	425	4.25	525	5.25	625	6.25	725	7.25	825	8.25	925	9.25
27	.27	126	1.26	226	2.26	326	3.26	426	4.26	526	5.26	626	6.26	726	7.26	826	8.26	926	9.26
28	.28	127	1.27	227	2.27	327	3.27	427	4.27	527	5.27	627	6.27	727	7.27	827	8.27	927	9.27
29	.29	128	1.28	228	2.28	328	3.28	428	4.28	528	5.28	628	6.28	728	7.28	828	8.28	928	9.28
30	.30	129	1.29	229	2.29	329	3.29	429	4.29	529	5.29	629	6.29	729	7.29	829	8.29	929	9.29
31	.31	130	1.30	230	2.30	330	3.30	430	4.30	530	5.30	630	6.30	730	7.30	830	8.30	930	9.30
32	.32	131	1.31	231	2.31	331	3.31	431	4.31	531	5.31	631	6.31	731	7.31	831	8.31	931	9.31
33	.33	132	1.32	232	2.32	332	3.32	432	4.32	532	5.32	632	6.32	732	7.32	832	8.32	932	9.32
34	.34	133	1.33	233	2.33	333	3.33	433	4.33	533	5.33	633	6.33	733	7.33	833	8.33	933	9.33
35	.35	134	1.34	234	2.34	334	3.34	434	4.34	534	5.34	634	6.34	734	7.34	834	8.34	934	9.34
36	.36	135	1.35	235	2.35	335	3.35	435	4.35	535	5.35	635	6.35	735	7.35	835	8.35	935	9.35
37	.37	136	1.36	236	2.36	336	3.36	436	4.36	536	5.36	636	6.36	736	7.36	836	8.36	936	9.36
38	.38	137	1.37	237	2.37	337	3.37	437	4.37	537	5.37	637	6.37	737	7.37	837	8.37	937	9.37
39	.39	138	1.38	238	2.38	338	3.38	438	4.38	538	5.38	638	6.38	738	7.38	838	8.38	938	9.38
40	.40	139	1.39	239	2.39	339	3.39	439	4.39	539	5.39	639	6.39	739	7.39	839	8.39	939	9.39
41	.41	140	1.40	240	2.40	340	3.40	440	4.40	540	5.40	640	6.40	740	7.40	840	8.40	940	9.40
42	.42	141	1.41	241	2.41	341	3.41	441	4.41	541	5.41	641	6.41	741	7.41	841	8.41	941	9.41
43	.43	142	1.42	242	2.42	342	3.42	442	4.42	542	5.42	642	6.42	742	7.42	842	8.42	942	9.42
44	.44	143	1.43	243	2.43	343	3.43	443	4.43	543	5.43	643	6.43	743	7.43	843	8.43	943	9.43
45	.45	144	1.44	244	2.44	344	3.44	444	4.44	544	5.44	644	6.44	744	7.44	844	8.44	944	9.44
46	.46	145	1.45	245	2.45	345	3.45	445	4.45	545	5.45	645	6.45	745	7.45	845	8.45	945	9.45
47	.47	146	1.46	246	2.46	346	3.46	446	4.46	546	5.46	646	6.46	746	7.46	846	8.46	946	9.46
48	.48	147	1.47	247	2.47	347	3.47	447	4.47	547	5.47	647	6.47	747	7.47	847	8.47	947	9.47
49	.49	148	1.48	248	2.48	348	3.48	448	4.48	548	5.48	648	6.48	748	7.48	848	8.48	948	9.48
50	.50	149	1.49	249	2.49	349	3.49	449	4.49	549	5.49	649	6.49	749	7.49	849	8.49	949	9.49
51	.51	150	1.50	250	2.50	350	3.50	450	4.50	550	5.50	650	6.50	750	7.50	850	8.50	950	9.50
52	.52	151	1.51	251	2.51	351	3.51	451	4.51	551	5.51	651	6.51	751	7.51	851	8.51	951	9.51
53	.53	152	1.52	252	2.52	352	3.52	452	4.52	552	5.52	652	6.52	752	7.52	852	8.52	952	9.52
54	.54	153	1.53	253	2.53	353	3.53	453	4.53	553	5.53	653	6.53	753	7.53	853	8.53	953	9.53
55	.55	154	1.54	254	2.54	354	3.54	454	4.54	554	5.54	654	6.54	754	7.54	854	8.54	954	9.54
56	.56	155	1.55	255	2.55	355	3.55	455	4.55	555	5.55	655	6.55	755	7.55	855	8.55	955	9.55
57	.57	156	1.56	256	2.56	356	3.56	456	4.56	556	5.56	656	6.56	756	7.56	856	8.56	956	9.56
58	.58	157	1.57	257	2.57	357	3.57	457	4.57	557	5.57	657	6.57	757	7.57	857	8.57	957	9.57
59	.59	158	1.58	258	2.58	358	3.58	458	4.58	558	5.58	658	6.58	758	7.58	858	8.58	958	9.58
60	.60	159	1.59	259	2.59	359	3.59	459	4.59	559	5.59	659	6.59	759	7.59	859	8.59	959	9.59
61	.61	160	1.60	260	2.60	360	3.60	460	4.60	560	5.60	660	6.60	760	7.60	860	8.60	960	9.60
62	.62	161	1.61	261	2.61	361	3.61	461	4.61	561	5.61	661	6.61	761	7.61	861	8.61	961	9.61
63	.63	162	1.62	262	2.62	362	3.62	462	4.62	562	5.62	662	6.62	762	7.62	862	8.62	962	9.62
64	.64	163	1.63	263	2.63	363	3.63	463	4.63	563	5.63	663	6.63	763	7.63	863	8.63	963	9.63
65	.65	164	1.64	264	2.64	364	3.64	464	4.64	564	5.64	664	6.64	764	7.64	864	8.64	964	9.64
66	.66	165	1.65	265	2.65	365	3.65	465	4.65	565	5.65	665	6.65	765	7.65	865	8.65	965	9.65
67	.67	166	1.66	266	2.66	366	3.66	466	4.66	566	5.66	666	6.66	766	7.66	866	8.66	966	9.66
68	.68	167	1.67	267	2.67	367	3.67	467	4.67	567	5.67	667	6.67	767	7.67	867	8.67	967	9.67
69	.69	168	1.68	268	2.68	368	3.68	468	4.68	568	5.68	668	6.68	768	7.68	868	8.68	968	9.68
70	.70	169	1.69	269	2.69	369	3.69	469	4.69	569	5.69	669	6.69	769	7.69	869	8.69	969	9.69
71	.71	170	1.70	270	2.70	370	3.70	470	4.70	570	5.70	670	6.70	770	7.70	870	8.70	970	9.70
72	.72	171	1.71	271	2.71	371	3.71	471	4.71	571	5.71	671	6.71	771	7.71	871			



FIVE PER CENT.

2 13 or 73  
Mos. Days Days.

		100	101	102	200	201	202	300	301	400	401	500	501	600	601	700	701	800	801	900	901
1	.01	1.01389	1.02403	1.03417	2.02778	2.03792	2.04806	3.04167	3.05181	4.05556	4.06569	5.06944	5.07958	6.08333	6.09347	7.09722	7.10736	8.11111	8.12125	9.125	
2	.02	1.02403	1.03417	1.04431	2.03792	2.04806	2.05819	3.05181	3.06194	4.06569	4.07583	5.07958	5.08972	6.09347	6.10361	7.10736	7.11750	8.12125	8.13139	9.13514	
3	.03	1.03417	1.04431	1.05444	2.04806	2.05819	2.06833	3.06194	3.07208	4.07583	4.08597	5.08972	5.09986	6.10361	6.11375	7.11750	7.12764	8.13139	8.14153	9.14528	
4	.04	1.04431	1.05444	1.06458	2.05819	2.06833	2.07847	3.07208	3.08222	4.08597	4.09611	5.09986	5.11	6.11375	6.12389	7.12764	7.13778	8.14153	8.15167	9.15542	
5	.05	1.05444	1.06458	1.07472	2.06833	2.07847	2.08861	3.08222	3.09236	4.09611	4.10625	5.11	5.12014	6.12389	6.13403	7.13778	7.14792	8.15167	8.16181	9.16556	
6	.06	1.06458	1.07472	1.08486	2.07847	2.08861	2.09875	3.09236	3.10250	4.10625	4.11639	5.12014	5.13028	6.13403	6.14417	7.14792	7.15806	8.16181	8.17194	9.17569	
7	.07	1.07472	1.08486	1.095	2.08861	2.09875	2.10889	3.10250	3.11264	4.11639	4.12653	5.13028	5.14042	6.14417	6.15431	7.15806	7.16819	8.17194	8.18208	9.18583	
8	.08	1.08486	1.095	1.10514	2.09875	2.10889	2.11903	3.11264	3.12278	4.12653	4.13667	5.14042	5.15056	6.15431	6.16444	7.16819	7.17833	8.18208	8.19222	9.19597	
9	.09	1.095	1.10514	1.11528	2.10889	2.11903	2.12917	3.12278	3.13292	4.13667	4.14681	5.15056	5.16069	6.16444	6.17458	7.17833	7.18847	8.19222	8.20236	9.20611	
10	.10	1.10514	1.11528	1.12542	2.11903	2.12917	2.13931	3.13292	3.14306	4.14681	4.15694	5.16069	5.17083	6.17458	6.18472	7.18847	7.19861	8.20236	8.21250	9.21625	
11	.11	1.11528	1.12542	1.13556	2.12917	2.13931	2.14944	3.14306	3.15319	4.15694	4.16708	5.17083	5.18097	6.18472	6.19486	7.19861	7.20875	8.21250	8.22264	9.22639	
12	.12	1.12542	1.13556	1.14569	2.13931	2.14944	2.15958	3.15319	3.16333	4.16708	4.17722	5.18097	5.19111	6.19486	6.205	7.20875	7.21889	8.22264	8.23278	9.23653	
13	.13	1.13556	1.14569	1.15583	2.14944	2.15958	2.16972	3.16333	3.17347	4.17722	4.18736	5.19111	5.20125	6.205	6.21539	7.21889	7.22903	8.23278	8.24292	9.24667	
14	.14	1.14569	1.15583	1.16597	2.15958	2.16972	2.17986	3.17347	3.18361	4.18736	4.19750	5.20125	5.21139	6.21539	6.22553	7.22903	7.23917	8.24292	8.25306	9.25681	
15	.15	1.15583	1.16597	1.17611	2.16972	2.17986	2.19	3.18361	3.19375	4.19750	4.20764	5.21139	5.22153	6.22553	6.23567	7.23917	7.24931	8.25306	8.26319	9.26694	
16	.16	1.16597	1.17611	1.18625	2.17986	2.19	2.20014	3.19375	3.20389	4.20764	4.21778	5.22153	5.23167	6.23567	6.24581	7.24931	7.25945	8.26319	8.27333	9.27708	
17	.17	1.17611	1.18625	1.19639	2.20014	2.21028	2.22042	3.20389	3.21403	4.21778	4.22792	5.23167	5.24181	6.24581	6.25595	7.25945	7.26959	8.27333	8.28347	9.28722	
18	.18	1.18625	1.19639	1.20653	2.21028	2.22042	2.23056	3.21403	3.22417	4.22792	4.23806	5.24181	5.25194	6.25595	6.26609	7.26959	7.27973	8.28347	8.29361	9.29736	
19	.19	1.19639	1.20653	1.21667	2.22042	2.23056	2.24069	3.22417	3.23431	4.23806	4.24819	5.25194	5.26208	6.26609	6.27623	7.27973	7.28987	8.29361	8.30375	9.30750	
20	.20	1.20653	1.21667	1.22681	2.23056	2.24069	2.25083	3.23431	3.24444	4.24819	4.25833	5.26208	5.27222	6.27623	6.28637	7.28987	7.30001	8.30375	8.31389	9.31764	
21	.21	1.21667	1.22681	1.23694	2.24069	2.25083	2.26097	3.24444	3.25458	4.25833	4.26847	5.27222	5.28236	6.28637	6.29651	7.30001	7.31014	8.31389	8.32403	9.32778	
22	.22	1.22681	1.23694	1.24708	2.25083	2.26097	2.27111	3.25458	3.26472	4.26847	4.27861	5.28236	5.29250	6.29651	6.30665	7.31014	7.32028	8.32403	8.33417	9.33792	
23	.23	1.23694	1.24708	1.25722	2.26097	2.27111	2.28125	3.26472	3.27486	4.27861	4.28875	5.29250	5.30264	6.30665	6.31679	7.32028	7.33042	8.33417	8.34431	9.34806	
24	.24	1.24708	1.25722	1.26736	2.27111	2.28125	2.29139	3.27486	3.285	4.28875	4.29889	5.30264	5.31278	6.31679	6.32693	7.33042	7.34056	8.34431	8.35444	9.35819	
25	.25	1.25722	1.26736	1.2775	2.28125	2.29139	2.30153	3.285	3.29514	4.29889	4.30903	5.31278	5.32292	6.32693	6.33707	7.34056	7.35069	8.35444	8.36458	9.36833	
26	.26	1.26736	1.2775	1.28764	2.29139	2.30153	2.31167	3.29514	3.30528	4.30903	4.31917	5.32292	5.33306	6.33707	6.34721	7.35069	7.36083	8.36458	8.37472	9.37847	
27	.27	1.2775	1.28764	1.29778	2.30153	2.31167	2.32181	3.30528	3.31542	4.31917	4.32931	5.33306	5.34319	6.34721	6.35735	7.36083	7.37097	8.37472	8.38486	9.38861	
28	.28	1.28764	1.29778	1.30792	2.31167	2.32181	2.33194	3.31542	3.32556	4.32931	4.33944	5.34319	5.35333	6.35735	6.36749	7.37097	7.38111	8.38486	8.39499	9.39875	
29	.29	1.29778	1.30792	1.31806	2.32181	2.33194	2.34208	3.32556	3.33569	4.33944	4.34958	5.35333	5.36347	6.36749	6.37763	7.38111	7.39125	8.39499	8.40514	9.40889	
30	.30	1.30792	1.31806	1.32819	2.33194	2.34208	2.35222	3.33569	3.34583	4.34958	4.35972	5.36347	5.37361	6.37763	6.38777	7.39125	7.40139	8.40514	8.41528	9.41903	
31	.31	1.31806	1.32819	1.33833	2.34208	2.35222	2.36236	3.34583	3.35597	4.35972	4.36986	5.37361	5.38375	6.38777	6.39791	7.40139	7.41153	8.41528	8.42542	9.42917	
32	.32	1.32819	1.33833	1.34847	2.35222	2.36236	2.37250	3.35597	3.36611	4.36986	4.38	5.38375	5.39389	6.39791	6.40778	7.41153	7.42167	8.42542	8.43556	9.43931	
33	.33	1.33833	1.34847	1.35861	2.36236	2.37250	2.38264	3.36611	3.37625	4.38	4.39014	5.39389	5.40403	6.40778	6.41792	7.42167	7.43181	8.43556	8.44569	9.44944	
34	.34	1.34847	1.35861	1.36875	2.37250	2.38264	2.39278	3.37625	3.38639	4.39014	4.40028	5.40403	5.41417	6.41792	6.42806	7.43181	7.44194	8.44569	8.45583	9.45958	
35	.35	1.35861	1.36875	1.37889	2.38264	2.39278	2.40292	3.38639	3.39653	4.40028	4.41042	5.41417	5.42431	6.42806	6.43819	7.44194	7.45208	8.45583	8.46597	9.46972	
36	.36	1.36875	1.37889	1.38903	2.39278	2.40292	2.41306	3.39653	3.40667	4.41042	4.42056	5.42431	5.43444	6.43819	6.44833	7.45208	7.46222	8.46597	8.47611	9.47986	
37	.37	1.37889	1.38903	1.39917	2.40292	2.41306	2.42319	3.40667	3.41681	4.42056	4.43069	5.43444	5.44458	6.44833	6.45847	7.46222	7.47236	8.47611	8.48625	9.49001	
38	.38	1.38903	1.39917	1.40931	2.41306	2.42319	2.43333	3.41681	3.42694	4.43069	4.44083	5.44458	5.45472	6.45847	6.46861	7.47236	7.48250	8.48625	8.49639	9.50014	
39	.39	1.39917	1.40931	1.41944	2.42319	2.43333	2.44347	3.42694	3.43708	4.44083	4.45097	5.45472	5.46486	6.46861	6.47875	7.48250	7.49264	8.49639	8.50653	9.51028	
40	.40	1.40931	1.41944	1.42958	2.43333	2.44347	2.45361	3.43708	3.44722	4.45097	4.46111	5.46486	5.475	6.47875	6.48889	7.49264	7.50278	8.50653	8.51667	9.52042	
41	.41	1.41944	1.42958	1.43972	2.44347	2.45361	2.46375	3.44722	3.45736	4.46111	4.47125	5.475	5.48514	6.48889	6.49903	7.50278	7.51292	8.51667	8.52681	9.53056	
42	.42	1.42958	1.43972	1.44986	2.45361	2.46375	2.47389	3.45736	3.46750	4.47125	4.48139	5.48514	5.49528	6.49903	6.50917	7.51292	7.52306	8.52681	8.53694	9.54069	
43	.43	1.43972	1.44986	1.46	2.46375	2.47389	2.48403	3.46750	3.47764	4.48139	4.49153	5.49528	5.50542	6.50917	6.51931	7.52306	7.53319	8.53694	8.54708	9.55083	
44	.44	1.44986	1.46	1.47014	2.47389	2.48403	2.49417	3.47764	3.48778	4.49153	4.50167	5.50542	5.51556	6.51931	6.52944	7.53319	7.54333	8.54708	8.55722	9.56107	
45	.45	1.46	1.47014	1.48028	2.48403	2.49417	2.50431	3.48778	3.49792	4.50167	4.51181	5.51556	5.52569	6.52944	6.53958	7.54333	7.55347	8.55722	8.56736	9.57111	
46	.46	1.47014	1.48028	1.49042	2.49417	2.50431	2.51444	3.49792	3.50806	4.51181	4.52194	5.52569	5.53583	6.53958	6.54972	7.55347	7.56361	8.56736	8.57750	9.58125	
47	.47	1.48028	1.49042	1.50056	2.50431	2.51444	2.52458	3.50806	3.51819	4.52194	4.53208	5.53583	5.54597	6.54972	6.55986	7.56361	7.57375	8.57750	8.58764	9.59139	
48	.48	1.49042	1.50056	1.51069	2.51444	2.52458	2.53472	3.51819	3.52833	4.53208	4.54222	5.54597	5.55611	6.55986	6.56999	7.57375	7.58389	8.58764	8.59778	9.60153	
49	.49	1.50056	1.51069	1.52083	2.52458	2.53472	2.54486	3.52833	3.53847	4.54222	4.55236	5.55611	5.56625	6.56999	6.58014	7.58389	7.59403	8.59778	8.60792	9.61167	
50	.50	1.51069	1.52083	1.53097	2.53472	2.54486	2.555	3.53847	3.54861												



74 or 2 14  
Days Mos. Days.

FIVE PER CENT.

		100	1.02778	200	2.05556	300	3.08333	400	4.11111	500	5.13889	600	6.16667	700	7.19444	800	8.22222	900	9.25
1	.01	101	1.03806	201	2.06583	301	3.09361	401	4.12139	501	5.14917	601	6.17694	701	7.20472	801	8.2325	901	9.26028
2	.02	102	1.04833	202	2.07611	302	3.10389	402	4.13167	502	5.15944	602	6.18722	702	7.215	802	8.24278	902	9.27056
3	.03	103	1.05861	203	2.08639	303	3.11417	403	4.14194	503	5.16972	603	6.1975	703	7.22528	803	8.25306	903	9.28083
4	.04	104	1.06889	204	2.09667	304	3.12444	404	4.15222	504	5.18	604	6.20778	704	7.23556	804	8.26333	904	9.29111
5	.05	105	1.07917	205	2.10694	305	3.13472	405	4.1625	505	5.19028	605	6.21806	705	7.24583	805	8.27361	905	9.30139
6	.06	106	1.08944	206	2.11722	306	3.145	406	4.17278	506	5.20056	606	6.22833	706	7.25611	806	8.28389	906	9.31167
7	.07	107	1.09972	207	2.1275	307	3.15528	407	4.18306	507	5.21083	607	6.23861	707	7.26639	807	8.29417	907	9.32194
8	.08	108	1.11	208	2.13778	308	3.16556	408	4.19333	508	5.22111	608	6.24889	708	7.27667	808	8.30444	908	9.33222
9	.09	109	1.12028	209	2.14806	309	3.17583	409	4.20361	509	5.23139	609	6.25917	709	7.28694	809	8.31472	909	9.3425
10	.10	110	1.13056	210	2.15833	310	3.18611	410	4.21389	510	5.24167	610	6.26944	710	7.29722	810	8.325	910	9.35278
11	.11	111	1.14083	211	2.16861	311	3.19639	411	4.22417	511	5.25194	611	6.27972	711	7.3075	811	8.33528	911	9.36306
12	.12	112	1.15111	212	2.17889	312	3.20667	412	4.23444	512	5.26222	612	6.29	712	7.31778	812	8.34556	912	9.37333
13	.13	113	1.16139	213	2.18917	313	3.21694	413	4.24472	513	5.2725	613	6.30028	713	7.32806	813	8.35583	913	9.38361
14	.14	114	1.17167	214	2.19944	314	3.22722	414	4.255	514	5.28278	614	6.31056	714	7.33833	814	8.36611	914	9.39389
15	.15	115	1.18194	215	2.20972	315	3.2375	415	4.26528	515	5.29306	615	6.32083	715	7.34861	815	8.37639	915	9.40417
16	.16	116	1.19222	216	2.22	316	3.24778	416	4.27556	516	5.30333	616	6.33111	716	7.35889	816	8.38667	916	9.41444
17	.17	117	1.2025	217	2.23028	317	3.25806	417	4.28583	517	5.31361	617	6.34139	717	7.36917	817	8.39694	917	9.42472
18	.18	118	1.21278	218	2.24056	318	3.26833	418	4.29611	518	5.32389	618	6.35167	718	7.37944	818	8.40722	918	9.435
19	.19	119	1.22306	219	2.25083	319	3.27861	419	4.30639	519	5.33417	619	6.36194	719	7.38972	819	8.4175	919	9.44528
20	.20	120	1.23333	220	2.26111	320	3.28889	420	4.31667	520	5.34444	620	6.37222	720	7.40	820	8.42778	920	9.45556
21	.21	121	1.24361	221	2.27139	321	3.29917	421	4.32694	521	5.35472	621	6.3825	721	7.41028	821	8.43806	921	9.46583
22	.22	122	1.25389	222	2.28167	322	3.30944	422	4.33722	522	5.365	622	6.39278	722	7.42056	822	8.44833	922	9.47611
23	.23	123	1.26417	223	2.29194	323	3.31972	423	4.3475	523	5.37528	623	6.40306	723	7.43083	823	8.45861	923	9.48639
24	.24	124	1.27444	224	2.30222	324	3.33	424	4.35778	524	5.38556	624	6.41333	724	7.44111	824	8.46889	924	9.49667
25	.25	125	1.28472	225	2.3125	325	3.34028	425	4.36806	525	5.39583	625	6.42361	725	7.45139	825	8.47917	925	9.50694
26	.26	126	1.295	226	2.32278	326	3.35056	426	4.37833	526	5.40611	626	6.43389	726	7.46167	826	8.48944	926	9.51722
27	.27	127	1.30528	227	2.33306	327	3.36083	427	4.38861	527	5.41639	627	6.44417	727	7.47194	827	8.49972	927	9.5275
28	.28	128	1.31556	228	2.34333	328	3.37111	428	4.39889	528	5.42667	628	6.45444	728	7.48222	828	8.51	928	9.53778
29	.29	129	1.32583	229	2.35361	329	3.38139	429	4.40917	529	5.43694	629	6.46472	729	7.4925	829	8.52028	929	9.54806
30	.30	130	1.33611	230	2.36389	330	3.39167	430	4.41944	530	5.44722	630	6.475	730	7.50278	830	8.53056	930	9.55833
31	.31	131	1.34639	231	2.37417	331	3.40194	431	4.42972	531	5.4575	631	6.48528	731	7.51306	831	8.54083	931	9.56861
32	.32	132	1.35667	232	2.38444	332	3.41222	432	4.44	532	5.46778	632	6.49556	732	7.52333	832	8.55111	932	9.57889
33	.33	133	1.36694	233	2.39472	333	3.4225	433	4.45028	533	5.47806	633	6.50583	733	7.53361	833	8.56139	933	9.58917
34	.34	134	1.37722	234	2.405	334	3.43278	434	4.46056	534	5.48833	634	6.51611	734	7.54389	834	8.57167	934	9.59944
35	.35	135	1.3875	235	2.41528	335	3.44306	435	4.47083	535	5.49861	635	6.52639	735	7.55417	835	8.58194	935	9.60972
36	.36	136	1.39778	236	2.42556	336	3.45333	436	4.48111	536	5.50889	636	6.53667	736	7.56444	836	8.59222	936	9.62
37	.37	137	1.40806	237	2.43583	337	3.46361	437	4.49139	537	5.51917	637	6.54694	737	7.57472	837	8.6025	937	9.63028
38	.38	138	1.41833	238	2.44611	338	3.47389	438	4.50167	538	5.52944	638	6.55722	738	7.585	838	8.61278	938	9.64056
39	.39	139	1.42861	239	2.45639	339	3.48417	439	4.51194	539	5.53972	639	6.5675	739	7.59528	839	8.62306	939	9.65083
40	.40	140	1.43889	240	2.46667	340	3.49444	440	4.52222	540	5.55	640	6.57778	740	7.60556	840	8.63333	940	9.66111
41	.41	141	1.44917	241	2.47694	341	3.50472	441	4.5325	541	5.56028	641	6.58806	741	7.61583	841	8.64361	941	9.67139
42	.42	142	1.45944	242	2.48722	342	3.515	442	4.54278	542	5.57056	642	6.59833	742	7.62611	842	8.65389	942	9.68167
43	.43	143	1.46972	243	2.4975	343	3.52528	443	4.55306	543	5.58083	643	6.60861	743	7.63639	843	8.66417	943	9.69194
44	.44	144	1.48	244	2.50778	344	3.53556	444	4.56333	544	5.59111	644	6.61889	744	7.64667	844	8.67444	944	9.70222
45	.45	145	1.49028	245	2.51806	345	3.54583	445	4.57361	545	5.60139	645	6.62917	745	7.65694	845	8.68472	945	9.7125
46	.46	146	1.50056	246	2.52833	346	3.55611	446	4.58389	546	5.61167	646	6.63944	746	7.66722	846	8.695	946	9.72278
47	.47	147	1.51083	247	2.53861	347	3.56639	447	4.59417	547	5.62194	647	6.64972	747	7.6775	847	8.70528	947	9.73306
48	.48	148	1.52111	248	2.54889	348	3.57667	448	4.60444	548	5.63222	648	6.66	748	7.68778	848	8.71556	948	9.74333
49	.49	149	1.53139	249	2.55917	349	3.58694	449	4.61472	549	5.6425	649	6.67028	749	7.69806	849	8.72583	949	9.75361
50	.50	150	1.54167	250	2.56944	350	3.59722	450	4.625	550	5.65278	650	6.68056	750	7.70833	850	8.73611	950	9.76389
51	.51	151	1.55194	251	2.57972	351	3.6075	451	4.63528	551	5.66306	651	6.69083	751	7.71861	851	8.74639	951	9.77417
52	.52	152	1.56222	252	2.59	352	3.61778	452	4.64556	552	5.67333	652	6.70111	752	7.72889	852	8.75667	952	9.78444
53	.53	153	1.5725	253	2.60028	353	3.62806	453	4.65583	553	5.68361	653	6.71139	753	7.73917	853	8.76694	953	9.79472
54	.54	154	1.58278	254	2.61056	354	3.63833	454	4.66611	554	5.69389	654	6.72167	754	7.74944	854	8.77722	954	9.805
55	.55	155	1.59306	255	2.62083	355	3.64861	455	4.67639	555	5.70417	655	6.73194	755	7.75972	855	8.7875	955	9.81528
56	.56	156	1.60333	256	2.63111	356	3.65889	456	4.68667	556	5.71444	656	6.74222	756	7.77	856	8.79778	956	9.82556
57	.57	157	1.61361	257	2.64139	357	3.66917	457	4.69694	557	5.72472	657	6.7525	757	7.78028	857	8.80806	957	9.83583
58	.58	158	1.62389	258	2.65167	358	3.67944	458	4.70722	558	5.735	658	6.76278	758	7.79056	858	8.81833	958	9.84611
59	.59	159	1.63417	259	2.66194	359	3.68972	459	4.7175	559	5.74528	659	6.77306	759	7.80083	859	8.82861	959	9.85639
60	.60	160	1.64444	260	2.67222	360	3.70	460	4.72778	560	5.75556	660	6.78333	760	7.81111	860	8.83889	960	9.86667
61	.61	161	1.65472	261	2.6825	361	3.71028	461	4.73806	561	5.76583	661	6.79361	761	7.82139	861	8.84917	961	9.87694
62	.62	162	1.665	262	2.69278	362	3.72056	462	4.74833	562	5.77611	662							



# FIVE PER CENT.

2 15 or 75  
Mos. Days or Days.

1	.01	100	1.04167	200	2.08333	300	3.125	400	4.16667	500	5.20833	600	6.25	700	7.29167	800	8.33333	900	9.375
2	.02	101	1.05208	201	2.09375	301	3.13542	401	4.17708	501	5.21875	601	6.26042	701	7.30208	801	8.34375	901	9.38542
3	.03	102	1.0625	202	2.10417	302	3.14583	402	4.1875	502	5.22917	602	6.27083	702	7.3125	802	8.35417	902	9.39583
4	.04	103	1.07292	203	2.11458	303	3.15625	403	4.19792	503	5.23958	603	6.28125	703	7.32292	803	8.36458	903	9.40625
5	.05	104	1.08333	204	2.125	304	3.16667	404	4.20833	504	5.25	604	6.29167	704	7.33333	804	8.375	904	9.41667
6	.06	105	1.09375	205	2.13542	305	3.17708	405	4.21875	505	5.26042	605	6.30208	705	7.34375	805	8.38542	905	9.42708
7	.07	106	1.10417	206	2.14583	306	3.1875	406	4.22917	506	5.27083	606	6.3125	706	7.35417	806	8.39583	906	9.4375
8	.08	107	1.11458	207	2.15625	307	3.19792	407	4.23958	507	5.28125	607	6.32292	707	7.36458	807	8.40625	907	9.44792
9	.09	108	1.125	208	2.16667	308	3.20833	408	4.25	508	5.29167	608	6.33333	708	7.375	808	8.41667	908	9.45833
10	.10	109	1.13542	209	2.17708	309	3.21875	409	4.26042	509	5.30208	609	6.34375	709	7.38542	809	8.42708	909	9.46875
11	.11	110	1.14583	210	2.1875	310	3.22917	410	4.27083	510	5.3125	610	6.35417	710	7.39583	810	8.4375	910	9.47917
12	.12	111	1.15625	211	2.19792	311	3.23958	411	4.28125	511	5.32292	611	6.36458	711	7.40625	811	8.44792	911	9.48958
13	.13	112	1.16667	212	2.20833	312	3.25	412	4.29167	512	5.33333	612	6.375	712	7.41667	812	8.45833	912	9.50
14	.14	113	1.17708	213	2.21875	313	3.26042	413	4.30208	513	5.34375	613	6.38542	713	7.42708	813	8.46875	913	9.51042
15	.15	114	1.1875	214	2.22917	314	3.27083	414	4.3125	514	5.35417	614	6.39583	714	7.4375	814	8.47917	914	9.52083
16	.16	115	1.19792	215	2.23958	315	3.28125	415	4.32292	515	5.36458	615	6.40625	715	7.44792	815	8.48958	915	9.53125
17	.17	116	1.20833	216	2.25	316	3.29167	416	4.33333	516	5.375	616	6.41667	716	7.45833	816	8.50	916	9.54167
18	.18	117	1.21875	217	2.26042	317	3.30208	417	4.34375	517	5.38542	617	6.42708	717	7.46875	817	8.51042	917	9.55208
19	.19	118	1.22917	218	2.27083	318	3.3125	418	4.35417	518	5.39583	618	6.4375	718	7.47917	818	8.52083	918	9.5625
20	.20	119	1.23958	219	2.28125	319	3.32292	419	4.36458	519	5.40625	619	6.44792	719	7.48958	819	8.53125	919	9.57292
21	.21	120	1.25	220	2.29167	320	3.33333	420	4.375	520	5.41667	620	6.45833	720	7.50	820	8.54167	920	9.58333
22	.22	121	1.26042	221	2.30208	321	3.34375	421	4.38542	521	5.42708	621	6.46875	721	7.51042	821	8.55208	921	9.59375
23	.23	122	1.27083	222	2.3125	322	3.35417	422	4.39583	522	5.4375	622	6.47917	722	7.52083	822	8.5625	922	9.60417
24	.24	123	1.28125	223	2.32292	323	3.36458	423	4.40625	523	5.44792	623	6.48958	723	7.53125	823	8.57292	923	9.61458
25	.25	124	1.29167	224	2.33333	324	3.375	424	4.41667	524	5.45833	624	6.50	724	7.54167	824	8.58333	924	9.625
26	.26	125	1.30208	225	2.34375	325	3.38542	425	4.42708	525	5.46875	625	6.51042	725	7.55208	825	8.59375	925	9.63542
27	.27	126	1.3125	226	2.35417	326	3.39583	426	4.4375	526	5.47917	626	6.52083	726	7.5625	826	8.60417	926	9.64583
28	.28	127	1.32292	227	2.36458	327	3.40625	427	4.44792	527	5.48958	627	6.53125	727	7.57292	827	8.61458	927	9.65625
29	.29	128	1.33333	228	2.375	328	3.41667	428	4.45833	528	5.50	628	6.54167	728	7.58333	828	8.625	928	9.66667
30	.30	129	1.34375	229	2.38542	329	3.42708	429	4.46875	529	5.51042	629	6.55208	729	7.59375	829	8.63542	929	9.67708
31	.31	130	1.35417	230	2.39583	330	3.4375	430	4.47917	530	5.52083	630	6.5625	730	7.60417	830	8.64583	930	9.6875
32	.32	131	1.36458	231	2.40625	331	3.44792	431	4.48958	531	5.53125	631	6.57292	731	7.61458	831	8.65625	931	9.69792
33	.33	132	1.375	232	2.41667	332	3.45833	432	4.50	532	5.54167	632	6.58333	732	7.625	832	8.66667	932	9.70833
34	.34	133	1.38542	233	2.42708	333	3.46875	433	4.51042	533	5.55208	633	6.59375	733	7.63542	833	8.67708	933	9.71875
35	.35	134	1.39583	234	2.4375	334	3.47917	434	4.52083	534	5.5625	634	6.60417	734	7.64583	834	8.6875	934	9.72917
36	.36	135	1.40625	235	2.44792	335	3.48958	435	4.53125	535	5.57292	635	6.61458	735	7.65625	835	8.69792	935	9.73958
37	.37	136	1.41667	236	2.45833	336	3.50	436	4.54167	536	5.58333	636	6.625	736	7.66667	836	8.70833	936	9.75
38	.38	137	1.42708	237	2.46875	337	3.51042	437	4.55208	537	5.59375	637	6.63542	737	7.67708	837	8.71875	937	9.76042
39	.39	138	1.4375	238	2.47917	338	3.52083	438	4.5625	538	5.60417	638	6.64583	738	7.6875	838	8.72917	938	9.77083
40	.40	139	1.44792	239	2.48958	339	3.53125	439	4.57292	539	5.61458	639	6.65625	739	7.69792	839	8.73958	939	9.78125
41	.41	140	1.45833	240	2.50	340	3.54167	440	4.58333	540	5.625	640	6.66667	740	7.70833	840	8.75	940	9.79167
42	.42	141	1.46875	241	2.51042	341	3.55208	441	4.59375	541	5.63542	641	6.67708	741	7.71875	841	8.76042	941	9.80208
43	.43	142	1.47917	242	2.52083	342	3.5625	442	4.60417	542	5.64583	642	6.6875	742	7.72917	842	8.77083	942	9.8125
44	.44	143	1.48958	243	2.53125	343	3.57292	443	4.61458	543	5.65625	643	6.69792	743	7.73958	843	8.78125	943	9.82292
45	.45	144	1.50	244	2.54167	344	3.58333	444	4.625	544	5.66667	644	6.70833	744	7.75	844	8.79167	944	9.83333
46	.46	145	1.51042	245	2.55208	345	3.59375	445	4.63542	545	5.67708	645	6.71875	745	7.76042	845	8.80208	945	9.84375
47	.47	146	1.52083	246	2.5625	346	3.60417	446	4.64583	546	5.6875	646	6.72917	746	7.77083	846	8.8125	946	9.85417
48	.48	147	1.53125	247	2.57292	347	3.61458	447	4.65625	547	5.69792	647	6.73958	747	7.78125	847	8.82292	947	9.86458
49	.49	148	1.54167	248	2.58333	348	3.625	448	4.66667	548	5.70833	648	6.75	748	7.79167	848	8.83333	948	9.875
50	.50	149	1.55208	249	2.59375	349	3.63542	449	4.67708	549	5.71875	649	6.76042	749	7.80208	849	8.84375	949	9.88542
51	.51	150	1.5625	250	2.60417	350	3.64583	450	4.6875	550	5.72917	650	6.77083	750	7.8125	850	8.85417	950	9.89583
52	.52	151	1.57292	251	2.61458	351	3.65625	451	4.69792	551	5.73958	651	6.78125	751	7.82292	851	8.86458	951	9.90625
53	.53	152	1.58333	252	2.625	352	3.66667	452	4.70833	552	5.75	652	6.79167	752	7.83333	852	8.875	952	9.91667
54	.54	153	1.59375	253	2.63542	353	3.67708	453	4.71875	553	5.76042	653	6.80208	753	7.84375	853	8.88542	953	9.92708
55	.55	154	1.60417	254	2.64583	354	3.6875	454	4.72917	554	5.77083	654	6.8125	754	7.85417	854	8.89583	954	9.9375
56	.56	155	1.61458	255	2.65625	355	3.69792	455	4.73958	555	5.78125	655	6.82292	755	7.86458	855	8.90625	955	9.94792
57	.57	156	1.625	256	2.66667	356	3.70833	456	4.75	556	5.79167	656	6.83333	756	7.875	856	8.91667	956	9.95833
58	.58	157	1.63542	257	2.67708	357	3.71875	457	4.76042	557	5.80208	657	6.84375	757	7.88542	857	8.92708	957	9.96875
59	.59	158	1.64583	258	2.6875	358	3.72917	458	4.77083	558	5.8125	658	6.85417	758	7.89583	858	8.9375	958	9.97917
60	.60	159	1.65625	259	2.69792	359	3.73958	459	4.78125	559	5.82292	659	6.86458	759	7.90625	859	8.94792	959	9.98958
61	.61	160	1.66667	260	2.70833	360	3.75	460	4.79167	560	5.83333	660	6.875	760	7.91667	860	8.95833	960	10.00
62	.62	161	1.67708	261	2.71875	361	3.76042	461	4.80208	561	5.84375	661	6.88542	761	7.92708	861	8.96875	961	10.01042
63	.63	162	1.6875	262	2.72917	362	3.77083	462	4.8125	5									



76 or 2 16  
Days Mos. Days.

FIVE PER CENT.

		100	1.05556	200	2.11111	300	3.16667	400	4.22222	500	5.27778	600	6.33333	700	7.38889	800	8.44444	900	9.50
1	.01	101	1.06611	201	2.12167	301	3.17722	401	4.23278	501	5.28833	601	6.34389	701	7.39944	801	8.455	901	9.51056
2	.02	102	1.07667	202	2.13222	302	3.18778	402	4.24333	502	5.29889	602	6.35444	702	7.41	802	8.46556	902	9.52111
3	.03	103	1.08722	203	2.14278	303	3.19833	403	4.25389	503	5.30944	603	6.365	703	7.42056	803	8.47611	903	9.53167
4	.04	104	1.09778	204	2.15333	304	3.20889	404	4.26444	504	5.32	604	6.37556	704	7.43111	804	8.48667	904	9.54222
5	.05	105	1.10833	205	2.16389	305	3.21944	405	4.275	505	5.33056	605	6.38611	705	7.44167	805	8.49722	905	9.55278
6	.06	106	1.11889	206	2.17444	306	3.23	406	4.28556	506	5.34111	606	6.39667	706	7.45222	806	8.50778	906	9.56333
7	.07	107	1.12944	207	2.185	307	3.24056	407	4.29611	507	5.35167	607	6.40722	707	7.46278	807	8.51833	907	9.57389
8	.08	108	1.14	208	2.19556	308	3.25111	408	4.30667	508	5.36222	608	6.41778	708	7.47333	808	8.52889	908	9.58444
9	.10	109	1.15056	209	2.20611	309	3.26167	409	4.31722	509	5.37278	609	6.42833	709	7.48389	809	8.53944	909	9.595
10	.11	110	1.16111	210	2.21667	310	3.27222	410	4.32778	510	5.38333	610	6.43889	710	7.49444	810	8.55	910	9.60556
11	.12	111	1.17167	211	2.22722	311	3.28278	411	4.33833	511	5.39389	611	6.44944	711	7.505	811	8.56056	911	9.61611
12	.13	112	1.18222	212	2.23778	312	3.29333	412	4.34889	512	5.40444	612	6.46	712	7.51556	812	8.57111	912	9.62667
13	.14	113	1.19278	213	2.24833	313	3.30389	413	4.35944	513	5.415	613	6.47056	713	7.52611	813	8.58167	913	9.63722
14	.15	114	1.20333	214	2.25889	314	3.31444	414	4.37	514	5.42556	614	6.48111	714	7.53667	814	8.59222	914	9.64778
15	.16	115	1.21389	215	2.26944	315	3.325	415	4.38056	515	5.43611	615	6.49167	715	7.54722	815	8.60278	915	9.65833
16	.17	116	1.22444	216	2.28	316	3.33556	416	4.39111	516	5.44667	616	6.50222	716	7.55778	816	8.61333	916	9.66889
17	.18	117	1.235	217	2.29056	317	3.34611	417	4.40167	517	5.45722	617	6.51278	717	7.56833	817	8.62389	917	9.67944
18	.19	118	1.24556	218	2.30111	318	3.35667	418	4.41222	518	5.46778	618	6.52333	718	7.57889	818	8.63444	918	9.69
19	.20	119	1.25611	219	2.31167	319	3.36722	419	4.42278	519	5.47833	619	6.53389	719	7.58944	819	8.645	919	9.70056
20	.21	120	1.26667	220	2.32222	320	3.37778	420	4.43333	520	5.48889	620	6.54444	720	7.60	820	8.65556	920	9.71111
21	.22	121	1.27722	221	2.33278	321	3.38833	421	4.44389	521	5.49944	621	6.555	721	7.61056	821	8.66611	921	9.72167
22	.23	122	1.28778	222	2.34333	322	3.39889	422	4.45444	522	5.51	622	6.56556	722	7.62111	822	8.67667	922	9.73222
23	.24	123	1.29833	223	2.35389	323	3.40944	423	4.465	523	5.52056	623	6.57611	723	7.63167	823	8.68722	923	9.74278
24	.25	124	1.30889	224	2.36444	324	3.42	424	4.47556	524	5.53111	624	6.58667	724	7.64222	824	8.69778	924	9.75333
25	.26	125	1.31944	225	2.375	325	3.43056	425	4.48611	525	5.54167	625	6.59722	725	7.65278	825	8.70833	925	9.76389
26	.27	126	1.33	226	2.38556	326	3.44111	426	4.49667	526	5.55222	626	6.60778	726	7.66333	826	8.71889	926	9.77444
27	.29	127	1.34056	227	2.39611	327	3.45167	427	4.50722	527	5.56278	627	6.61833	727	7.67389	827	8.72944	927	9.785
28	.30	128	1.35111	228	2.40667	328	3.46222	428	4.51778	528	5.57333	628	6.62889	728	7.68444	828	8.74	928	9.79556
29	.31	129	1.36167	229	2.41722	329	3.47278	429	4.52833	529	5.58389	629	6.63944	729	7.695	829	8.75056	929	9.80611
30	.32	130	1.37222	230	2.42778	330	3.48333	430	4.53889	530	5.59444	630	6.65	730	7.70556	830	8.76111	930	9.81667
31	.33	131	1.38278	231	2.43833	331	3.49389	431	4.54944	531	5.605	631	6.66056	731	7.71611	831	8.77167	931	9.82722
32	.34	132	1.39333	232	2.44889	332	3.50444	432	4.56	532	5.61556	632	6.67111	732	7.72667	832	8.78222	932	9.83778
33	.35	133	1.40389	233	2.45944	333	3.515	433	4.57056	533	5.62611	633	6.68167	733	7.73722	833	8.79278	933	9.84833
34	.36	134	1.41444	234	2.47	334	3.52556	434	4.58111	534	5.63667	634	6.69222	734	7.74778	834	8.80333	934	9.85889
35	.37	135	1.425	235	2.48056	335	3.53611	435	4.59167	535	5.64722	635	6.70278	735	7.75833	835	8.81389	935	9.86944
36	.38	136	1.43556	236	2.49111	336	3.54667	436	4.60222	536	5.65778	636	6.71333	736	7.76889	836	8.82444	936	9.88
37	.39	137	1.44611	237	2.50167	337	3.55722	437	4.61278	537	5.66833	637	6.72389	737	7.77944	837	8.835	937	9.89056
38	.40	138	1.45667	238	2.51222	338	3.56778	438	4.62333	538	5.67889	638	6.73444	738	7.79	838	8.84556	938	9.90111
39	.41	139	1.46722	239	2.52278	339	3.57833	439	4.63389	539	5.68944	639	6.745	739	7.80056	839	8.85611	939	9.91167
40	.42	140	1.47778	240	2.53333	340	3.58889	440	4.64444	540	5.70	640	6.75556	740	7.81111	840	8.86667	940	9.92222
41	.43	141	1.48833	241	2.54389	341	3.59944	441	4.655	541	5.71056	641	6.76611	741	7.82167	841	8.87722	941	9.93278
42	.44	142	1.49889	242	2.55444	342	3.61	442	4.66556	542	5.72111	642	6.77667	742	7.83222	842	8.88778	942	9.94333
43	.45	143	1.50944	243	2.565	343	3.62056	443	4.67611	543	5.73167	643	6.78722	743	7.84278	843	8.89833	943	9.95389
44	.46	144	1.52	244	2.57556	344	3.63111	444	4.68667	544	5.74222	644	6.79778	744	7.85333	844	8.90889	944	9.96444
45	.48	145	1.53056	245	2.58611	345	3.64167	445	4.69722	545	5.75278	645	6.80833	745	7.86389	845	8.91944	945	9.975
46	.49	146	1.54111	246	2.59667	346	3.65222	446	4.70778	546	5.76333	646	6.81889	746	7.87444	846	8.93	946	9.98556
47	.50	147	1.55167	247	2.60722	347	3.66278	447	4.71833	547	5.77389	647	6.82944	747	7.885	847	8.94056	947	9.99611
48	.51	148	1.56222	248	2.61778	348	3.67333	448	4.72889	548	5.78444	648	6.84	748	7.89556	848	8.95111	948	10.00667
49	.52	149	1.57278	249	2.62833	349	3.68389	449	4.73944	549	5.795	649	6.85056	749	7.90611	849	8.96167	949	10.01722
50	.53	150	1.58333	250	2.63889	350	3.69444	450	4.75	550	5.80556	650	6.86111	750	7.91667	850	8.97222	950	10.02778
51	.54	151	1.59389	251	2.64944	351	3.705	451	4.76056	551	5.81611	651	6.87167	751	7.92722	851	8.98278	951	10.03833
52	.55	152	1.60444	252	2.66	352	3.71556	452	4.77111	552	5.82667	652	6.88222	752	7.93778	852	8.99333	952	10.04889
53	.56	153	1.615	253	2.67056	353	3.72611	453	4.78167	553	5.83722	653	6.89278	753	7.94833	853	9.00389	953	10.05944
54	.57	154	1.62556	254	2.68111	354	3.73667	454	4.79222	554	5.84778	654	6.90333	754	7.95889	854	9.01444	954	10.07
55	.58	155	1.63611	255	2.69167	355	3.74722	455	4.80278	555	5.85833	655	6.91389	755	7.96944	855	9.025	955	10.08056
56	.59	156	1.64667	256	2.70222	356	3.75778	456	4.81333	556	5.86889	656	6.92444	756	7.98	856	9.03556	956	10.09111
57	.60	157	1.65722	257	2.71278	357	3.76833	457	4.82389	557	5.87944	657	6.935	757	7.99056	857	9.04611	957	10.10167
58	.61	158	1.66778	258	2.72333	358	3.77889	458	4.83444	558	5.89	658	6.94556	758	8.00111	858	9.05667	958	10.11222
59	.62	159	1.67833	259	2.73389	359	3.78944	459	4.845	559	5.90056	659	6.95611	759	8.01167	859	9.06722	959	10.12278
60	.63	160	1.68889	260	2.74444	360	3.80	460	4.85556	560	5.91111	660	6.96667	760	8.02222	860	9.07778	960	10.13333
61	.64	161	1.69944	261	2.755	361	3.81056	461	4.86611	561	5.92167	661	6.97722	761	8.03278	861	9.08833	961	10.14389
62	.65	162	1.71	262	2.76556	362	3.82111	462	4.87667	562	5.93222	662	6.98778	762	8.04333	8			



FIVE PER CENT.

2 17 or 77  
Mos. Days Days.

		100	1.06944	200	2.13889	300	3.20833	400	4.27778	500	5.34722	600	6.41667	700	7.48611	800	8.55556	900	9.625
1	.01	101	1.08014	201	2.14958	301	3.21903	401	4.28847	501	5.35792	601	6.42736	701	7.49681	801	8.56625	901	9.63569
2	.02	102	1.09083	202	2.16028	302	3.22972	402	4.29917	502	5.36861	602	6.43806	702	7.5075	802	8.57694	902	9.64639
3	.03	103	1.10153	203	2.17097	303	3.24042	403	4.30986	503	5.37931	603	6.44875	703	7.51819	803	8.58764	903	9.65708
4	.04	104	1.11222	204	2.18167	304	3.25111	404	4.32056	504	5.39	604	6.45944	704	7.52889	804	8.59833	904	9.66778
5	.05	105	1.12292	205	2.19236	305	3.26181	405	4.33125	505	5.40069	605	6.47014	705	7.53958	805	8.60903	905	9.67847
6	.06	106	1.13361	206	2.20306	306	3.2725	406	4.34194	506	5.41139	606	6.48083	706	7.55028	806	8.61972	906	9.68917
7	.07	107	1.14431	207	2.21375	307	3.28319	407	4.35264	507	5.42208	607	6.49153	707	7.56097	807	8.63042	907	9.69986
8	.08	108	1.155	208	2.22444	308	3.29389	408	4.36333	508	5.43278	608	6.50222	708	7.57167	808	8.64111	908	9.71056
9	.09	109	1.16569	209	2.23514	309	3.30458	409	4.37403	509	5.44347	609	6.51292	709	7.58236	809	8.65181	909	9.72125
10	.10	110	1.17639	210	2.24583	310	3.31528	410	4.38472	510	5.45417	610	6.52361	710	7.59306	810	8.6625	910	9.73194
11	.11	111	1.18708	211	2.25653	311	3.32597	411	4.39542	511	5.46486	611	6.53431	711	7.60375	811	8.67319	911	9.74264
12	.12	112	1.19778	212	2.26722	312	3.33667	412	4.40611	512	5.47556	612	6.545	712	7.61444	812	8.68389	912	9.75333
13	.13	113	1.20847	213	2.27792	313	3.34736	413	4.41681	513	5.48625	613	6.55569	713	7.62514	813	8.69458	913	9.76403
14	.14	114	1.21917	214	2.28861	314	3.35806	414	4.4275	514	5.49694	614	6.56639	714	7.63583	814	8.70528	914	9.77472
15	.15	115	1.22986	215	2.29931	315	3.36875	415	4.43819	515	5.50764	615	6.57708	715	7.64653	815	8.71597	915	9.78542
16	.16	116	1.24056	216	2.31	316	3.37944	416	4.44889	516	5.51833	616	6.58778	716	7.65722	816	8.72667	916	9.79611
17	.17	117	1.25125	217	2.32069	317	3.39014	417	4.45958	517	5.52903	617	6.59847	717	7.66792	817	8.73736	917	9.80681
18	.18	118	1.26194	218	2.33139	318	3.40083	418	4.47028	518	5.53972	618	6.60917	718	7.67861	818	8.74806	918	9.8175
19	.19	119	1.27264	219	2.34208	319	3.41153	419	4.48097	519	5.55042	619	6.61986	719	7.68931	819	8.75875	919	9.82819
20	.20	120	1.28333	220	2.35278	320	3.42222	420	4.49167	520	5.56111	620	6.63056	720	7.70	820	8.76944	920	9.83889
21	.21	121	1.29403	221	2.36347	321	3.43292	421	4.50236	521	5.57181	621	6.64125	721	7.71069	821	8.78014	921	9.84958
22	.22	122	1.30472	222	2.37417	322	3.44361	422	4.51306	522	5.5825	622	6.65194	722	7.72139	822	8.79083	922	9.86028
23	.23	123	1.31542	223	2.38486	323	3.45431	423	4.52375	523	5.59319	623	6.66264	723	7.73208	823	8.80153	923	9.87097
24	.24	124	1.32611	224	2.39556	324	3.465	424	4.53444	524	5.60389	624	6.67333	724	7.74278	824	8.81222	924	9.88167
25	.25	125	1.33681	225	2.40625	325	3.47569	425	4.54514	525	5.61458	625	6.68403	725	7.75347	825	8.82292	925	9.89236
26	.26	126	1.3475	226	2.41694	326	3.48639	426	4.55583	526	5.62528	626	6.69472	726	7.76417	826	8.83361	926	9.90306
27	.27	127	1.35819	227	2.42764	327	3.49708	427	4.56653	527	5.63597	627	6.70542	727	7.77486	827	8.84431	927	9.91375
28	.28	128	1.36889	228	2.43833	328	3.50778	428	4.57722	528	5.64667	628	6.71611	728	7.78556	828	8.855	928	9.92444
29	.29	129	1.37958	229	2.44903	329	3.51847	429	4.58792	529	5.65736	629	6.72681	729	7.79625	829	8.86569	929	9.93514
30	.30	130	1.39028	230	2.45972	330	3.52917	430	4.59861	530	5.66806	630	6.7375	730	7.80694	830	8.87639	930	9.94583
31	.31	131	1.40097	231	2.47042	331	3.53986	431	4.60931	531	5.67875	631	6.74819	731	7.81764	831	8.88708	931	9.95653
32	.32	132	1.41167	232	2.48111	332	3.55056	432	4.62	532	5.68944	632	6.75889	732	7.82833	832	8.89778	932	9.96722
33	.33	133	1.42236	233	2.49181	333	3.56125	433	4.63069	533	5.70014	633	6.76958	733	7.83903	833	8.90847	933	9.97792
34	.34	134	1.43306	234	2.5025	334	3.57194	434	4.64139	534	5.71083	634	6.78028	734	7.84972	834	8.91917	934	9.98861
35	.35	135	1.44375	235	2.51319	335	3.58264	435	4.65208	535	5.72153	635	6.79097	735	7.86042	835	8.92986	935	9.99931
36	.36	136	1.45444	236	2.52389	336	3.59333	436	4.66278	536	5.73222	636	6.80167	736	7.87111	836	8.94056	936	10.01
37	.37	137	1.46514	237	2.53458	337	3.60403	437	4.67347	537	5.74292	637	6.81236	737	7.88181	837	8.95125	937	10.02069
38	.38	138	1.47583	238	2.54528	338	3.61472	438	4.68417	538	5.75361	638	6.82306	738	7.8925	838	8.96194	938	10.03139
39	.39	139	1.48653	239	2.55597	339	3.62542	439	4.69486	539	5.76431	639	6.83375	739	7.90319	839	8.97264	939	10.04208
40	.40	140	1.49722	240	2.56667	340	3.63611	440	4.70556	540	5.775	640	6.84444	740	7.91389	840	8.98333	940	10.05278
41	.41	141	1.50792	241	2.57736	341	3.64681	441	4.71625	541	5.78569	641	6.85514	741	7.92458	841	8.99403	941	10.06347
42	.42	142	1.51861	242	2.58806	342	3.6575	442	4.72694	542	5.79639	642	6.86583	742	7.93528	842	9.00472	942	10.07417
43	.43	143	1.52931	243	2.59875	343	3.66819	443	4.73764	543	5.80708	643	6.87653	743	7.94597	843	9.01542	943	10.08486
44	.44	144	1.54	244	2.60944	344	3.67889	444	4.74833	544	5.81778	644	6.88722	744	7.95667	844	9.02611	944	10.09556
45	.45	145	1.55069	245	2.62014	345	3.68958	445	4.75903	545	5.82847	645	6.89792	745	7.96736	845	9.03681	945	10.10625
46	.46	146	1.56139	246	2.63083	346	3.70028	446	4.76972	546	5.83917	646	6.90861	746	7.97806	846	9.0475	946	10.11694
47	.47	147	1.57208	247	2.64153	347	3.71097	447	4.78042	547	5.84986	647	6.91931	747	7.98875	847	9.05819	947	10.12764
48	.48	148	1.58278	248	2.65222	348	3.72167	448	4.79111	548	5.86056	648	6.93	748	7.99944	848	9.06889	948	10.13833
49	.49	149	1.59347	249	2.66292	349	3.73236	449	4.80181	549	5.87125	649	6.94069	749	8.01014	849	9.07958	949	10.14903
50	.50	150	1.60417	250	2.67361	350	3.74306	450	4.8125	550	5.88194	650	6.95139	750	8.02083	850	9.09028	950	10.15972
51	.51	151	1.61486	251	2.68431	351	3.75375	451	4.82319	551	5.89264	651	6.96208	751	8.03153	851	9.10097	951	10.17042
52	.52	152	1.62556	252	2.695	352	3.76444	452	4.83389	552	5.90333	652	6.97278	752	8.04222	852	9.11167	952	10.18111
53	.53	153	1.63625	253	2.70569	353	3.77514	453	4.84458	553	5.91403	653	6.98347	753	8.05292	853	9.12236	953	10.19181
54	.54	154	1.64694	254	2.71639	354	3.78583	454	4.85528	554	5.92472	654	6.99417	754	8.06361	854	9.13306	954	10.2025
55	.55	155	1.65764	255	2.72708	355	3.79653	455	4.86597	555	5.93542	655	7.00486	755	8.07431	855	9.14375	955	10.21319
56	.56	156	1.66833	256	2.73778	356	3.80722	456	4.87667	556	5.94611	656	7.01556	756	8.085	856	9.15444	956	10.22389
57	.57	157	1.67903	257	2.74847	357	3.81792	457	4.88736	557	5.95681	657	7.02625	757	8.09569	857	9.16514	957	10.23458
58	.58	158	1.68972	258	2.75917	358	3.82861	458	4.89806	558	5.9675	658	7.03694	758	8.10639	858	9.17583	958	10.24528
59	.59	159	1.70042	259	2.76986	359	3.83931	459	4.90875	559	5.97819	659	7.04764	759	8.11708	859	9.18653	959	10.25597
60	.60	160	1.71111	260	2.78056	360	3.85	460	4.91944	560	5.98889	660	7.05833	760	8.12778	860	9.19722	960	10.26667
61	.61	161	1.72181	261	2.79125	361	3.86069	461	4.93014	561	5.99958	661	7.06903	761	8.13847	861	9.20792	961	10.27736
62	.62	162	1.7325	262															



78 or 2 18  
Days Mos. Days.

FIVE PER CENT.

1	.01	100	1.08333	200	2.16667	300	3.25	400	4.33333	500	5.41667	600	6.50	700	7.58333	800	8.66667	900	9.75
2	.02	101	1.09417	201	2.1775	301	3.26083	401	4.34417	501	5.4275	601	6.51083	701	7.59417	801	8.6775	901	9.76083
3	.03	102	1.105	202	2.18833	302	3.27167	402	4.355	502	5.43833	602	6.52167	702	7.605	802	8.68833	902	9.77167
4	.04	103	1.11583	203	2.19917	303	3.2825	403	4.36583	503	5.44917	603	6.5325	703	7.61583	803	8.69917	903	9.7825
5	.05	104	1.12667	204	2.21	304	3.29333	404	4.37667	504	5.46	604	6.54333	704	7.62667	804	8.71	904	9.79333
6	.06	105	1.1375	205	2.22083	305	3.30417	405	4.3875	505	5.47083	605	6.55417	705	7.6375	805	8.72083	905	9.80417
7	.07	106	1.14833	206	2.23167	306	3.315	406	4.39833	506	5.48167	606	6.565	706	7.64833	806	8.73167	906	9.815
8	.08	107	1.15917	207	2.2425	307	3.32583	407	4.40917	507	5.4925	607	6.57583	707	7.65917	807	8.7425	907	9.82583
9	.09	108	1.17	208	2.25333	308	3.33667	408	4.42	508	5.50333	608	6.58667	708	7.67	808	8.75333	908	9.83667
10	.10	109	1.18083	209	2.26417	309	3.3475	409	4.43083	509	5.51417	609	6.5975	709	7.68083	809	8.76417	909	9.8475
11	.11	110	1.19167	210	2.275	310	3.35833	410	4.44167	510	5.525	610	6.60833	710	7.69167	810	8.775	910	9.85833
12	.12	111	1.2025	211	2.28583	311	3.36917	411	4.4525	511	5.53583	611	6.61917	711	7.7025	811	8.78583	911	9.86917
13	.13	112	1.21333	212	2.29667	312	3.38	412	4.46333	512	5.54667	612	6.63	712	7.71333	812	8.79667	912	9.88
14	.14	113	1.22417	213	2.3075	313	3.39083	413	4.47417	513	5.5575	613	6.64083	713	7.72417	813	8.8075	913	9.89083
15	.15	114	1.235	214	2.31833	314	3.40167	414	4.485	514	5.56833	614	6.65167	714	7.735	814	8.81833	914	9.90167
16	.16	115	1.24583	215	2.32917	315	3.4125	415	4.49583	515	5.57917	615	6.6625	715	7.74583	815	8.82917	915	9.9125
17	.17	116	1.25667	216	2.34	316	3.42333	416	4.50667	516	5.59	616	6.67333	716	7.75667	816	8.84	916	9.92333
18	.18	117	1.2675	217	2.35083	317	3.43417	417	4.5175	517	5.60083	617	6.68417	717	7.7675	817	8.85083	917	9.93417
19	.19	118	1.27833	218	2.36167	318	3.445	418	4.52833	518	5.61167	618	6.695	718	7.77833	818	8.86167	918	9.945
20	.20	119	1.28917	219	2.3725	319	3.45583	419	4.53917	519	5.6225	619	6.70583	719	7.78917	819	8.8725	919	9.95583
21	.21	120	1.30	220	2.38333	320	3.46667	420	4.55	520	5.63333	620	6.71667	720	7.80	820	8.88333	920	9.96667
22	.22	121	1.31083	221	2.39417	321	3.4775	421	4.56083	521	5.64417	621	6.7275	721	7.81083	821	8.89417	921	9.9775
23	.23	122	1.32167	222	2.405	322	3.48833	422	4.57167	522	5.655	622	6.73833	722	7.82167	822	8.905	922	9.98833
24	.24	123	1.3325	223	2.41583	323	3.49917	423	4.5825	523	5.66583	623	6.74917	723	7.8325	823	8.91583	923	9.99917
25	.25	124	1.34333	224	2.42667	324	3.51	424	4.59333	524	5.67667	624	6.76	724	7.84333	824	8.92667	924	10.01
26	.26	125	1.35417	225	2.4375	325	3.52083	425	4.60417	525	5.6875	625	6.77083	725	7.85417	825	8.9375	925	10.02083
27	.27	126	1.365	226	2.44833	326	3.53167	426	4.615	526	5.69833	626	6.78167	726	7.865	826	8.94833	926	10.03167
28	.28	127	1.37583	227	2.45917	327	3.5425	427	4.62583	527	5.70917	627	6.7925	727	7.87583	827	8.95917	927	10.0425
29	.29	128	1.38667	228	2.47	328	3.55333	428	4.63667	528	5.72	628	6.80333	728	7.88667	828	8.97	928	10.05333
30	.30	129	1.3975	229	2.48083	329	3.56417	429	4.6475	529	5.73083	629	6.81417	729	7.8975	829	8.98083	929	10.06417
31	.31	130	1.40833	230	2.49167	330	3.575	430	4.65833	530	5.74167	630	6.825	730	7.90833	830	8.99167	930	10.075
32	.32	131	1.41917	231	2.5025	331	3.58583	431	4.66917	531	5.7525	631	6.83583	731	7.91917	831	9.0025	931	10.08583
33	.33	132	1.43	232	2.51333	332	3.59667	432	4.68	532	5.76333	632	6.84667	732	7.93	832	9.01333	932	10.09667
34	.34	133	1.44083	233	2.52417	333	3.6075	433	4.69083	533	5.77417	633	6.8575	733	7.94083	833	9.02417	933	10.1075
35	.35	134	1.45167	234	2.535	334	3.61833	434	4.70167	534	5.785	634	6.86833	734	7.95167	834	9.035	934	10.11833
36	.36	135	1.4625	235	2.54583	335	3.62917	435	4.7125	535	5.79583	635	6.87917	735	7.9625	835	9.04583	935	10.12917
37	.37	136	1.47333	236	2.55667	336	3.64	436	4.72333	536	5.80667	636	6.89	736	7.97333	836	9.05667	936	10.14
38	.38	137	1.48417	237	2.5675	337	3.65083	437	4.73417	537	5.8175	637	6.90083	737	7.98417	837	9.0675	937	10.15083
39	.39	138	1.495	238	2.57833	338	3.66167	438	4.745	538	5.82833	638	6.91167	738	7.995	838	9.07833	938	10.16167
40	.40	139	1.50583	239	2.58917	339	3.6725	439	4.75583	539	5.83917	639	6.9225	739	8.00583	839	9.08917	939	10.1725
41	.41	140	1.51667	240	2.60	340	3.68333	440	4.76667	540	5.85	640	6.93333	740	8.01667	840	9.10	940	10.18333
42	.42	141	1.5275	241	2.61083	341	3.69417	441	4.7775	541	5.86083	641	6.94417	741	8.0275	841	9.11083	941	10.19417
43	.43	142	1.53833	242	2.62167	342	3.705	442	4.78833	542	5.87167	642	6.955	742	8.03833	842	9.12167	942	10.205
44	.44	143	1.54917	243	2.6325	343	3.71583	443	4.79917	543	5.8825	643	6.96583	743	8.04917	843	9.1325	943	10.21583
45	.45	144	1.56	244	2.64333	344	3.72667	444	4.81	544	5.89333	644	6.97667	744	8.06	844	9.14333	944	10.22667
46	.46	145	1.57083	245	2.65417	345	3.7375	445	4.82083	545	5.90417	645	6.9875	745	8.07083	845	9.15417	945	10.2375
47	.47	146	1.58167	246	2.665	346	3.74833	446	4.83167	546	5.915	646	6.99833	746	8.08167	846	9.165	946	10.24833
48	.48	147	1.5925	247	2.67583	347	3.75917	447	4.8425	547	5.92583	647	7.00917	747	8.0925	847	9.17583	947	10.25917
49	.49	148	1.60333	248	2.68667	348	3.77	448	4.85333	548	5.93667	648	7.02	748	8.10333	848	9.18667	948	10.27
50	.50	149	1.61417	249	2.6975	349	3.78083	449	4.86417	549	5.9475	649	7.03083	749	8.11417	849	9.1975	949	10.28083
51	.51	150	1.625	250	2.70833	350	3.79167	450	4.875	550	5.95833	650	7.04167	750	8.125	850	9.20833	950	10.29167
52	.52	151	1.63583	251	2.71917	351	3.8025	451	4.88583	551	5.96917	651	7.0525	751	8.13583	851	9.21917	951	10.3025
53	.53	152	1.64667	252	2.73	352	3.81333	452	4.89667	552	5.98	652	7.06333	752	8.14667	852	9.23	952	10.31333
54	.54	153	1.6575	253	2.74083	353	3.82417	453	4.9075	553	5.99083	653	7.07417	753	8.1575	853	9.24083	953	10.32417
55	.55	154	1.66833	254	2.75167	354	3.835	454	4.91833	554	6.00167	654	7.085	754	8.16833	854	9.25167	954	10.335
56	.56	155	1.67917	255	2.7625	355	3.84583	455	4.92917	555	6.0125	655	7.09583	755	8.17917	855	9.2625	955	10.34583
57	.57	156	1.69	256	2.77333	356	3.85667	456	4.94	556	6.02333	656	7.10667	756	8.19	856	9.27333	956	10.35667
58	.58	157	1.70083	257	2.78417	357	3.8675	457	4.95083	557	6.03417	657	7.1175	757	8.20083	857	9.28417	957	10.3675
59	.59	158	1.71167	258	2.795	358	3.87833	458	4.96167	558	6.045	658	7.12833	758	8.21167	858	9.295	958	10.37833
60	.60	159	1.7225	259	2.80583	359	3.88917	459	4.9725	559	6.05583	659	7.13917	759	8.2225	859	9.30583	959	10.38917
61	.61	160	1.73333	260	2.81667	360	3.90	460	4.98333	560	6.06667	660	7.15	760	8.23333	860	9.31667	960	10.40
62	.62	161	1.74417	261	2.8275	361	3.91083	461	4.99417	561	6.0775	661	7.16083	761	8.24417	861	9.3275	961	10.41083
63	.63	162	1.755	262	2.83833	362	3.92167	462	5.005	562	6.08833	662	7.17167	762	8.255	862	9.33833	962	10.42167
64	.64	163	1.76583	263	2.84917	363	3.9325	463	5.01583	563									



# FIVE PER CENT.

2 19 or 79  
Mos. Days Days.

1	.01	100	1.09722	200	2.19444	300	3.29167	400	4.38889	500	5.48611	600	6.58333	700	7.68056	800	8.77778	900	9.875
2	.02	101	1.10819	201	2.20542	301	3.30264	401	4.39986	501	5.49708	601	6.59431	701	7.69153	801	8.78875	901	9.88597
3	.03	102	1.11917	202	2.21639	302	3.31361	402	4.41083	502	5.50806	602	6.60528	702	7.7025	802	8.79972	902	9.89694
4	.04	103	1.13014	203	2.22736	303	3.32458	403	4.42181	503	5.51903	603	6.61625	703	7.71347	803	8.81069	903	9.90792
5	.05	104	1.14111	204	2.23833	304	3.33556	404	4.43278	504	5.53	604	6.62722	704	7.72444	804	8.82167	904	9.91889
6	.06	105	1.15208	205	2.24931	305	3.34653	405	4.44375	505	5.54097	605	6.63819	705	7.73542	805	8.83264	905	9.92986
7	.07	106	1.16306	206	2.26028	306	3.3575	406	4.45472	506	5.55194	606	6.64917	706	7.74639	806	8.84361	906	9.94083
8	.08	107	1.17403	207	2.27125	307	3.36847	407	4.46569	507	5.56292	607	6.66014	707	7.75736	807	8.85458	907	9.95181
9	.09	108	1.185	208	2.28222	308	3.37944	408	4.47667	508	5.57389	608	6.67111	708	7.76833	808	8.86556	908	9.96278
10	.10	109	1.19597	209	2.29319	309	3.39042	409	4.48764	509	5.58486	609	6.68208	709	7.77931	809	8.87653	909	9.97375
11	.11	110	1.20694	210	2.30417	310	3.40139	410	4.49861	510	5.59583	610	6.69306	710	7.79028	810	8.8875	910	9.98472
12	.12	111	1.21792	211	2.31514	311	3.41236	411	4.50958	511	5.60681	611	6.70403	711	7.80125	811	8.89847	911	9.99569
13	.13	112	1.22889	212	2.32611	312	3.42333	412	4.52056	512	5.61778	612	6.715	712	7.81222	812	8.90944	912	10.00667
14	.14	113	1.23986	213	2.33708	313	3.43431	413	4.53153	513	5.62875	613	6.72597	713	7.82319	813	8.92042	913	10.01764
15	.15	114	1.25083	214	2.34806	314	3.44528	414	4.5425	514	5.63972	614	6.73694	714	7.83417	814	8.93139	914	10.02861
16	.16	115	1.26181	215	2.35903	315	3.45625	415	4.55347	515	5.65069	615	6.74792	715	7.84514	815	8.94236	915	10.03958
17	.17	116	1.27278	216	2.37	316	3.46722	416	4.56444	516	5.66167	616	6.75889	716	7.85611	816	8.95333	916	10.05056
18	.18	117	1.28375	217	2.38097	317	3.47819	417	4.57542	517	5.67261	617	6.76986	717	7.86708	817	8.96431	917	10.06153
19	.19	118	1.29472	218	2.39194	318	3.48917	418	4.58639	518	5.68364	618	6.78083	718	7.87806	818	8.97528	918	10.0725
20	.20	119	1.30569	219	2.40292	319	3.50014	419	4.59736	519	5.69458	619	6.79181	719	7.88903	819	8.98625	919	10.08347
21	.21	120	1.31667	220	2.41389	320	3.51111	420	4.60833	520	5.70556	620	6.80278	720	7.90	820	8.99722	920	10.09444
22	.22	121	1.32764	221	2.42486	321	3.52208	421	4.61931	521	5.71653	621	6.81375	721	7.91097	821	9.00819	921	10.10542
23	.23	122	1.33861	222	2.43583	322	3.53306	422	4.63028	522	5.7275	622	6.82472	722	7.92194	822	9.01917	922	10.11639
24	.24	123	1.34958	223	2.44681	323	3.54403	423	4.64125	523	5.73847	623	6.83569	723	7.93292	823	9.03014	923	10.12736
25	.25	124	1.36056	224	2.45778	324	3.555	424	4.65222	524	5.74944	624	6.84667	724	7.94389	824	9.04111	924	10.13833
26	.26	125	1.37153	225	2.46875	325	3.56597	425	4.66319	525	5.76042	625	6.85764	725	7.95486	825	9.05208	925	10.14931
27	.27	126	1.3825	226	2.47972	326	3.57694	426	4.67417	526	5.77139	626	6.86861	726	7.96583	826	9.06306	926	10.16028
28	.28	127	1.39347	227	2.49069	327	3.58792	427	4.68514	527	5.78236	627	6.87958	727	7.97681	827	9.07403	927	10.17125
29	.29	128	1.40444	228	2.50167	328	3.59889	428	4.69611	528	5.79333	628	6.89056	728	7.98778	828	9.085	928	10.18222
30	.30	129	1.41542	229	2.51264	329	3.60986	429	4.70708	529	5.80431	629	6.90153	729	7.99875	829	9.09597	929	10.19319
31	.31	130	1.42639	230	2.52361	330	3.62083	430	4.71806	530	5.81528	630	6.9125	730	8.00972	830	9.10694	930	10.20417
32	.32	131	1.43736	231	2.53458	331	3.63181	431	4.72903	531	5.82625	631	6.92347	731	8.02069	831	9.11792	931	10.21514
33	.33	132	1.44833	232	2.54556	332	3.64278	432	4.74	532	5.83722	632	6.93444	732	8.03167	832	9.12889	932	10.22611
34	.34	133	1.45931	233	2.55653	333	3.65375	433	4.75097	533	5.84819	633	6.94542	733	8.04264	833	9.13986	933	10.23708
35	.35	134	1.47028	234	2.5675	334	3.66472	434	4.76194	534	5.85917	634	6.95639	734	8.05361	834	9.15083	934	10.24806
36	.36	135	1.48125	235	2.57847	335	3.67569	435	4.77292	535	5.87014	635	6.96736	735	8.06458	835	9.16181	935	10.25903
37	.37	136	1.49222	236	2.58944	336	3.68667	436	4.78389	536	5.88111	636	6.97833	736	8.07556	836	9.17278	936	10.27
38	.38	137	1.50319	237	2.60042	337	3.69764	437	4.79486	537	5.89208	637	6.98931	737	8.08653	837	9.18375	937	10.28097
39	.39	138	1.51417	238	2.61139	338	3.70861	438	4.80583	538	5.90306	638	7.00028	738	8.0975	838	9.19472	938	10.29194
40	.40	139	1.52514	239	2.62236	339	3.71958	439	4.81681	539	5.91403	639	7.01125	739	8.10847	839	9.20569	939	10.30292
41	.41	140	1.53611	240	2.63333	340	3.73056	440	4.82778	540	5.925	640	7.02222	740	8.11944	840	9.21667	940	10.31389
42	.42	141	1.54708	241	2.64431	341	3.74153	441	4.83875	541	5.93597	641	7.03319	741	8.13042	841	9.22764	941	10.32486
43	.43	142	1.55806	242	2.65528	342	3.7525	442	4.84972	542	5.94694	642	7.04417	742	8.14139	842	9.23861	942	10.33583
44	.44	143	1.56903	243	2.66625	343	3.76347	443	4.86069	543	5.95792	643	7.05514	743	8.15236	843	9.24958	943	10.34681
45	.45	144	1.58	244	2.67722	344	3.77444	444	4.87167	544	5.96889	644	7.06611	744	8.16333	844	9.26056	944	10.35778
46	.46	145	1.59097	245	2.68819	345	3.78542	445	4.88264	545	5.97986	645	7.07708	745	8.17431	845	9.27153	945	10.36875
47	.47	146	1.60194	246	2.69917	346	3.79639	446	4.89361	546	5.99083	646	7.08806	746	8.18528	846	9.2825	946	10.37972
48	.48	147	1.61292	247	2.71014	347	3.80736	447	4.90458	547	6.00181	647	7.09903	747	8.19625	847	9.29347	947	10.39069
49	.49	148	1.62389	248	2.72111	348	3.81833	448	4.91556	548	6.01278	648	7.11	748	8.20722	848	9.30444	948	10.40167
50	.50	149	1.63486	249	2.73208	349	3.82931	449	4.92653	549	6.02375	649	7.12097	749	8.21819	849	9.31542	949	10.41264
51	.51	150	1.64583	250	2.74306	350	3.84028	450	4.9375	550	6.03472	650	7.13194	750	8.22917	850	9.32639	950	10.42361
52	.52	151	1.65681	251	2.75403	351	3.85125	451	4.94847	551	6.04569	651	7.14292	751	8.24014	851	9.33736	951	10.43458
53	.53	152	1.66778	252	2.765	352	3.86222	452	4.95944	552	6.05667	652	7.15389	752	8.25111	852	9.34833	952	10.44556
54	.54	153	1.67875	253	2.77597	353	3.87319	453	4.97042	553	6.06764	653	7.16486	753	8.26208	853	9.35931	953	10.45653
55	.55	154	1.68972	254	2.78694	354	3.88417	454	4.98139	554	6.07861	654	7.17583	754	8.27306	854	9.37028	954	10.4675
56	.56	155	1.70069	255	2.79792	355	3.89514	455	4.99236	555	6.08958	655	7.18681	755	8.28403	855	9.38125	955	10.47847
57	.57	156	1.71167	256	2.80889	356	3.90611	456	5.00333	556	6.10056	656	7.19778	756	8.295	856	9.39222	956	10.48944
58	.58	157	1.72264	257	2.81986	357	3.91708	457	5.01431	557	6.11153	657	7.20875	757	8.30597	857	9.40319	957	10.50042
59	.59	158	1.73361	258	2.83083	358	3.92806	458	5.02528	558	6.1225	658	7.21972	758	8.31694	858	9.41417	958	10.51139
60	.60	159	1.74458	259	2.84181	359	3.93903	459	5.03625	559	6.13347	659	7.23069	759	8.32792	859	9.42514	959	10.52236
61	.61	160	1.75556	260	2.85278	360	3.95	460	5.04722	560	6.14444	660	7.24167	760	8.33889	860	9.43611	960	10.53333
62	.62	161	1.76653	261	2.86375	361	3.96097	461	5.05819	561	6.15542	661	7.25264	761					



80 or 2 20  
Days Mos. Days.

FIVE PER CENT.

		100	1.1111	200	2.2222	300	3.3333	400	4.4444	500	5.5556	600	6.6667	700	7.7778	800	8.8889	900	10.00
1	.01	101	1.1222	201	2.2333	301	3.3444	401	4.4556	501	5.5667	601	6.6778	701	7.7889	801	8.90	901	10.0111
2	.02	102	1.1333	202	2.2444	302	3.3556	402	4.4667	502	5.5778	602	6.6889	702	7.80	802	8.9111	902	10.0222
3	.03	103	1.1444	203	2.2556	303	3.3667	403	4.4778	503	5.5889	603	6.70	703	7.8111	803	8.9222	903	10.0333
4	.04	104	1.1556	204	2.2667	304	3.3778	404	4.4889	504	5.60	604	6.7111	704	7.8222	804	8.9333	904	10.0444
5	.06	105	1.1667	205	2.2778	305	3.3889	405	4.50	505	5.6111	605	6.7222	705	7.8333	805	8.9444	905	10.0556
6	.07	106	1.1778	206	2.2889	306	3.40	406	4.5111	506	5.6222	606	6.7333	706	7.8444	806	8.9556	906	10.0667
7	.08	107	1.1889	207	2.30	307	3.4111	407	4.5222	507	5.6333	607	6.7444	707	7.8556	807	8.9667	907	10.0778
8	.09	108	1.20	208	2.3111	308	3.4222	408	4.5333	508	5.6444	608	6.7556	708	7.8667	808	8.9778	908	10.0889
9	.10	109	1.2111	209	2.3222	309	3.4333	409	4.5444	509	5.6556	609	6.7667	709	7.8778	809	8.9889	909	10.10
10	.11	110	1.2222	210	2.3333	310	3.4444	410	4.5556	510	5.6667	610	6.7778	710	7.8889	810	9.00	910	10.1111
11	.12	111	1.2333	211	2.3444	311	3.4556	411	4.5667	511	5.6778	611	6.7889	711	7.90	811	9.0111	911	10.1222
12	.13	112	1.2444	212	2.3556	312	3.4667	412	4.5778	512	5.6889	612	6.80	712	7.9111	812	9.0222	912	10.1333
13	.14	113	1.2556	213	2.3667	313	3.4778	413	4.5889	513	5.70	613	6.8111	713	7.9222	813	9.0333	913	10.1444
14	.16	114	1.2667	214	2.3778	314	3.4889	414	4.60	514	5.7111	614	6.8222	714	7.9333	814	9.0444	914	10.1556
15	.17	115	1.2778	215	2.3889	315	3.50	415	4.6111	515	5.7222	615	6.8333	715	7.9444	815	9.0556	915	10.1667
16	.18	116	1.2889	216	2.40	316	3.5111	416	4.6222	516	5.7333	616	6.8444	716	7.9556	816	9.0667	916	10.1778
17	.19	117	1.30	217	2.4111	317	3.5222	417	4.6333	517	5.7444	617	6.8556	717	7.9667	817	9.0778	917	10.1889
18	.20	118	1.3111	218	2.4222	318	3.5333	418	4.6444	518	5.7556	618	6.8667	718	7.9778	818	9.0889	918	10.20
19	.21	119	1.3222	219	2.4333	319	3.5444	419	4.6556	519	5.7667	619	6.8778	719	7.9889	819	9.10	919	10.2111
20	.22	120	1.3333	220	2.4444	320	3.5556	420	4.6667	520	5.7778	620	6.8889	720	8.00	820	9.1111	920	10.2222
21	.23	121	1.3444	221	2.4556	321	3.5667	421	4.6778	521	5.7889	621	6.90	721	8.0111	821	9.1222	921	10.2333
22	.24	122	1.3556	222	2.4667	322	3.5778	422	4.6889	522	5.80	622	6.9111	722	8.0222	822	9.1333	922	10.2444
23	.26	123	1.3667	223	2.4778	323	3.5889	423	4.70	523	5.8111	623	6.9222	723	8.0333	823	9.1444	923	10.2556
24	.27	124	1.3778	224	2.4889	324	3.60	424	4.7111	524	5.8222	624	6.9333	724	8.0444	824	9.1556	924	10.2667
25	.28	125	1.3889	225	2.50	325	3.6111	425	4.7222	525	5.8333	625	6.9444	725	8.0556	825	9.1667	925	10.2778
26	.29	126	1.40	226	2.5111	326	3.6222	426	4.7333	526	5.8444	626	6.9556	726	8.0667	826	9.1778	926	10.2889
27	.30	127	1.4111	227	2.5222	327	3.6333	427	4.7444	527	5.8556	627	6.9667	727	8.0778	827	9.1889	927	10.30
28	.31	128	1.4222	228	2.5333	328	3.6444	428	4.7556	528	5.8667	628	6.9778	728	8.0889	828	9.20	928	10.3111
29	.32	129	1.4333	229	2.5444	329	3.6556	429	4.7667	529	5.8778	629	6.9889	729	8.10	829	9.2111	929	10.3222
30	.33	130	1.4444	230	2.5556	330	3.6667	430	4.7778	530	5.8889	630	7.00	730	8.1111	830	9.2222	930	10.3333
31	.34	131	1.4556	231	2.5667	331	3.6778	431	4.7889	531	5.90	631	7.0111	731	8.1222	831	9.2333	931	10.3444
32	.36	132	1.4667	232	2.5778	332	3.6889	432	4.80	532	5.9111	632	7.0222	732	8.1333	832	9.2444	932	10.3556
33	.37	133	1.4778	233	2.5889	333	3.70	433	4.8111	533	5.9222	633	7.0333	733	8.1444	833	9.2556	933	10.3667
34	.38	134	1.4889	234	2.60	334	3.7111	434	4.8222	534	5.9333	634	7.0444	734	8.1556	834	9.2667	934	10.3778
35	.39	135	1.50	235	2.6111	335	3.7222	435	4.8333	535	5.9444	635	7.0556	735	8.1667	835	9.2778	935	10.3889
36	.40	136	1.5111	236	2.6222	336	3.7333	436	4.8444	536	5.9556	636	7.0667	736	8.1778	836	9.2889	936	10.40
37	.41	137	1.5222	237	2.6333	337	3.7444	437	4.8556	537	5.9667	637	7.0778	737	8.1889	837	9.30	937	10.4111
38	.42	138	1.5333	238	2.6444	338	3.7556	438	4.8667	538	5.9778	638	7.0889	738	8.20	838	9.3111	938	10.4222
39	.43	139	1.5444	239	2.6556	339	3.7667	439	4.8778	539	5.9889	639	7.10	739	8.2111	839	9.3222	939	10.4333
40	.44	140	1.5556	240	2.6667	340	3.7778	440	4.8889	540	6.00	640	7.1111	740	8.2222	840	9.3333	940	10.4444
41	.46	141	1.5667	241	2.6778	341	3.7889	441	4.90	541	6.0111	641	7.1222	741	8.2333	841	9.3444	941	10.4556
42	.47	142	1.5778	242	2.6889	342	3.80	442	4.9111	542	6.0222	642	7.1333	742	8.2444	842	9.3556	942	10.4667
43	.48	143	1.5889	243	2.70	343	3.8111	443	4.9222	543	6.0333	643	7.1444	743	8.2556	843	9.3667	943	10.4778
44	.49	144	1.59	244	2.7111	344	3.8222	444	4.9333	544	6.0444	644	7.1556	744	8.2667	844	9.3778	944	10.4889
45	.50	145	1.6111	245	2.7222	345	3.8333	445	4.9444	545	6.0556	645	7.1667	745	8.2778	845	9.3889	945	10.50
46	.51	146	1.6222	246	2.7333	346	3.8444	446	4.9556	546	6.0667	646	7.1778	746	8.2889	846	9.40	946	10.5111
47	.52	147	1.6333	247	2.7444	347	3.8556	447	4.9667	547	6.0778	647	7.1889	747	8.30	847	9.4111	947	10.5222
48	.53	148	1.6444	248	2.7556	348	3.8667	448	4.9778	548	6.0889	648	7.20	748	8.3111	848	9.4222	948	10.5333
49	.54	149	1.6556	249	2.7667	349	3.8778	449	4.9889	549	6.10	649	7.2111	749	8.3222	849	9.4333	949	10.5444
50	.56	150	1.6667	250	2.7778	350	3.8889	450	5.00	550	6.1111	650	7.2222	750	8.3333	850	9.4444	950	10.5556
51	.57	151	1.6778	251	2.7889	351	3.90	451	5.0111	551	6.1222	651	7.2333	751	8.3444	851	9.4556	951	10.5667
52	.58	152	1.6889	252	2.80	352	3.9111	452	5.0222	552	6.1333	652	7.2444	752	8.3556	852	9.4667	952	10.5778
53	.59	153	1.70	253	2.8111	353	3.9222	453	5.0333	553	6.1444	653	7.2556	753	8.3667	853	9.4778	953	10.5889
54	.60	154	1.7111	254	2.8222	354	3.9333	454	5.0444	554	6.1556	654	7.2667	754	8.3778	854	9.4889	954	10.60
55	.61	155	1.7222	255	2.8333	355	3.9444	455	5.0556	555	6.1667	655	7.2778	755	8.3889	855	9.50	955	10.6111
56	.62	156	1.7333	256	2.8444	356	3.9556	456	5.0667	556	6.1778	656	7.2889	756	8.40	856	9.5111	956	10.6222
57	.63	157	1.7444	257	2.8556	357	3.9667	457	5.0778	557	6.1889	657	7.30	757	8.4111	857	9.5222	957	10.6333
58	.64	158	1.7556	258	2.8667	358	3.9778	458	5.0889	558	6.20	658	7.3111	758	8.4222	858	9.5333	958	10.6444
59	.66	159	1.7667	259	2.8778	359	3.9889	459	5.10	559	6.2111	659	7.3222	759	8.4333	859	9.5444	959	10.6556
60	.67	160	1.7778	260	2.8889	360	4.00	460	5.1111	560	6.2222	660	7.3333	760	8.4444	860	9.5556	960	10.6667
61	.68	161	1.7889	261	2.90	361	4.0111	461	5.1222	561	6.2333	661	7.3444	761	8.4556	861	9.5667	961	10.6778
62	.69	162	1.80	262	2.9111	362	4.0222	462	5.1333	562	6.2444	662	7.3556	762	8.4667	862	9.5778	962	10.6889
63	.70	163	1.8111	263	2.9222	363	4.0333	463	5.1444	563	6.2556	663	7.3667	763	8.4778	863	9.5889	963	10.70
64	.71	164	1.8222	264	2.9333	364	4.0444	464	5.1556	564	6.2667	664	7.3778	764	8.4889	864	9.60	964	10.7111
65	.72	165	1.8333	265	2.9444	365	4.0556</												



FIVE PER CENT.

2 21 or 81  
Mos. Days or Days.

		100	1.125	200	2.25	300	3.375	400	4.50	500	5.625	600	6.75	700	7.875	800	9.00	900	10.125
1	.01	101	1.13625	201	2.26125	301	3.38625	401	4.51125	501	5.63625	601	6.76125	701	7.88625	801	9.01125	901	10.13625
2	.02	102	1.1475	202	2.2725	302	3.3975	402	4.5225	502	5.6475	602	6.7725	702	7.8975	802	9.0225	902	10.1475
3	.03	103	1.15875	203	2.28375	303	3.40875	403	4.53375	503	5.65875	603	6.78375	703	7.90875	803	9.03375	903	10.15875
4	.04	104	1.17	204	2.295	304	3.42	404	4.545	504	5.67	604	6.795	704	7.92	804	9.045	904	10.17
5	.05	105	1.18125	205	2.30625	305	3.43125	405	4.55625	505	5.68125	605	6.80625	705	7.93125	805	9.05625	905	10.18125
6	.06	106	1.1925	206	2.3175	306	3.4425	406	4.5675	506	5.6925	606	6.8175	706	7.9425	806	9.0675	906	10.1925
7	.07	107	1.20375	207	2.32875	307	3.45375	407	4.57875	507	5.70375	607	6.82875	707	7.95375	807	9.07875	907	10.20375
8	.08	108	1.215	208	2.34	308	3.465	408	4.59	508	5.715	608	6.84	708	7.965	808	9.09	908	10.215
9	.09	109	1.22625	209	2.35125	309	3.47625	409	4.60125	509	5.72625	609	6.85125	709	7.97625	809	9.10125	909	10.22625
10	.10	110	1.2375	210	2.3625	310	3.4875	410	4.6125	510	5.7375	610	6.8625	710	7.9875	810	9.1125	910	10.2375
11	.11	111	1.24875	211	2.37375	311	3.49875	411	4.62375	511	5.74875	611	6.87375	711	7.99875	811	9.12375	911	10.24875
12	.12	112	1.26	212	2.385	312	3.51	412	4.635	512	5.76	612	6.885	712	8.01	812	9.135	912	10.26
13	.13	113	1.27125	213	2.39625	313	3.52125	413	4.64625	513	5.77125	613	6.89625	713	8.02125	813	9.14625	913	10.27125
14	.14	114	1.2825	214	2.4075	314	3.5325	414	4.6575	514	5.7825	614	6.9075	714	8.0325	814	9.1575	914	10.2825
15	.15	115	1.29375	215	2.41875	315	3.54375	415	4.66875	515	5.79375	615	6.91875	715	8.04375	815	9.16875	915	10.29375
16	.16	116	1.305	216	2.43	316	3.555	416	4.68	516	5.805	616	6.93	716	8.055	816	9.18	916	10.305
17	.17	117	1.31625	217	2.44125	317	3.56625	417	4.69125	517	5.81625	617	6.94125	717	8.06625	817	9.19125	917	10.31625
18	.18	118	1.3275	218	2.4525	318	3.5775	418	4.7025	518	5.8275	618	6.9525	718	8.0775	818	9.2025	918	10.3275
19	.19	119	1.33875	219	2.46375	319	3.58875	419	4.71375	519	5.83875	619	6.96375	719	8.08875	819	9.21375	919	10.33875
20	.20	120	1.35	220	2.475	320	3.60	420	4.725	520	5.85	620	6.975	720	8.10	820	9.225	920	10.35
21	.21	121	1.36125	221	2.48625	321	3.61125	421	4.73625	521	5.86125	621	6.98625	721	8.11125	821	9.23625	921	10.36125
22	.22	122	1.3725	222	2.4975	322	3.6225	422	4.7475	522	5.8725	622	6.9975	722	8.1225	822	9.2475	922	10.3725
23	.23	123	1.38375	223	2.50875	323	3.63375	423	4.75875	523	5.88375	623	7.00875	723	8.13375	823	9.25875	923	10.38375
24	.24	124	1.395	224	2.52	324	3.645	424	4.77	524	5.895	624	7.02	724	8.145	824	9.27	924	10.395
25	.25	125	1.40625	225	2.53125	325	3.65625	425	4.78125	525	5.90625	625	7.03125	725	8.15625	825	9.28125	925	10.40625
26	.26	126	1.4175	226	2.5425	326	3.6675	426	4.7925	526	5.9175	626	7.0425	726	8.1675	826	9.2925	926	10.4175
27	.27	127	1.42875	227	2.55375	327	3.67875	427	4.80375	527	5.92875	627	7.05375	727	8.17875	827	9.30375	927	10.42875
28	.28	128	1.44	228	2.565	328	3.69	428	4.815	528	5.94	628	7.065	728	8.19	828	9.315	928	10.44
29	.29	129	1.45125	229	2.57625	329	3.70125	429	4.82625	529	5.95125	629	7.07625	729	8.20125	829	9.32625	929	10.45125
30	.30	130	1.4625	230	2.5875	330	3.7125	430	4.8375	530	5.9625	630	7.0875	730	8.2125	830	9.3375	930	10.4625
31	.31	131	1.47375	231	2.59875	331	3.72375	431	4.84875	531	5.97375	631	7.09875	731	8.22375	831	9.34875	931	10.47375
32	.32	132	1.485	232	2.61	332	3.735	432	4.86	532	5.985	632	7.11	732	8.235	832	9.36	932	10.485
33	.33	133	1.49625	233	2.62125	333	3.74625	433	4.87125	533	5.99625	633	7.12125	733	8.24625	833	9.37125	933	10.49625
34	.34	134	1.5075	234	2.6325	334	3.7575	434	4.8825	534	6.0075	634	7.1325	734	8.2575	834	9.3825	934	10.5075
35	.35	135	1.51875	235	2.64375	335	3.76875	435	4.89375	535	6.01875	635	7.14375	735	8.26875	835	9.39375	935	10.51875
36	.36	136	1.53	236	2.655	336	3.78	436	4.905	536	6.03	636	7.155	736	8.28	836	9.405	936	10.53
37	.37	137	1.54125	237	2.66625	337	3.79125	437	4.91625	537	6.04125	637	7.16625	737	8.29125	837	9.41625	937	10.54125
38	.38	138	1.5525	238	2.6775	338	3.8025	438	4.9275	538	6.0525	638	7.1775	738	8.3025	838	9.4275	938	10.5525
39	.39	139	1.56375	239	2.68875	339	3.81375	439	4.93875	539	6.06375	639	7.18875	739	8.31375	839	9.43875	939	10.56375
40	.40	140	1.575	240	2.70	340	3.825	440	4.95	540	6.075	640	7.20	740	8.325	840	9.45	940	10.575
41	.41	141	1.58625	241	2.71125	341	3.83625	441	4.96125	541	6.08625	641	7.21125	741	8.33625	841	9.46125	941	10.58625
42	.42	142	1.5975	242	2.7225	342	3.8475	442	4.9725	542	6.0975	642	7.2225	742	8.3475	842	9.4725	942	10.5975
43	.43	143	1.60875	243	2.73375	343	3.85875	443	4.98375	543	6.10875	643	7.23375	743	8.35875	843	9.48375	943	10.60875
44	.44	144	1.62	244	2.745	344	3.87	444	4.995	544	6.12	644	7.245	744	8.37	844	9.495	944	10.62
45	.45	145	1.63125	245	2.75625	345	3.88125	445	5.00625	545	6.13125	645	7.25625	745	8.38125	845	9.50625	945	10.63125
46	.46	146	1.6425	246	2.7675	346	3.8925	446	5.0175	546	6.1425	646	7.2675	746	8.3925	846	9.5175	946	10.6425
47	.47	147	1.65375	247	2.77875	347	3.90375	447	5.02875	547	6.15375	647	7.27875	747	8.40375	847	9.52875	947	10.65375
48	.48	148	1.665	248	2.79	348	3.915	448	5.04	548	6.165	648	7.29	748	8.415	848	9.54	948	10.665
49	.49	149	1.67625	249	2.80125	349	3.92625	449	5.05125	549	6.17625	649	7.30125	749	8.42625	849	9.55125	949	10.67625
50	.50	150	1.6875	250	2.8125	350	3.9375	450	5.0625	550	6.1875	650	7.3125	750	8.4375	850	9.5625	950	10.6875
51	.51	151	1.69875	251	2.82375	351	3.94875	451	5.07375	551	6.19875	651	7.32375	751	8.44875	851	9.57375	951	10.69875
52	.52	152	1.71	252	2.835	352	3.96	452	5.085	552	6.21	652	7.335	752	8.46	852	9.585	952	10.71
53	.53	153	1.72125	253	2.84625	353	3.97125	453	5.09625	553	6.22125	653	7.34625	753	8.47125	853	9.59625	953	10.72125
54	.54	154	1.7325	254	2.8575	354	3.9825	454	5.1075	554	6.2325	654	7.3575	754	8.4825	854	9.6075	954	10.7325
55	.55	155	1.74375	255	2.86875	355	3.99375	455	5.11875	555	6.24375	655	7.36875	755	8.49375	855	9.61875	955	10.74375
56	.56	156	1.755	256	2.88	356	4.005	456	5.13	556	6.255	656	7.38	756	8.505	856	9.63	956	10.755
57	.57	157	1.76625	257	2.89125	357	4.01625	457	5.14125	557	6.26625	657	7.39125	757	8.51625	857	9.64125	957	10.76625
58	.58	158	1.7775	258	2.9025	358	4.0275	458	5.1525	558	6.2775	658	7.4025	758	8.5275	858	9.6525	958	10.7775
59	.59	159	1.78875	259	2.91375	359	4.03875	459	5.16375	559	6.28875	659	7.41375	759	8.53875	859	9.66375	959	10.78875
60	.60	160	1.80	260	2.925	360	4.05	460	5.175	560	6.30	660	7.425	760	8.55	860	9.675	960	10.80
61	.61	161	1.81125	261	2.93625	361	4.06125	461	5.18625	561	6.31125	661	7.43625	761	8.56125	861	9.68625	961	10.81125
62	.62	162	1.8225	262	2.9475	362	4.0725	462	5.1975	562	6.3225	662	7.4475	762	8.5725	862	9.6975	962	10.8225
63	.63	163	1.83375	263	2.95875	363	4.08375	463	5.20875	563	6.33375	663	7.45875	763	8.58375	863	9.70875	963	10.83375
64	.64	164	1.845	264	2.97	364													



82 or 2 22  
Days Mos. Days.

FIVE PER CENT.

1	.01	100	1.13889	200	2.27778	300	3.41667	400	4.55556	500	5.69444	600	6.83333	700	7.97222	800	9.11111	900	10.25
2	.02	101	1.15028	201	2.28917	301	3.42806	401	4.56694	501	5.70583	601	6.84472	701	7.98361	801	9.1225	901	10.26139
3	.03	102	1.16167	202	2.30056	302	3.43944	402	4.57833	502	5.71722	602	6.85611	702	7.995	802	9.13389	902	10.27278
4	.04	103	1.17306	203	2.31194	303	3.45083	403	4.58972	503	5.72861	603	6.8675	703	8.00639	803	9.14528	903	10.28417
5	.05	104	1.18444	204	2.32333	304	3.46222	404	4.60111	504	5.74	604	6.87889	704	8.01778	804	9.15667	904	10.29556
6	.06	105	1.19583	205	2.33472	305	3.47361	405	4.6125	505	5.75139	605	6.89028	705	8.02917	805	9.16806	905	10.30694
7	.07	106	1.20722	206	2.34611	306	3.485	406	4.62389	506	5.76278	606	6.90167	706	8.04056	806	9.17944	906	10.31833
8	.08	107	1.21861	207	2.3575	307	3.49639	407	4.63528	507	5.77417	607	6.91306	707	8.05194	807	9.19083	907	10.32972
9	.09	108	1.23	208	2.36889	308	3.50778	408	4.64667	508	5.78556	608	6.92444	708	8.06333	808	9.20222	908	10.34111
10	.10	109	1.24139	209	2.38028	309	3.51917	409	4.65806	509	5.79694	609	6.93583	709	8.07472	809	9.21361	909	10.3525
11	.11	110	1.25278	210	2.39167	310	3.53056	410	4.66944	510	5.80833	610	6.94722	710	8.08611	810	9.225	910	10.36389
12	.12	111	1.26417	211	2.40306	311	3.54194	411	4.68083	511	5.81972	611	6.95861	711	8.0975	811	9.23639	911	10.37528
13	.13	112	1.27556	212	2.41444	312	3.55333	412	4.69222	512	5.83111	612	6.97	712	8.10889	812	9.24778	912	10.38667
14	.14	113	1.28694	213	2.42583	313	3.56472	413	4.70361	513	5.8425	613	6.98139	713	8.12028	813	9.25917	913	10.39806
15	.15	114	1.29833	214	2.43722	314	3.57611	414	4.715	514	5.85389	614	6.99278	714	8.13167	814	9.27056	914	10.40944
16	.16	115	1.30972	215	2.44861	315	3.5875	415	4.72639	515	5.86528	615	7.00417	715	8.14306	815	9.28194	915	10.42083
17	.17	116	1.32111	216	2.46	316	3.59889	416	4.73778	516	5.87667	616	7.01556	716	8.15444	816	9.29333	916	10.43222
18	.18	117	1.3325	217	2.47139	317	3.61028	417	4.74917	517	5.88806	617	7.02694	717	8.16583	817	9.30472	917	10.44361
19	.19	118	1.34389	218	2.48278	318	3.62167	418	4.76056	518	5.89944	618	7.03833	718	8.17722	818	9.31611	918	10.455
20	.20	119	1.35528	219	2.49417	319	3.63306	419	4.77194	519	5.91083	619	7.04972	719	8.18861	819	9.3275	919	10.46639
21	.21	120	1.36667	220	2.50556	320	3.64444	420	4.78333	520	5.92222	620	7.06111	720	8.20	820	9.33889	920	10.47778
22	.22	121	1.37806	221	2.51694	321	3.65583	421	4.79472	521	5.93361	621	7.0725	721	8.21139	821	9.35028	921	10.48917
23	.23	122	1.38944	222	2.52833	322	3.66722	422	4.80611	522	5.945	622	7.08389	722	8.22278	822	9.36167	922	10.50056
24	.24	123	1.40083	223	2.53972	323	3.67861	423	4.8175	523	5.95639	623	7.09528	723	8.23417	823	9.37306	923	10.51194
25	.25	124	1.41222	224	2.55111	324	3.69	424	4.82889	524	5.96778	624	7.10667	724	8.24556	824	9.38444	924	10.52333
26	.26	125	1.42361	225	2.5625	325	3.70139	425	4.84028	525	5.97917	625	7.11806	725	8.25694	825	9.39583	925	10.53472
27	.27	126	1.435	226	2.57389	326	3.71278	426	4.85167	526	5.99056	626	7.12944	726	8.26833	826	9.40722	926	10.54611
28	.28	127	1.44639	227	2.58528	327	3.72417	427	4.86306	527	6.00194	627	7.14083	727	8.27972	827	9.41861	927	10.5575
29	.29	128	1.45778	228	2.59667	328	3.73556	428	4.87444	528	6.01333	628	7.15222	728	8.29111	828	9.43	928	10.56889
30	.30	129	1.46917	229	2.60806	329	3.74694	429	4.88583	529	6.02472	629	7.16361	729	8.3025	829	9.44139	929	10.58028
31	.31	130	1.48056	230	2.61944	330	3.75833	430	4.89722	530	6.03611	630	7.175	730	8.31389	830	9.45278	930	10.59167
32	.32	131	1.49194	231	2.63083	331	3.76972	431	4.90861	531	6.0475	631	7.18639	731	8.32528	831	9.46417	931	10.60306
33	.33	132	1.50333	232	2.64222	332	3.78111	432	4.92	532	6.05889	632	7.19778	732	8.33667	832	9.47556	932	10.61444
34	.34	133	1.51472	233	2.65361	333	3.7925	433	4.93139	533	6.07028	633	7.20917	733	8.34806	833	9.48694	933	10.62583
35	.35	134	1.52611	234	2.665	334	3.80389	434	4.94278	534	6.08167	634	7.22056	734	8.35944	834	9.49833	934	10.63722
36	.36	135	1.5375	235	2.67639	335	3.81528	435	4.95417	535	6.09306	635	7.23194	735	8.37083	835	9.50972	935	10.64861
37	.37	136	1.54889	236	2.68778	336	3.82667	436	4.96556	536	6.10444	636	7.24333	736	8.38222	836	9.52111	936	10.66
38	.38	137	1.56028	237	2.69917	337	3.83806	437	4.97694	537	6.11583	637	7.25472	737	8.39361	837	9.5325	937	10.67139
39	.39	138	1.57167	238	2.71056	338	3.84944	438	4.98833	538	6.12722	638	7.26611	738	8.405	838	9.54389	938	10.68278
40	.40	139	1.58306	239	2.72194	339	3.86083	439	4.99972	539	6.13861	639	7.2775	739	8.41639	839	9.55528	939	10.69417
41	.41	140	1.59444	240	2.73333	340	3.87222	440	5.01111	540	6.15	640	7.28889	740	8.42778	840	9.56667	940	10.70556
42	.42	141	1.60583	241	2.74472	341	3.88361	441	5.0225	541	6.16139	641	7.30028	741	8.43917	841	9.57806	941	10.71694
43	.43	142	1.61722	242	2.75611	342	3.895	442	5.03389	542	6.17278	642	7.31167	742	8.45056	842	9.58944	942	10.72833
44	.44	143	1.62861	243	2.7675	343	3.90639	443	5.04528	543	6.18417	643	7.32306	743	8.46194	843	9.60083	943	10.73972
45	.45	144	1.64	244	2.77889	344	3.91778	444	5.05667	544	6.19556	644	7.33444	744	8.47333	844	9.61222	944	10.75111
46	.46	145	1.65139	245	2.79028	345	3.92917	445	5.06806	545	6.20694	645	7.34583	745	8.48472	845	9.62361	945	10.7625
47	.47	146	1.66278	246	2.80167	346	3.94056	446	5.07944	546	6.21833	646	7.35722	746	8.49611	846	9.635	946	10.77389
48	.48	147	1.67417	247	2.81306	347	3.95194	447	5.09083	547	6.22972	647	7.36861	747	8.5075	847	9.64639	947	10.78528
49	.49	148	1.68556	248	2.82444	348	3.96333	448	5.10222	548	6.24111	648	7.38	748	8.51889	848	9.65778	948	10.79667
50	.50	149	1.69694	249	2.83583	349	3.97472	449	5.11361	549	6.2525	649	7.39139	749	8.53028	849	9.66917	949	10.80806
51	.51	150	1.70833	250	2.84722	350	3.98611	450	5.125	550	6.26389	650	7.40278	750	8.54167	850	9.68056	950	10.81944
52	.52	151	1.71972	251	2.85861	351	3.9975	451	5.13639	551	6.27528	651	7.41417	751	8.55306	851	9.69194	951	10.83083
53	.53	152	1.73111	252	2.87	352	4.00889	452	5.14778	552	6.28667	652	7.42556	752	8.56444	852	9.70333	952	10.84222
54	.54	153	1.7425	253	2.88139	353	4.02028	453	5.15917	553	6.29806	653	7.43694	753	8.57583	853	9.71472	953	10.85361
55	.55	154	1.75389	254	2.89278	354	4.03167	454	5.17056	554	6.30944	654	7.44833	754	8.58722	854	9.72611	954	10.865
56	.56	155	1.76528	255	2.90417	355	4.04306	455	5.18194	555	6.32083	655	7.45972	755	8.59861	855	9.7375	955	10.87639
57	.57	156	1.77667	256	2.91556	356	4.05444	456	5.19333	556	6.33222	656	7.47111	756	8.61	856	9.74889	956	10.88778
58	.58	157	1.78806	257	2.92694	357	4.06583	457	5.20472	557	6.34361	657	7.4825	757	8.62139	857	9.76028	957	10.89917
59	.59	158	1.79944	258	2.93833	358	4.07722	458	5.21611	558	6.355	658	7.49389	758	8.63278	858	9.77167	958	10.91056
60	.60	159	1.81083	259	2.94972	359	4.08861	459	5.2275	559	6.36639	659	7.50528	759	8.64417	859	9.78306	959	10.92194
61	.61	160	1.82222	260	2.96111	360	4.10	460	5.23889	560	6.37778	660	7.51667	760	8.65556	860	9.79444	960	10.93333
62	.62	161	1.83361	261	2.9725	361	4.11139	461	5.25028	561	6.38917	661	7.52806	761	8.66694	861	9.80583	961	10.94472
63	.63	162	1.845	262	2.98389														



FIVE PER CENT.

2 23 or 83  
Mos. Days Days.

1	.01	100	1.15278	200	2.30556	300	3.45833	400	4.61111	500	5.76389	600	6.91667	700	8.06944	800	9.22222	900	10.375
2	.02	101	1.16431	201	2.31708	301	3.46986	401	4.62264	501	5.77542	601	6.92819	701	8.08097	801	9.23375	901	10.38653
3	.03	102	1.17583	202	2.32861	302	3.48139	402	4.63417	502	5.78694	602	6.93972	702	8.0925	802	9.24528	902	10.39806
4	.04	103	1.18736	203	2.34014	303	3.49292	403	4.64569	503	5.79847	603	6.95125	703	8.10403	803	9.25681	903	10.40958
5	.05	104	1.19889	204	2.35167	304	3.50444	404	4.65722	504	5.81	604	6.96278	704	8.11556	804	9.26833	904	10.42111
6	.06	105	1.21042	205	2.36319	305	3.51597	405	4.66875	505	5.82153	605	6.97431	705	8.12708	805	9.27986	905	10.43264
7	.07	106	1.22194	206	2.37472	306	3.5275	406	4.68028	506	5.83306	606	6.98583	706	8.13861	806	9.29139	906	10.44417
8	.08	107	1.23347	207	2.38625	307	3.53903	407	4.69181	507	5.84458	607	6.99736	707	8.15014	807	9.30292	907	10.45569
9	.09	108	1.245	208	2.39778	308	3.55056	408	4.70333	508	5.85611	608	7.00889	708	8.16167	808	9.31444	908	10.46722
10	.10	109	1.25653	209	2.40931	309	3.56208	409	4.71486	509	5.86764	609	7.02042	709	8.17319	809	9.32597	909	10.47875
11	.11	110	1.26806	210	2.42083	310	3.57361	410	4.72639	510	5.87917	610	7.03194	710	8.18472	810	9.3375	910	10.49028
12	.12	111	1.27958	211	2.43236	311	3.58514	411	4.73792	511	5.89069	611	7.04347	711	8.19625	811	9.34903	911	10.50181
13	.13	112	1.29111	212	2.44389	312	3.59667	412	4.74944	512	5.90222	612	7.055	712	8.20778	812	9.36056	912	10.51333
14	.14	113	1.30264	213	2.45542	313	3.60819	413	4.76097	513	5.91375	613	7.06653	713	8.21931	813	9.37208	913	10.52486
15	.15	114	1.31417	214	2.46694	314	3.61972	414	4.7725	514	5.92528	614	7.07806	714	8.23083	814	9.38361	914	10.53639
16	.16	115	1.32569	215	2.47847	315	3.63125	415	4.78403	515	5.93681	615	7.08958	715	8.24236	815	9.39514	915	10.54792
17	.17	116	1.33722	216	2.49	316	3.64278	416	4.79556	516	5.94833	616	7.10111	716	8.25389	816	9.40667	916	10.55944
18	.18	117	1.34875	217	2.50153	317	3.65431	417	4.80708	517	5.95986	617	7.11264	717	8.26542	817	9.41819	917	10.57097
19	.19	118	1.36028	218	2.51306	318	3.66583	418	4.81861	518	5.97139	618	7.12417	718	8.27694	818	9.42972	918	10.5825
20	.20	119	1.37181	219	2.52458	319	3.67736	419	4.83014	519	5.98292	619	7.13569	719	8.28847	819	9.44125	919	10.59403
21	.21	120	1.38333	220	2.53611	320	3.68889	420	4.84167	520	5.99444	620	7.14722	720	8.30	820	9.45278	920	10.60556
22	.22	121	1.39486	221	2.54764	321	3.70042	421	4.85319	521	6.00597	621	7.15875	721	8.31153	821	9.46431	921	10.61708
23	.23	122	1.40639	222	2.55917	322	3.71194	422	4.86472	522	6.0175	622	7.17028	722	8.32306	822	9.47583	922	10.62861
24	.24	123	1.41792	223	2.57069	323	3.72347	423	4.87625	523	6.02903	623	7.18181	723	8.33458	823	9.48736	923	10.64014
25	.25	124	1.42944	224	2.58222	324	3.735	424	4.88778	524	6.04056	624	7.19333	724	8.34611	824	9.49889	924	10.65167
26	.26	125	1.44097	225	2.59375	325	3.74653	425	4.89931	525	6.05208	625	7.20486	725	8.35764	825	9.51042	925	10.66319
27	.27	126	1.4525	226	2.60528	326	3.75806	426	4.91083	526	6.06361	626	7.21639	726	8.36917	826	9.52194	926	10.67472
28	.28	127	1.46403	227	2.61681	327	3.76958	427	4.92236	527	6.07514	627	7.22792	727	8.38069	827	9.53347	927	10.68625
29	.29	128	1.47556	228	2.62833	328	3.78111	428	4.93389	528	6.08667	628	7.23944	728	8.39222	828	9.545	928	10.69778
30	.30	129	1.48708	229	2.63986	329	3.79264	429	4.94542	529	6.09819	629	7.25097	729	8.40375	829	9.55653	929	10.70931
31	.31	130	1.49861	230	2.65139	330	3.80417	430	4.95694	530	6.10972	630	7.2625	730	8.41528	830	9.56806	930	10.72083
32	.32	131	1.51014	231	2.66292	331	3.81569	431	4.96847	531	6.12125	631	7.27403	731	8.42681	831	9.57958	931	10.73236
33	.33	132	1.52167	232	2.67444	332	3.82722	432	4.98	532	6.13278	632	7.28556	732	8.43833	832	9.59111	932	10.74389
34	.34	133	1.53319	233	2.68597	333	3.83875	433	4.99153	533	6.14431	633	7.29708	733	8.44986	833	9.60264	933	10.75542
35	.35	134	1.54472	234	2.6975	334	3.85028	434	5.00306	534	6.15583	634	7.30861	734	8.46139	834	9.61417	934	10.76694
36	.36	135	1.55625	235	2.70903	335	3.86181	435	5.01458	535	6.16736	635	7.32014	735	8.47292	835	9.62569	935	10.77847
37	.37	136	1.56778	236	2.72056	336	3.87333	436	5.02611	536	6.17889	636	7.33167	736	8.48444	836	9.63722	936	10.79
38	.38	137	1.57931	237	2.73208	337	3.88486	437	5.03764	537	6.19042	637	7.34319	737	8.49597	837	9.64875	937	10.80153
39	.39	138	1.59083	238	2.74361	338	3.89639	438	5.04917	538	6.20194	638	7.35472	738	8.5075	838	9.66028	938	10.81306
40	.40	139	1.60236	239	2.75514	339	3.90792	439	5.06069	539	6.21347	639	7.36625	739	8.51903	839	9.67181	939	10.82458
41	.41	140	1.61389	240	2.76667	340	3.91944	440	5.07222	540	6.225	640	7.37778	740	8.53056	840	9.68333	940	10.83611
42	.42	141	1.62542	241	2.77819	341	3.93097	441	5.08375	541	6.23653	641	7.38931	741	8.54208	841	9.69486	941	10.84764
43	.43	142	1.63694	242	2.78972	342	3.9425	442	5.09528	542	6.24806	642	7.40083	742	8.55361	842	9.70639	942	10.85917
44	.44	143	1.64847	243	2.80125	343	3.95403	443	5.10681	543	6.25958	643	7.41236	743	8.56514	843	9.71792	943	10.87069
45	.45	144	1.66	244	2.81278	344	3.96556	444	5.11833	544	6.27111	644	7.42389	744	8.57667	844	9.72944	944	10.88222
46	.46	145	1.67153	245	2.82431	345	3.97708	445	5.12986	545	6.28264	645	7.43542	745	8.58819	845	9.74097	945	10.89375
47	.47	146	1.68306	246	2.83583	346	3.98861	446	5.14139	546	6.29417	646	7.44694	746	8.59972	846	9.7525	946	10.90528
48	.48	147	1.69458	247	2.84736	347	4.00014	447	5.15292	547	6.30569	647	7.45847	747	8.61125	847	9.76403	947	10.91681
49	.49	148	1.70611	248	2.85889	348	4.01167	448	5.16444	548	6.31722	648	7.47	748	8.62278	848	9.77556	948	10.92833
50	.50	149	1.71764	249	2.87042	349	4.02319	449	5.17597	549	6.32875	649	7.48153	749	8.63431	849	9.78708	949	10.93986
51	.51	150	1.72917	250	2.88194	350	4.03472	450	5.1875	550	6.34028	650	7.49306	750	8.64583	850	9.79861	950	10.95139
52	.52	151	1.74069	251	2.89347	351	4.04625	451	5.19903	551	6.35181	651	7.50458	751	8.65736	851	9.81014	951	10.96292
53	.53	152	1.75222	252	2.905	352	4.05778	452	5.21056	552	6.36333	652	7.51611	752	8.66889	852	9.82167	952	10.97444
54	.54	153	1.76375	253	2.91653	353	4.06931	453	5.22208	553	6.37486	653	7.52764	753	8.68042	853	9.83319	953	10.98597
55	.55	154	1.77528	254	2.92806	354	4.08083	454	5.23361	554	6.38639	654	7.53917	754	8.69194	854	9.84472	954	10.9975
56	.56	155	1.78681	255	2.93958	355	4.09236	455	5.24514	555	6.39792	655	7.55069	755	8.70347	855	9.85625	955	11.00903
57	.57	156	1.79833	256	2.95111	356	4.10389	456	5.25667	556	6.40944	656	7.56222	756	8.715	856	9.86778	956	11.02056
58	.58	157	1.80986	257	2.96264	357	4.11542	457	5.26819	557	6.42097	657	7.57375	757	8.72653	857	9.87931	957	11.03208
59	.59	158	1.82139	258	2.97417	358	4.12694	458	5.27972	558	6.4325	658	7.58528	758	8.73806	858	9.89083	958	11.04361
60	.60	159	1.83292	259	2.98569	359	4.13847	459	5.29125	559	6.44403	659	7.59681	759	8.74958	859	9.90236	959	11.05514
61	.61	160	1.84444	260	2.99722	360	4.15	460	5.30278	560	6.45556	660	7.60833	760	8.76111	860	9.91389	960	11.06667
62	.62	161	1.85597	261	3.00875	361	4.16153	461	5.31431	561	6.46708	661	7.619						



84 or 2 24  
Days Mos. Days.

FIVE PER CENT.

		100	1.16667	200	2.33333	300	3.50	400	4.66667	500	5.83333	600	7.00	700	8.16667	800	9.33333	900	10.50
1	.01	101	1.17833	201	2.345	301	3.51167	401	4.67833	501	5.845	601	7.01167	701	8.17833	801	9.345	901	10.51167
2	.02	102	1.19	202	2.35667	302	3.52333	402	4.69	502	5.85667	602	7.02333	702	8.19	802	9.35667	902	10.52333
3	.04	103	1.20167	203	2.36833	303	3.535	403	4.70167	503	5.86833	603	7.035	703	8.20167	803	9.36833	903	10.535
4	.05	104	1.21333	204	2.38	304	3.54667	404	4.71333	504	5.88	604	7.04667	704	8.21333	804	9.38	904	10.54667
5	.06	105	1.225	205	2.39167	305	3.55833	405	4.725	505	5.89167	605	7.05833	705	8.225	805	9.39167	905	10.55833
6	.07	106	1.23667	206	2.40333	306	3.57	406	4.73667	506	5.90333	606	7.07	706	8.23667	806	9.40333	906	10.57
7	.08	107	1.24833	207	2.415	307	3.58167	407	4.74833	507	5.915	607	7.08167	707	8.24833	807	9.415	907	10.58167
8	.09	108	1.26	208	2.42667	308	3.59333	408	4.76	508	5.92667	608	7.09333	708	8.26	808	9.42667	908	10.59333
9	.11	109	1.27167	209	2.43833	309	3.605	409	4.77167	509	5.93833	609	7.105	709	8.27167	809	9.43833	909	10.605
10	.12	110	1.28333	210	2.45	310	3.61667	410	4.78333	510	5.95	610	7.11667	710	8.28333	810	9.45	910	10.61667
11	.13	111	1.295	211	2.46167	311	3.62833	411	4.795	511	5.96167	611	7.12833	711	8.295	811	9.46167	911	10.62833
12	.14	112	1.30667	212	2.47333	312	3.64	412	4.80667	512	5.97333	612	7.14	712	8.30667	812	9.47333	912	10.64
13	.15	113	1.31833	213	2.485	313	3.65167	413	4.81833	513	5.985	613	7.15167	713	8.31833	813	9.485	913	10.65167
14	.16	114	1.33	214	2.49667	314	3.66333	414	4.83	514	5.99667	614	7.16333	714	8.33	814	9.49667	914	10.66333
15	.18	115	1.34167	215	2.50833	315	3.675	415	4.84167	515	6.00833	615	7.175	715	8.34167	815	9.50833	915	10.675
16	.19	116	1.35333	216	2.52	316	3.68667	416	4.85333	516	6.02	616	7.18667	716	8.35333	816	9.52	916	10.68667
17	.20	117	1.365	217	2.53167	317	3.69833	417	4.865	517	6.03167	617	7.19833	717	8.365	817	9.53167	917	10.69833
18	.21	118	1.37667	218	2.54333	318	3.71	418	4.87667	518	6.04333	618	7.21	718	8.37667	818	9.54333	918	10.71
19	.22	119	1.38833	219	2.555	319	3.72167	419	4.88833	519	6.055	619	7.22167	719	8.38833	819	9.555	919	10.72167
20	.23	120	1.40	220	2.56667	320	3.73333	420	4.90	520	6.06667	620	7.23333	720	8.40	820	9.56667	920	10.73333
21	.25	121	1.41167	221	2.57833	321	3.745	421	4.91167	521	6.07833	621	7.245	721	8.41167	821	9.57833	921	10.745
22	.26	122	1.42333	222	2.59	322	3.75667	422	4.92333	522	6.09	622	7.25667	722	8.42333	822	9.59	922	10.75667
23	.27	123	1.435	223	2.60167	323	3.76833	423	4.935	523	6.10167	623	7.26833	723	8.435	823	9.60167	923	10.76833
24	.28	124	1.44667	224	2.61333	324	3.78	424	4.94667	524	6.11333	624	7.28	724	8.44667	824	9.61333	924	10.78
25	.29	125	1.45833	225	2.625	325	3.79167	425	4.95833	525	6.125	625	7.29167	725	8.45833	825	9.625	925	10.79167
26	.30	126	1.47	226	2.63667	326	3.80333	426	4.97	526	6.13667	626	7.30333	726	8.47	826	9.63667	926	10.80333
27	.32	127	1.48167	227	2.64833	327	3.815	427	4.98167	527	6.14833	627	7.315	727	8.48167	827	9.64833	927	10.815
28	.33	128	1.49333	228	2.66	328	3.82667	428	4.99333	528	6.16	628	7.32667	728	8.49333	828	9.66	928	10.82667
29	.34	129	1.505	229	2.67167	329	3.83833	429	5.005	529	6.17167	629	7.33833	729	8.505	829	9.67167	929	10.83833
30	.35	130	1.51667	230	2.68333	330	3.85	430	5.01667	530	6.18333	630	7.35	730	8.51667	830	9.68333	930	10.85
31	.36	131	1.52833	231	2.695	331	3.86167	431	5.02833	531	6.195	631	7.36167	731	8.52833	831	9.695	931	10.86167
32	.37	132	1.54	232	2.70667	332	3.87333	432	5.04	532	6.20667	632	7.37333	732	8.54	832	9.70667	932	10.87333
33	.39	133	1.55167	233	2.71833	333	3.885	433	5.05167	533	6.21833	633	7.385	733	8.55167	833	9.71833	933	10.885
34	.40	134	1.56333	234	2.73	334	3.89667	434	5.06333	534	6.23	634	7.39667	734	8.56333	834	9.73	934	10.89667
35	.41	135	1.575	235	2.74167	335	3.90833	435	5.075	535	6.24167	635	7.40833	735	8.575	835	9.74167	935	10.90833
36	.42	136	1.58667	236	2.75333	336	3.92	436	5.08667	536	6.25333	636	7.42	736	8.58667	836	9.75333	936	10.92
37	.43	137	1.59833	237	2.765	337	3.93167	437	5.09833	537	6.265	637	7.43167	737	8.59833	837	9.765	937	10.93167
38	.44	138	1.61	238	2.77667	338	3.94333	438	5.11	538	6.27667	638	7.44333	738	8.61	838	9.77667	938	10.94333
39	.46	139	1.62167	239	2.78833	339	3.955	439	5.12167	539	6.28833	639	7.455	739	8.62167	839	9.78833	939	10.955
40	.47	140	1.63333	240	2.80	340	3.96667	440	5.13333	540	6.30	640	7.46667	740	8.63333	840	9.80	940	10.96667
41	.48	141	1.645	241	2.81167	341	3.97833	441	5.145	541	6.31167	641	7.47833	741	8.645	841	9.81167	941	10.97833
42	.49	142	1.65667	242	2.82333	342	3.99	442	5.15667	542	6.32333	642	7.49	742	8.65667	842	9.82333	942	10.99
43	.50	143	1.66833	243	2.835	343	4.00167	443	5.16833	543	6.335	643	7.50167	743	8.66833	843	9.835	943	11.00167
44	.51	144	1.68	244	2.84667	344	4.01333	444	5.18	544	6.34667	644	7.51333	744	8.68	844	9.84667	944	11.01333
45	.53	145	1.69167	245	2.85833	345	4.025	445	5.19167	545	6.35833	645	7.525	745	8.69167	845	9.85833	945	11.025
46	.54	146	1.70333	246	2.87	346	4.03667	446	5.20333	546	6.37	646	7.53667	746	8.70333	846	9.87	946	11.03667
47	.55	147	1.715	247	2.88167	347	4.04833	447	5.215	547	6.38167	647	7.54833	747	8.715	847	9.88167	947	11.04833
48	.56	148	1.72667	248	2.89333	348	4.06	448	5.22667	548	6.39333	648	7.56	748	8.72667	848	9.89333	948	11.06
49	.57	149	1.73833	249	2.905	349	4.07167	449	5.23833	549	6.405	649	7.57167	749	8.73833	849	9.905	949	11.07167
50	.58	150	1.75	250	2.91667	350	4.08333	450	5.25	550	6.41667	650	7.58333	750	8.75	850	9.91667	950	11.08333
51	.60	151	1.76167	251	2.92833	351	4.095	451	5.26167	551	6.42833	651	7.595	751	8.76167	851	9.92833	951	11.095
52	.61	152	1.77333	252	2.94	352	4.10667	452	5.27333	552	6.44	652	7.60667	752	8.77333	852	9.94	952	11.10667
53	.62	153	1.785	253	2.95167	353	4.11833	453	5.285	553	6.45167	653	7.61833	753	8.785	853	9.95167	953	11.11833
54	.63	154	1.79667	254	2.96333	354	4.13	454	5.29667	554	6.46333	654	7.63	754	8.79667	854	9.96333	954	11.13
55	.64	155	1.80833	255	2.975	355	4.14167	455	5.30833	555	6.475	655	7.64167	755	8.80833	855	9.975	955	11.14167
56	.65	156	1.82	256	2.98667	356	4.15333	456	5.32	556	6.48667	656	7.65333	756	8.82	856	9.98667	956	11.15333
57	.67	157	1.83167	257	2.99833	357	4.165	457	5.33167	557	6.49833	657	7.665	757	8.83167	857	9.99833	957	11.165
58	.68	158	1.84333	258	3.01	358	4.17667	458	5.34333	558	6.51	658	7.67667	758	8.84333	858	10.01	958	11.17667
59	.69	159	1.855	259	3.02167	359	4.18833	459	5.355	559	6.52167	659	7.68833	759	8.855	859	10.02167	959	11.18833
60	.70	160	1.86667	260	3.03333	360	4.20	460	5.36667	560	6.53333	660	7.70	760	8.86667	860	10.03333	960	11.20
61	.71	161	1.87833	261	3.045	361	4.21167	461	5.37833	561	6.545	661	7.71167	761	8.87833	861	10.045	961	11.21167
62	.72	162	1.89	262	3.05667	362	4.22333	462	5.39	562	6.55667	662	7.72333	762	8.89	862	10.05667	962	11.22333
63	.74	163	1.90167	263	3.06833	363	4.235	463	5.40167	563	6.56833	663	7.735	763	8.90167	863	10.06833	963	11.235
64	.75	164	1.913																



# FIVE PER CENT.

2 25 or 85  
Mos. Days Days.

1	.01	100	1.18056	200	2.36111	300	3.54167	400	4.72222	500	5.90278	600	7.08333	700	8.26389	800	9.44444	900	10.625
2	.02	101	1.19236	201	2.37292	301	3.55347	401	4.73403	501	5.91458	601	7.09514	701	8.27569	801	9.45625	901	10.63681
3	.03	102	1.20417	202	2.38472	302	3.56528	402	4.74583	502	5.92639	602	7.10694	702	8.2875	802	9.46806	902	10.64861
4	.04	103	1.21597	203	2.39653	303	3.57708	403	4.75764	503	5.93819	603	7.11875	703	8.29931	803	9.47986	903	10.66042
5	.05	104	1.22778	204	2.40833	304	3.58889	404	4.76944	504	5.95	604	7.13056	704	8.31111	804	9.49167	904	10.67222
6	.06	105	1.23958	205	2.42014	305	3.60069	405	4.78125	505	5.96181	605	7.14236	705	8.32292	805	9.50347	905	10.68403
7	.07	106	1.25139	206	2.43194	306	3.6125	406	4.79306	506	5.97361	606	7.15417	706	8.33472	806	9.51528	906	10.69583
8	.08	107	1.26319	207	2.44375	307	3.62431	407	4.80486	507	5.98542	607	7.16597	707	8.34653	807	9.52708	907	10.70764
9	.09	108	1.275	208	2.45556	308	3.63611	408	4.81667	508	5.99722	608	7.17778	708	8.35833	808	9.53889	908	10.71944
10	.10	109	1.28681	209	2.46736	309	3.64792	409	4.82847	509	6.00903	609	7.18958	709	8.37014	809	9.55069	909	10.73125
11	.11	110	1.29861	210	2.47917	310	3.65972	410	4.84028	510	6.02083	610	7.20139	710	8.38194	810	9.5625	910	10.74306
12	.12	111	1.31042	211	2.49097	311	3.67153	411	4.85208	511	6.03264	611	7.21319	711	8.39375	811	9.57431	911	10.75486
13	.13	112	1.32222	212	2.50278	312	3.68333	412	4.86389	512	6.04444	612	7.225	712	8.40556	812	9.58611	912	10.76667
14	.14	113	1.33403	213	2.51458	313	3.69514	413	4.87569	513	6.05625	613	7.23681	713	8.41736	813	9.59792	913	10.77847
15	.15	114	1.34583	214	2.52639	314	3.70694	414	4.8875	514	6.06806	614	7.24861	714	8.42917	814	9.60972	914	10.79028
16	.16	115	1.35764	215	2.53819	315	3.71875	415	4.89931	515	6.07986	615	7.26042	715	8.44097	815	9.62153	915	10.80208
17	.17	116	1.36944	216	2.55	316	3.73056	416	4.91111	516	6.09167	616	7.27222	716	8.45278	816	9.63333	916	10.81389
18	.18	117	1.38125	217	2.56181	317	3.74236	417	4.92292	517	6.10347	617	7.28403	717	8.46458	817	9.64514	917	10.82569
19	.19	118	1.39306	218	2.57361	318	3.75417	418	4.93472	518	6.11528	618	7.29583	718	8.47639	818	9.65694	918	10.8375
20	.20	119	1.40486	219	2.58542	319	3.76597	419	4.94653	519	6.12708	619	7.30764	719	8.48819	819	9.66875	919	10.84931
21	.21	120	1.41667	220	2.59722	320	3.77778	420	4.95833	520	6.13889	620	7.31944	720	8.50	820	9.68056	920	10.86111
22	.22	121	1.42847	221	2.60903	321	3.78958	421	4.97014	521	6.15069	621	7.33125	721	8.51181	821	9.69236	921	10.87292
23	.23	122	1.44028	222	2.62083	322	3.80139	422	4.98194	522	6.1625	622	7.34306	722	8.52361	822	9.70417	922	10.88472
24	.24	123	1.45208	223	2.63264	323	3.81319	423	4.99375	523	6.17431	623	7.35486	723	8.53542	823	9.71597	923	10.89653
25	.25	124	1.46389	224	2.64444	324	3.825	424	5.00556	524	6.18611	624	7.36667	724	8.54722	824	9.72778	924	10.90833
26	.26	125	1.47569	225	2.65625	325	3.83681	425	5.01736	525	6.19792	625	7.37847	725	8.55903	825	9.73958	925	10.92014
27	.27	126	1.4875	226	2.66806	326	3.84861	426	5.02917	526	6.20972	626	7.39028	726	8.57083	826	9.75139	926	10.93194
28	.28	127	1.49931	227	2.67986	327	3.86042	427	5.04097	527	6.22153	627	7.40208	727	8.58264	827	9.76319	927	10.94375
29	.29	128	1.51111	228	2.69167	328	3.87222	428	5.05278	528	6.23333	628	7.41389	728	8.59444	828	9.775	928	10.95556
30	.30	129	1.52292	229	2.70347	329	3.88403	429	5.06458	529	6.24514	629	7.42569	729	8.60625	829	9.78681	929	10.96736
31	.31	130	1.53472	230	2.71528	330	3.89583	430	5.07639	530	6.25694	630	7.4375	730	8.61806	830	9.79861	930	10.97917
32	.32	131	1.54653	231	2.72708	331	3.90764	431	5.08819	531	6.26875	631	7.44931	731	8.62986	831	9.81042	931	10.99097
33	.33	132	1.55833	232	2.73889	332	3.91944	432	5.10	532	6.28056	632	7.46111	732	8.64167	832	9.82222	932	11.00278
34	.34	133	1.57014	233	2.75069	333	3.93125	433	5.11181	533	6.29236	633	7.47292	733	8.65347	833	9.83403	933	11.01458
35	.35	134	1.58194	234	2.7625	334	3.94306	434	5.12361	534	6.30417	634	7.48472	734	8.66528	834	9.84583	934	11.02639
36	.36	135	1.59375	235	2.77431	335	3.95486	435	5.13542	535	6.31597	635	7.49653	735	8.67708	835	9.85764	935	11.03819
37	.37	136	1.60556	236	2.78611	336	3.96667	436	5.14722	536	6.32778	636	7.50833	736	8.68889	836	9.86944	936	11.05
38	.38	137	1.61736	237	2.79792	337	3.97847	437	5.15903	537	6.33958	637	7.52014	737	8.70069	837	9.88125	937	11.06181
39	.39	138	1.62917	238	2.80972	338	3.99028	438	5.17083	538	6.35139	638	7.53194	738	8.7125	838	9.89306	938	11.07361
40	.40	139	1.64097	239	2.82153	339	4.00208	439	5.18264	539	6.36319	639	7.54375	739	8.72431	839	9.90486	939	11.08542
41	.41	140	1.65278	240	2.83333	340	4.01389	440	5.19444	540	6.375	640	7.55556	740	8.73611	840	9.91667	940	11.09722
42	.42	141	1.66458	241	2.84514	341	4.02569	441	5.20625	541	6.38681	641	7.56736	741	8.74792	841	9.92847	941	11.10903
43	.43	142	1.67639	242	2.85694	342	4.0375	442	5.21806	542	6.39861	642	7.57917	742	8.75972	842	9.94028	942	11.12083
44	.44	143	1.68819	243	2.86875	343	4.04931	443	5.22986	543	6.41042	643	7.59097	743	8.77153	843	9.95208	943	11.13264
45	.45	144	1.70	244	2.88056	344	4.06111	444	5.24167	544	6.42222	644	7.60278	744	8.78333	844	9.96389	944	11.14444
46	.46	145	1.71181	245	2.89236	345	4.07292	445	5.25347	545	6.43403	645	7.61458	745	8.79514	845	9.97569	945	11.15625
47	.47	146	1.72361	246	2.90417	346	4.08472	446	5.26528	546	6.44583	646	7.62639	746	8.80694	846	9.9875	946	11.16806
48	.48	147	1.73542	247	2.91597	347	4.09653	447	5.27708	547	6.45764	647	7.63819	747	8.81875	847	9.99931	947	11.17986
49	.49	148	1.74722	248	2.92778	348	4.10833	448	5.28889	548	6.46944	648	7.65	748	8.83056	848	10.01111	948	11.19167
50	.50	149	1.75903	249	2.93958	349	4.12014	449	5.30069	549	6.48125	649	7.66181	749	8.84236	849	10.02292	949	11.20347
51	.51	150	1.77083	250	2.95139	350	4.13194	450	5.3125	550	6.49306	650	7.67361	750	8.85417	850	10.03472	950	11.21528
52	.52	151	1.78264	251	2.96319	351	4.14375	451	5.32431	551	6.50486	651	7.68542	751	8.86597	851	10.04653	951	11.22708
53	.53	152	1.79444	252	2.975	352	4.15556	452	5.33611	552	6.51667	652	7.69722	752	8.87778	852	10.05833	952	11.23889
54	.54	153	1.80625	253	2.98681	353	4.16736	453	5.34792	553	6.52847	653	7.70903	753	8.88958	853	10.07014	953	11.25069
55	.55	154	1.81806	254	2.99861	354	4.17917	454	5.35972	554	6.54028	654	7.72083	754	8.90139	854	10.08194	954	11.2625
56	.56	155	1.82986	255	3.01042	355	4.19097	455	5.37153	555	6.55208	655	7.73264	755	8.91319	855	10.09375	955	11.27431
57	.57	156	1.84167	256	3.02222	356	4.20278	456	5.38333	556	6.56389	656	7.74444	756	8.925	856	10.10556	956	11.28611
58	.58	157	1.85347	257	3.03403	357	4.21458	457	5.39514	557	6.57569	657	7.75625	757	8.93681	857	10.11736	957	11.29792
59	.59	158	1.86528	258	3.04583	358	4.22639	458	5.40694	558	6.5875	658	7.76806	758	8.94861	858	10.12917	958	11.30972
60	.60	159	1.87708	259	3.05764	359	4.23819	459	5.41875	559	6.59931	659	7.77986	759	8.96042	859	10.14097	959	11.32153
61	.61	160	1.88889	260	3.06944	360	4.25	460	5.43056	560	6.61111	660	7.79167	760	8.97222	860	10.15278	960	11.33333
62	.62	161	1.90069	261	3.08125	361	4.26181	461	5.44236	561	6.62292								



86 or 2 26  
Days Mos. Days.

FIVE PER CENT.

		100	1.1944	200	2.38889	300	3.58333	400	4.77778	500	5.97222	600	7.16667	700	8.36111	800	9.55556	900	10.75
1	.01	101	1.20639	201	2.40083	301	3.59528	401	4.78972	501	5.98417	601	7.17861	701	8.37306	801	9.5675	901	10.76194
2	.02	102	1.21833	202	2.41278	302	3.60722	402	4.80167	502	5.99611	602	7.19056	702	8.385	802	9.57944	902	10.77389
3	.04	103	1.23028	203	2.42472	303	3.61917	403	4.81361	503	6.00806	603	7.2025	703	8.39694	803	9.59139	903	10.78583
4	.05	104	1.24222	204	2.43667	304	3.63111	404	4.82556	504	6.02	604	7.21444	704	8.40889	804	9.60333	904	10.79778
5	.06	105	1.25417	205	2.44861	305	3.64306	405	4.8375	505	6.03194	605	7.22639	705	8.42083	805	9.61528	905	10.80972
6	.07	106	1.26611	206	2.46056	306	3.655	406	4.84944	506	6.04389	606	7.23833	706	8.43278	806	9.62722	906	10.82167
7	.08	107	1.27806	207	2.4725	307	3.66694	407	4.86139	507	6.05583	607	7.25028	707	8.44472	807	9.63917	907	10.83361
8	.10	108	1.29	208	2.48444	308	3.67889	408	4.87333	508	6.06778	608	7.26222	708	8.45667	808	9.65111	908	10.84556
9	.11	109	1.30194	209	2.49639	309	3.69083	409	4.88528	509	6.07972	609	7.27417	709	8.46861	809	9.66306	909	10.8575
10	.12	110	1.31389	210	2.50833	310	3.70278	410	4.89722	510	6.09167	610	7.28611	710	8.48056	810	9.675	910	10.86944
11	.13	111	1.32583	211	2.52028	311	3.71472	411	4.90917	511	6.10361	611	7.29806	711	8.4925	811	9.68694	911	10.88139
12	.14	112	1.33778	212	2.53222	312	3.72667	412	4.92111	512	6.11556	612	7.31	712	8.50444	812	9.69889	912	10.89333
13	.16	113	1.34972	213	2.54417	313	3.73861	413	4.93306	513	6.1275	613	7.32194	713	8.51639	813	9.71083	913	10.90528
14	.17	114	1.36167	214	2.55611	314	3.75056	414	4.945	514	6.13944	614	7.33389	714	8.52833	814	9.72278	914	10.91722
15	.18	115	1.37361	215	2.56806	315	3.7625	415	4.95694	515	6.15139	615	7.34583	715	8.54028	815	9.73472	915	10.92917
16	.19	116	1.38556	216	2.58	316	3.77444	416	4.96889	516	6.16333	616	7.35778	716	8.55222	816	9.74667	916	10.94111
17	.20	117	1.3975	217	2.59194	317	3.78639	417	4.98083	517	6.17528	617	7.36972	717	8.56417	817	9.75861	917	10.95306
18	.22	118	1.40944	218	2.60389	318	3.79833	418	4.99278	518	6.18722	618	7.38167	718	8.57611	818	9.77056	918	10.965
19	.23	119	1.42139	219	2.61583	319	3.81028	419	5.00472	519	6.19917	619	7.39361	719	8.58806	819	9.7825	919	10.97694
20	.24	120	1.43333	220	2.62778	320	3.82222	420	5.01667	520	6.21111	620	7.40556	720	8.60	820	9.79444	920	10.98889
21	.25	121	1.44528	221	2.63972	321	3.83417	421	5.02861	521	6.22306	621	7.4175	721	8.61194	821	9.80639	921	11.00083
22	.26	122	1.45722	222	2.65167	322	3.84611	422	5.04056	522	6.235	622	7.42944	722	8.62389	822	9.81833	922	11.01278
23	.27	123	1.46917	223	2.66361	323	3.85806	423	5.0525	523	6.24694	623	7.44139	723	8.63583	823	9.83028	923	11.02472
24	.29	124	1.48111	224	2.67556	324	3.87	424	5.06444	524	6.25889	624	7.45333	724	8.64778	824	9.84222	924	11.03667
25	.30	125	1.49306	225	2.6875	325	3.88194	425	5.07639	525	6.27083	625	7.46528	725	8.65972	825	9.85417	925	11.04861
26	.31	126	1.505	226	2.69944	326	3.89389	426	5.08833	526	6.28278	626	7.47722	726	8.67167	826	9.86611	926	11.06056
27	.32	127	1.51694	227	2.71139	327	3.90583	427	5.10028	527	6.29472	627	7.48917	727	8.68361	827	9.87806	927	11.0725
28	.33	128	1.52889	228	2.72333	328	3.91778	428	5.11222	528	6.30667	628	7.50111	728	8.69556	828	9.89	928	11.08444
29	.35	129	1.54083	229	2.73528	329	3.92972	429	5.12417	529	6.31861	629	7.51306	729	8.7075	829	9.90194	929	11.09639
30	.36	130	1.55278	230	2.74722	330	3.94167	430	5.13611	530	6.33056	630	7.525	730	8.71944	830	9.91389	930	11.10833
31	.37	131	1.56472	231	2.75917	331	3.95361	431	5.14806	531	6.3425	631	7.53694	731	8.73139	831	9.92583	931	11.12028
32	.38	132	1.57667	232	2.77111	332	3.96556	432	5.16	532	6.35444	632	7.54889	732	8.74333	832	9.93778	932	11.13222
33	.39	133	1.58861	233	2.78306	333	3.9775	433	5.17194	533	6.36639	633	7.56083	733	8.75528	833	9.94972	933	11.14417
34	.41	134	1.60056	234	2.795	334	3.98944	434	5.18389	534	6.37833	634	7.57278	734	8.76722	834	9.96167	934	11.15611
35	.42	135	1.6125	235	2.80694	335	4.00139	435	5.19583	535	6.39028	635	7.58472	735	8.77917	835	9.97361	935	11.16806
36	.43	136	1.62444	236	2.81889	336	4.01333	436	5.20778	536	6.40222	636	7.59667	736	8.79111	836	9.98556	936	11.18
37	.44	137	1.63639	237	2.83083	337	4.02528	437	5.21972	537	6.41417	637	7.60861	737	8.80306	837	9.9975	937	11.19194
38	.45	138	1.64833	238	2.84278	338	4.03722	438	5.23167	538	6.42611	638	7.62056	738	8.815	838	10.00944	938	11.20389
39	.47	139	1.66028	239	2.85472	339	4.04917	439	5.24361	539	6.43806	639	7.6325	739	8.82694	839	10.02139	939	11.21583
40	.48	140	1.67222	240	2.86667	340	4.06111	440	5.25556	540	6.45	640	7.64444	740	8.83889	840	10.03333	940	11.22778
41	.49	141	1.68417	241	2.87861	341	4.07306	441	5.2675	541	6.46194	641	7.65639	741	8.85083	841	10.04528	941	11.23972
42	.50	142	1.69611	242	2.89056	342	4.085	442	5.27944	542	6.47389	642	7.66833	742	8.86278	842	10.05722	942	11.25167
43	.51	143	1.70806	243	2.9025	343	4.09694	443	5.29139	543	6.48583	643	7.68028	743	8.87472	843	10.06917	943	11.26361
44	.53	144	1.72	244	2.91444	344	4.10889	444	5.30333	544	6.49778	644	7.69222	744	8.88667	844	10.08111	944	11.27556
45	.54	145	1.73194	245	2.92639	345	4.12083	445	5.31528	545	6.50972	645	7.70417	745	8.89861	845	10.09306	945	11.2875
46	.55	146	1.74389	246	2.93833	346	4.13278	446	5.32722	546	6.52167	646	7.71611	746	8.91056	846	10.105	946	11.29944
47	.56	147	1.75583	247	2.95028	347	4.14472	447	5.33917	547	6.53361	647	7.72806	747	8.9225	847	10.11694	947	11.31139
48	.57	148	1.76778	248	2.96222	348	4.15667	448	5.35111	548	6.54556	648	7.74	748	8.93444	848	10.12889	948	11.32333
49	.59	149	1.77972	249	2.97417	349	4.16861	449	5.36306	549	6.5575	649	7.75194	749	8.94639	849	10.14083	949	11.33528
50	.60	150	1.79167	250	2.98611	350	4.18056	450	5.375	550	6.56944	650	7.76389	750	8.95833	850	10.15278	950	11.34722
51	.61	151	1.80361	251	2.99806	351	4.1925	451	5.38694	551	6.58139	651	7.77583	751	8.97028	851	10.16472	951	11.35917
52	.62	152	1.81556	252	3.01	352	4.20444	452	5.39889	552	6.59333	652	7.78778	752	8.98222	852	10.17667	952	11.37111
53	.63	153	1.8275	253	3.02194	353	4.21639	453	5.41083	553	6.60528	653	7.79972	753	8.99417	853	10.18861	953	11.38306
54	.65	154	1.83944	254	3.03389	354	4.22833	454	5.42278	554	6.61722	654	7.81167	754	9.00611	854	10.20056	954	11.395
55	.66	155	1.85139	255	3.04583	355	4.24028	455	5.43472	555	6.62917	655	7.82361	755	9.01806	855	10.2125	955	11.40694
56	.67	156	1.86333	256	3.05778	356	4.25222	456	5.44667	556	6.64111	656	7.83556	756	9.03	856	10.22444	956	11.41889
57	.68	157	1.87528	257	3.06972	357	4.26417	457	5.45861	557	6.65306	657	7.8475	757	9.04194	857	10.23639	957	11.43083
58	.69	158	1.88722	258	3.08167	358	4.27611	458	5.47056	558	6.665	658	7.85944	758	9.05389	858	10.24833	958	11.44278
59	.70	159	1.89917	259	3.09361	359	4.28806	459	5.4825	559	6.67694	659	7.87139	759	9.06583	859	10.26028	959	11.45472
60	.72	160	1.91111	260	3.10556	360	4.30	460	5.49444	560	6.68889	660	7.88333	760	9.07778	860	10.27222	960	11.46667
61	.73	161	1.92306	261	3.1175	361	4.31194	461	5.50639	561	6.70083	661	7.89528	761	9.08972	861	10.28417	961	11.47861
62	.74	162	1.935	262															



FIVE PER CENT.

2 27 or 87  
Mos. Days Days.

1	.01	100	1.20833	200	2.41667	300	3.625	400	4.83333	500	6.04167	600	7.25	700	8.45833	800	9.66667	900	10.875
2	.02	101	1.22042	201	2.42875	301	3.63708	401	4.84542	501	6.05375	601	7.26208	701	8.47042	801	9.67875	901	10.88708
3	.03	102	1.2325	202	2.44083	302	3.64917	402	4.8575	502	6.06583	602	7.27417	702	8.4825	802	9.69083	902	10.89917
4	.04	103	1.24458	203	2.45292	303	3.66125	403	4.86958	503	6.07792	603	7.28625	703	8.49458	803	9.70292	903	10.91125
5	.05	104	1.25667	204	2.465	304	3.67333	404	4.88167	504	6.09	604	7.29833	704	8.50667	804	9.715	904	10.92333
6	.06	105	1.26875	205	2.47708	305	3.68542	405	4.89375	505	6.10208	605	7.31042	705	8.51875	805	9.72708	905	10.93542
7	.07	106	1.28083	206	2.48917	306	3.6975	406	4.90583	506	6.11417	606	7.3225	706	8.53083	806	9.73917	906	10.9475
8	.08	107	1.29292	207	2.50125	307	3.70958	407	4.91792	507	6.12625	607	7.33458	707	8.54292	807	9.75125	907	10.95958
9	.09	108	1.305	208	2.51333	308	3.72167	408	4.93	508	6.13833	608	7.34667	708	8.555	808	9.76333	908	10.97167
10	.10	109	1.31708	209	2.52542	309	3.73375	409	4.94208	509	6.15042	609	7.35875	709	8.56708	809	9.77542	909	10.98375
11	.11	110	1.32917	210	2.5375	310	3.74583	410	4.95417	510	6.1625	610	7.37083	710	8.57917	810	9.7875	910	10.99583
12	.12	111	1.34125	211	2.54958	311	3.75792	411	4.96625	511	6.17458	611	7.38292	711	8.59125	811	9.79958	911	11.00792
13	.13	112	1.35333	212	2.56167	312	3.77	412	4.97833	512	6.18667	612	7.395	712	8.60333	812	9.81167	912	11.02
14	.14	113	1.36542	213	2.57375	313	3.78208	413	4.99042	513	6.19875	613	7.40708	713	8.61542	813	9.82375	913	11.03208
15	.15	114	1.3775	214	2.58583	314	3.79417	414	5.0025	514	6.21083	614	7.41917	714	8.6275	814	9.83583	914	11.04417
16	.16	115	1.38958	215	2.59792	315	3.80625	415	5.01458	515	6.22292	615	7.43125	715	8.63958	815	9.84792	915	11.05625
17	.17	116	1.40167	216	2.61	316	3.81833	416	5.02667	516	6.235	616	7.44333	716	8.65167	816	9.86	916	11.06833
18	.18	117	1.41375	217	2.62208	317	3.83042	417	5.03875	517	6.24708	617	7.45542	717	8.66375	817	9.87208	917	11.08042
19	.19	118	1.42583	218	2.63417	318	3.8425	418	5.05083	518	6.25917	618	7.4675	718	8.67583	818	9.88417	918	11.0925
20	.20	119	1.43792	219	2.64625	319	3.85458	419	5.06292	519	6.27125	619	7.47958	719	8.68792	819	9.89625	919	11.10458
21	.21	120	1.45	220	2.65833	320	3.86667	420	5.075	520	6.28333	620	7.49167	720	8.70	820	9.90833	920	11.11667
22	.22	121	1.46208	221	2.67042	321	3.87875	421	5.08708	521	6.29542	621	7.50375	721	8.71208	821	9.92042	921	11.12875
23	.23	122	1.47417	222	2.6825	322	3.89083	422	5.09917	522	6.3075	622	7.51583	722	8.72417	822	9.9325	922	11.14083
24	.24	123	1.48625	223	2.69458	323	3.90292	423	5.11125	523	6.31958	623	7.52792	723	8.73625	823	9.94458	923	11.15292
25	.25	124	1.49833	224	2.70667	324	3.915	424	5.12333	524	6.33167	624	7.54	724	8.74833	824	9.95667	924	11.165
26	.26	125	1.51042	225	2.71875	325	3.92708	425	5.13542	525	6.34375	625	7.55208	725	8.76042	825	9.96875	925	11.17708
27	.27	126	1.5225	226	2.73083	326	3.93917	426	5.1475	526	6.35583	626	7.56417	726	8.7725	826	9.98083	926	11.18917
28	.28	127	1.53458	227	2.74292	327	3.95125	427	5.15958	527	6.36792	627	7.57625	727	8.78458	827	9.99292	927	11.20125
29	.29	128	1.54667	228	2.755	328	3.96333	428	5.17167	528	6.38	628	7.58833	728	8.79667	828	10.005	928	11.21333
30	.30	129	1.55875	229	2.76708	329	3.97542	429	5.18375	529	6.39208	629	7.60042	729	8.80875	829	10.01708	929	11.22542
31	.31	130	1.57083	230	2.77917	330	3.9875	430	5.19583	530	6.40417	630	7.6125	730	8.82083	830	10.02917	930	11.2375
32	.32	131	1.58292	231	2.79125	331	3.99958	431	5.20792	531	6.41625	631	7.62458	731	8.83292	831	10.04125	931	11.24958
33	.33	132	1.595	232	2.80333	332	4.01167	432	5.22	532	6.42833	632	7.63667	732	8.845	832	10.05333	932	11.26167
34	.34	133	1.60708	233	2.81542	333	4.02375	433	5.23208	533	6.44042	633	7.64875	733	8.85708	833	10.06542	933	11.27375
35	.35	134	1.61917	234	2.8275	334	4.03583	434	5.24417	534	6.4525	634	7.66083	734	8.86917	834	10.0775	934	11.28583
36	.36	135	1.63125	235	2.83958	335	4.04792	435	5.25625	535	6.46458	635	7.67292	735	8.88125	835	10.08958	935	11.29792
37	.37	136	1.64333	236	2.85167	336	4.06	436	5.26833	536	6.47667	636	7.685	736	8.89333	836	10.10167	936	11.31
38	.38	137	1.65542	237	2.86375	337	4.07208	437	5.28042	537	6.48875	637	7.69708	737	8.90542	837	10.11375	937	11.32208
39	.39	138	1.6675	238	2.87583	338	4.08417	438	5.2925	538	6.50083	638	7.70917	738	8.9175	838	10.12583	938	11.33417
40	.40	139	1.67958	239	2.88792	339	4.09625	439	5.30458	539	6.51292	639	7.72125	739	8.92958	839	10.13792	939	11.34625
41	.41	140	1.69167	240	2.90	340	4.10833	440	5.31667	540	6.525	640	7.73333	740	8.94167	840	10.15	940	11.35833
42	.42	141	1.70375	241	2.91208	341	4.12042	441	5.32875	541	6.53708	641	7.74542	741	8.95375	841	10.16208	941	11.37042
43	.43	142	1.71583	242	2.92417	342	4.1325	442	5.34083	542	6.54917	642	7.7575	742	8.96583	842	10.17417	942	11.3825
44	.44	143	1.72792	243	2.93625	343	4.14458	443	5.35292	543	6.56125	643	7.76958	743	8.97792	843	10.18625	943	11.39458
45	.45	144	1.74	244	2.94833	344	4.15667	444	5.365	544	6.57333	644	7.78167	744	8.99	844	10.19833	944	11.40667
46	.46	145	1.75208	245	2.96042	345	4.16875	445	5.37708	545	6.58542	645	7.79375	745	9.00208	845	10.21042	945	11.41875
47	.47	146	1.76417	246	2.9725	346	4.18083	446	5.38917	546	6.5975	646	7.80583	746	9.01417	846	10.2225	946	11.43083
48	.48	147	1.77625	247	2.98458	347	4.19292	447	5.40125	547	6.60958	647	7.81792	747	9.02625	847	10.23458	947	11.44292
49	.49	148	1.78833	248	2.99667	348	4.205	448	5.41333	548	6.62167	648	7.83	748	9.03833	848	10.24667	948	11.455
50	.50	149	1.80042	249	3.00875	349	4.21708	449	5.42542	549	6.63375	649	7.84208	749	9.05042	849	10.25875	949	11.46708
51	.51	150	1.8125	250	3.02083	350	4.22917	450	5.4375	550	6.64583	650	7.85417	750	9.0625	850	10.27083	950	11.47917
52	.52	151	1.82458	251	3.03292	351	4.24125	451	5.44958	551	6.65792	651	7.86625	751	9.07458	851	10.28292	951	11.49125
53	.53	152	1.83667	252	3.045	352	4.25333	452	5.46167	552	6.67	652	7.87833	752	9.08667	852	10.295	952	11.50333
54	.54	153	1.84875	253	3.05708	353	4.26542	453	5.47375	553	6.68208	653	7.89042	753	9.09875	853	10.30708	953	11.51542
55	.55	154	1.86083	254	3.06917	354	4.2775	454	5.48583	554	6.69417	654	7.9025	754	9.11083	854	10.31917	954	11.5275
56	.56	155	1.87292	255	3.08125	355	4.28958	455	5.49792	555	6.70625	655	7.91458	755	9.12292	855	10.33125	955	11.53958
57	.57	156	1.885	256	3.09333	356	4.30167	456	5.51	556	6.71833	656	7.92667	756	9.135	856	10.34333	956	11.55167
58	.58	157	1.89708	257	3.10542	357	4.31375	457	5.52208	557	6.73042	657	7.93875	757	9.14708	857	10.35542	957	11.56375
59	.59	158	1.90917	258	3.1175	358	4.32583	458	5.53417	558	6.7425	658	7.95083	758	9.15917	858	10.3675	958	11.57583
60	.60	159	1.92125	259	3.12958	359	4.33792	459	5.54625	559	6.75458	659	7.96292	759	9.17125	859	10.37958	959	11.58792
61	.61	160	1.93333	260	3.14167	360	4.35	460	5.55833	560	6.76667	660	7.975	760	9.18333	860	10.39167	960	11.60
62	.62	161	1.94542	261	3.15375	361	4.36208	461	5.57042	561	6.77875	661	7.98708	761	9.19542	861	10.40375	961	11.61208
63																			



88 or 2 28  
Days Mos. Days.

FIVE PER CENT.

1	.01	100	1.22222	200	2.44444	300	3.66667	400	4.88889	500	6.11111	600	7.33333	700	8.55556	800	9.77778	900	11.00
2	.02	101	1.23444	201	2.45667	301	3.67889	401	4.90111	501	6.12333	601	7.34556	701	8.56778	801	9.79	901	11.01222
3	.03	102	1.24667	202	2.46889	302	3.69111	402	4.91333	502	6.13556	602	7.35778	702	8.58	802	9.80222	902	11.02444
4	.04	103	1.25889	203	2.48111	303	3.70333	403	4.92556	503	6.14778	603	7.37	703	8.59222	803	9.81444	903	11.03667
5	.05	104	1.27111	204	2.49333	304	3.71556	404	4.93778	504	6.16	604	7.38222	704	8.60444	804	9.82667	904	11.04889
6	.06	105	1.28333	205	2.50556	305	3.72778	405	4.95	505	6.17222	605	7.39444	705	8.61667	805	9.83889	905	11.06111
7	.07	106	1.29556	206	2.51778	306	3.74	406	4.96222	506	6.18444	606	7.40667	706	8.62889	806	9.85111	906	11.07333
8	.08	107	1.30778	207	2.53	307	3.75222	407	4.97444	507	6.19667	607	7.41889	707	8.64111	807	9.86333	907	11.08556
9	.09	108	1.32	208	2.54222	308	3.76444	408	4.98667	508	6.20889	608	7.43111	708	8.65333	808	9.87556	908	11.09778
10	.10	109	1.33222	209	2.55444	309	3.77667	409	4.99889	509	6.22111	609	7.44333	709	8.66556	809	9.88778	909	11.11
11	.11	110	1.34444	210	2.56667	310	3.78889	410	5.01111	510	6.23333	610	7.45556	710	8.67778	810	9.90	910	11.12222
12	.12	111	1.35667	211	2.57889	311	3.80111	411	5.02333	511	6.24556	611	7.46778	711	8.69	811	9.91222	911	11.13444
13	.13	112	1.36889	212	2.59111	312	3.81333	412	5.03556	512	6.25778	612	7.48	712	8.70222	812	9.92444	912	11.14667
14	.14	113	1.38111	213	2.60333	313	3.82556	413	5.04778	513	6.27	613	7.49222	713	8.71444	813	9.93667	913	11.15889
15	.15	114	1.39333	214	2.61556	314	3.83778	414	5.06	514	6.28222	614	7.50444	714	8.72667	814	9.94889	914	11.17111
16	.16	115	1.40556	215	2.62778	315	3.85	415	5.07222	515	6.29444	615	7.51667	715	8.73889	815	9.96111	915	11.18333
17	.17	116	1.41778	216	2.64	316	3.86222	416	5.08444	516	6.30667	616	7.52889	716	8.75111	816	9.97333	916	11.19556
18	.18	117	1.43	217	2.65222	317	3.87444	417	5.09667	517	6.31889	617	7.54111	717	8.76333	817	9.98556	917	11.20778
19	.19	118	1.44222	218	2.66444	318	3.88667	418	5.10889	518	6.33111	618	7.55333	718	8.77556	818	9.99778	918	11.22
20	.20	119	1.45444	219	2.67667	319	3.89889	419	5.12111	519	6.34333	619	7.56556	719	8.78778	819	10.01	919	11.23222
21	.21	120	1.46667	220	2.68889	320	3.91111	420	5.13333	520	6.35556	620	7.57778	720	8.80	820	10.02222	920	11.24444
22	.22	121	1.47889	221	2.70111	321	3.92333	421	5.14556	521	6.36778	621	7.59	721	8.81222	821	10.03444	921	11.25667
23	.23	122	1.49111	222	2.71333	322	3.93556	422	5.15778	522	6.38	622	7.60222	722	8.82444	822	10.04667	922	11.26889
24	.24	123	1.50333	223	2.72556	323	3.94778	423	5.17	523	6.39222	623	7.61444	723	8.83667	823	10.05889	923	11.28111
25	.25	124	1.51556	224	2.73778	324	3.96	424	5.18222	524	6.40444	624	7.62667	724	8.84889	824	10.07111	924	11.29333
26	.26	125	1.52778	225	2.75	325	3.97222	425	5.19444	525	6.41667	625	7.63889	725	8.86111	825	10.08333	925	11.30556
27	.27	126	1.54	226	2.76222	326	3.98444	426	5.20667	526	6.42889	626	7.65111	726	8.87333	826	10.09556	926	11.31778
28	.28	127	1.55222	227	2.77444	327	3.99667	427	5.21889	527	6.44111	627	7.66333	727	8.88556	827	10.10778	927	11.33
29	.29	128	1.56444	228	2.78667	328	4.00889	428	5.23111	528	6.45333	628	7.67556	728	8.89778	828	10.12	928	11.34222
30	.30	129	1.57667	229	2.79889	329	4.02111	429	5.24333	529	6.46556	629	7.68778	729	8.91	829	10.13222	929	11.35444
31	.31	130	1.58889	230	2.81111	330	4.03333	430	5.25556	530	6.47778	630	7.70	730	8.92222	830	10.14444	930	11.36667
32	.32	131	1.60111	231	2.82333	331	4.04556	431	5.26778	531	6.49	631	7.71222	731	8.93444	831	10.15667	931	11.37889
33	.33	132	1.61333	232	2.83556	332	4.05778	432	5.28	532	6.50222	632	7.72444	732	8.94667	832	10.16889	932	11.39111
34	.34	133	1.62556	233	2.84778	333	4.07	433	5.29222	533	6.51444	633	7.73667	733	8.95889	833	10.18111	933	11.40333
35	.35	134	1.63778	234	2.86	334	4.08222	434	5.30444	534	6.52667	634	7.74889	734	8.97111	834	10.19333	934	11.41556
36	.36	135	1.65	235	2.87222	335	4.09444	435	5.31667	535	6.53889	635	7.76111	735	8.98333	835	10.20556	935	11.42778
37	.37	136	1.66222	236	2.88444	336	4.10667	436	5.32889	536	6.55111	636	7.77333	736	8.99556	836	10.21778	936	11.44
38	.38	137	1.67444	237	2.89667	337	4.11889	437	5.34111	537	6.56333	637	7.78556	737	9.00778	837	10.23	937	11.45222
39	.39	138	1.68667	238	2.90889	338	4.13111	438	5.35333	538	6.57556	638	7.79778	738	9.02	838	10.24222	938	11.46444
40	.40	139	1.69889	239	2.92111	339	4.14333	439	5.36556	539	6.58778	639	7.81	739	9.03222	839	10.25444	939	11.47667
41	.41	140	1.71111	240	2.93333	340	4.15556	440	5.37778	540	6.60	640	7.82222	740	9.04444	840	10.26667	940	11.48889
42	.42	141	1.72333	241	2.94556	341	4.16778	441	5.39	541	6.61222	641	7.83444	741	9.05667	841	10.27889	941	11.50111
43	.43	142	1.73556	242	2.95778	342	4.18	442	5.40222	542	6.62444	642	7.84667	742	9.06889	842	10.29111	942	11.51333
44	.44	143	1.74778	243	2.97	343	4.19222	443	5.41444	543	6.63667	643	7.85889	743	9.08111	843	10.30333	943	11.52556
45	.45	144	1.76	244	2.98222	344	4.20444	444	5.42667	544	6.64889	644	7.87111	744	9.09333	844	10.31556	944	11.53778
46	.46	145	1.77222	245	2.99444	345	4.21667	445	5.43889	545	6.66111	645	7.88333	745	9.10556	845	10.32778	945	11.55
47	.47	146	1.78444	246	3.00667	346	4.22889	446	5.45111	546	6.67333	646	7.89556	746	9.11778	846	10.34	946	11.56222
48	.48	147	1.79667	247	3.01889	347	4.24111	447	5.46333	547	6.68556	647	7.90778	747	9.13	847	10.35222	947	11.57444
49	.49	148	1.80889	248	3.03111	348	4.25333	448	5.47556	548	6.69778	648	7.92	748	9.14222	848	10.36444	948	11.58667
50	.50	149	1.82111	249	3.04333	349	4.26556	449	5.48778	549	6.71	649	7.93222	749	9.15444	849	10.37667	949	11.59889
51	.51	150	1.83333	250	3.05556	350	4.27778	450	5.50	550	6.72222	650	7.94444	750	9.16667	850	10.38889	950	11.61111
52	.52	151	1.84556	251	3.06778	351	4.29	451	5.51222	551	6.73444	651	7.95667	751	9.17889	851	10.40111	951	11.62333
53	.53	152	1.85778	252	3.08	352	4.30222	452	5.52444	552	6.74667	652	7.96889	752	9.19111	852	10.41333	952	11.63556
54	.54	153	1.87	253	3.09222	353	4.31444	453	5.53667	553	6.75889	653	7.98111	753	9.20333	853	10.42556	953	11.64778
55	.55	154	1.88222	254	3.10444	354	4.32667	454	5.54889	554	6.77111	654	7.99333	754	9.21556	854	10.43778	954	11.66
56	.56	155	1.89444	255	3.11667	355	4.33889	455	5.56111	555	6.78333	655	8.00556	755	9.22778	855	10.45	955	11.67222
57	.57	156	1.90667	256	3.12889	356	4.35111	456	5.57333	556	6.79556	656	8.01778	756	9.24	856	10.46222	956	11.68444
58	.58	157	1.91889	257	3.14111	357	4.36333	457	5.58556	557	6.80778	657	8.03	757	9.25222	857	10.47444	957	11.69667
59	.59	158	1.93111	258	3.15333	358	4.37556	458	5.59778	558	6.82	658	8.04222	758	9.26444	858	10.48667	958	11.70889
60	.60	159	1.94333	259	3.16556	359	4.38778	459	5.61	559	6.83222	659	8.05444	759	9.27667	859	10.49889	959	11.72111
61	.61	160	1.95556	260	3.17778	360	4.40	460	5.62222	560	6.84444	660	8.06667	760	9.28889	860	10.51111	960	11.73333
62	.62	161	1.96778	261	3.19	361	4.41222	461	5.63444	561	6.85667	661	8.07889	761	9.30111	861	10.52333	961	11.74556
63	.63	162	1.98	262	3.20222	362	4.42444	462	5.64667										



# FIVE PER CENT.

2 29 or 89  
Mos. Days or Days.

1	.01	100	1.23611	200	2.47222	300	3.70833	400	4.94444	500	6.18056	600	7.41667	700	8.65278	800	9.88889	900	11.125
2	.02	101	1.24847	201	2.48458	301	3.72069	401	4.95681	501	6.19292	601	7.42903	701	8.66514	801	9.90125	901	11.13736
3	.03	102	1.26083	202	2.49694	302	3.73306	402	4.96917	502	6.20528	602	7.44139	702	8.6775	802	9.91361	902	11.14972
4	.04	103	1.27319	203	2.50931	303	3.74542	403	4.98153	503	6.21764	603	7.45375	703	8.68986	803	9.92597	903	11.16208
5	.05	104	1.28556	204	2.52167	304	3.75778	404	4.99389	504	6.23	604	7.46611	704	8.70222	804	9.93833	904	11.17444
6	.06	105	1.29792	205	2.53403	305	3.77014	405	5.00625	505	6.24236	605	7.47847	705	8.71458	805	9.95069	905	11.18681
7	.07	106	1.31028	206	2.54639	306	3.7825	406	5.01861	506	6.25472	606	7.49083	706	8.72694	806	9.96306	906	11.19917
8	.08	107	1.32264	207	2.55875	307	3.79486	407	5.03097	507	6.26708	607	7.50319	707	8.73931	807	9.97542	907	11.21153
9	.09	108	1.335	208	2.57111	308	3.80722	408	5.04333	508	6.27944	608	7.51556	708	8.75167	808	9.98778	908	11.22389
10	.10	109	1.34736	209	2.58347	309	3.81958	409	5.05569	509	6.29181	609	7.52792	709	8.76403	809	10.00014	909	11.23625
11	.11	110	1.35972	210	2.59583	310	3.83194	410	5.06806	510	6.30417	610	7.54028	710	8.77639	810	10.0125	910	11.24861
12	.12	111	1.37208	211	2.60819	311	3.84431	411	5.08042	511	6.31653	611	7.55264	711	8.78875	811	10.02486	911	11.26097
13	.13	112	1.38444	212	2.62056	312	3.85667	412	5.09278	512	6.32889	612	7.565	712	8.80111	812	10.03722	912	11.27333
14	.14	113	1.39681	213	2.63292	313	3.86903	413	5.10514	513	6.34125	613	7.57736	713	8.81347	813	10.04958	913	11.28569
15	.15	114	1.40917	214	2.64528	314	3.88139	414	5.1175	514	6.35361	614	7.58972	714	8.82583	814	10.06194	914	11.29806
16	.16	115	1.42153	215	2.65764	315	3.89375	415	5.12986	515	6.36597	615	7.60208	715	8.83819	815	10.07431	915	11.31042
17	.17	116	1.43389	216	2.67	316	3.90611	416	5.14222	516	6.37833	616	7.61444	716	8.85056	816	10.08667	916	11.32278
18	.18	117	1.44625	217	2.68236	317	3.91847	417	5.15458	517	6.39069	617	7.62681	717	8.86292	817	10.09903	917	11.33514
19	.19	118	1.45861	218	2.69472	318	3.93083	418	5.16694	518	6.40306	618	7.63917	718	8.87528	818	10.11139	918	11.3475
20	.20	119	1.47097	219	2.70708	319	3.94319	419	5.17931	519	6.41542	619	7.65153	719	8.88764	819	10.12375	919	11.35986
21	.21	120	1.48333	220	2.71944	320	3.95556	420	5.19167	520	6.42778	620	7.66389	720	8.90	820	10.13611	920	11.37222
22	.22	121	1.49569	221	2.73181	321	3.96792	421	5.20403	521	6.44014	621	7.67625	721	8.91236	821	10.14847	921	11.38458
23	.23	122	1.50806	222	2.74417	322	3.98028	422	5.21639	522	6.4525	622	7.68861	722	8.92472	822	10.16083	922	11.39694
24	.24	123	1.52042	223	2.75653	323	3.99264	423	5.22875	523	6.46486	623	7.70097	723	8.93708	823	10.17319	923	11.40931
25	.25	124	1.53278	224	2.76889	324	4.005	424	5.24111	524	6.47722	624	7.71333	724	8.94944	824	10.18556	924	11.42167
26	.26	125	1.54514	225	2.78125	325	4.01736	425	5.25347	525	6.48958	625	7.72569	725	8.96181	825	10.19792	925	11.43403
27	.27	126	1.5575	226	2.79361	326	4.02972	426	5.26583	526	6.50194	626	7.73806	726	8.97417	826	10.21028	926	11.44639
28	.28	127	1.56986	227	2.80597	327	4.04208	427	5.27819	527	6.51431	627	7.75042	727	8.98653	827	10.22264	927	11.45875
29	.29	128	1.58222	228	2.81833	328	4.05444	428	5.29056	528	6.52667	628	7.76278	728	8.99889	828	10.235	928	11.47111
30	.30	129	1.59458	229	2.83069	329	4.06681	429	5.30292	529	6.53903	629	7.77514	729	9.01125	829	10.24736	929	11.48347
31	.31	130	1.60694	230	2.84306	330	4.07917	430	5.31528	530	6.55139	630	7.7875	730	9.02361	830	10.25972	930	11.49583
32	.32	131	1.61931	231	2.85542	331	4.09153	431	5.32764	531	6.56375	631	7.79986	731	9.03597	831	10.27208	931	11.50819
33	.33	132	1.63167	232	2.86778	332	4.10389	432	5.34	532	6.57611	632	7.81222	732	9.04833	832	10.28444	932	11.52056
34	.34	133	1.64403	233	2.88014	333	4.11625	433	5.35263	533	6.58847	633	7.82458	733	9.06069	833	10.29681	933	11.53292
35	.35	134	1.65639	234	2.8925	334	4.12861	434	5.36472	534	6.60083	634	7.83694	734	9.07306	834	10.30917	934	11.54528
36	.36	135	1.66875	235	2.90486	335	4.14097	435	5.37708	535	6.61319	635	7.84931	735	9.08542	835	10.32153	935	11.55764
37	.37	136	1.68111	236	2.91722	336	4.15333	436	5.38944	536	6.62556	636	7.86167	736	9.09778	836	10.33389	936	11.57
38	.38	137	1.69347	237	2.92958	337	4.16569	437	5.40181	537	6.63792	637	7.87403	737	9.11014	837	10.34625	937	11.58236
39	.39	138	1.70583	238	2.94194	338	4.17806	438	5.41417	538	6.65028	638	7.88639	738	9.1225	838	10.35861	938	11.59472
40	.40	139	1.71819	239	2.95431	339	4.19042	439	5.42653	539	6.66264	639	7.89875	739	9.13486	839	10.37097	939	11.60708
41	.41	140	1.73056	240	2.96667	340	4.20278	440	5.43889	540	6.675	640	7.91111	740	9.14722	840	10.38333	940	11.61944
42	.42	141	1.74292	241	2.97903	341	4.21514	441	5.45125	541	6.68736	641	7.92347	741	9.15958	841	10.39569	941	11.63181
43	.43	142	1.75528	242	2.99139	342	4.2275	442	5.46361	542	6.69972	642	7.93583	742	9.17194	842	10.40806	942	11.64417
44	.44	143	1.76764	243	3.00375	343	4.23986	443	5.47597	543	6.71208	643	7.94819	743	9.18431	843	10.42042	943	11.65653
45	.45	144	1.78	244	3.01611	344	4.25222	444	5.48833	544	6.72444	644	7.96056	744	9.19667	844	10.43278	944	11.66889
46	.46	145	1.79236	245	3.02847	345	4.26458	445	5.50069	545	6.73681	645	7.97292	745	9.20903	845	10.44514	945	11.68125
47	.47	146	1.80472	246	3.04083	346	4.27694	446	5.51306	546	6.74917	646	7.98528	746	9.22139	846	10.4575	946	11.69361
48	.48	147	1.81708	247	3.05319	347	4.28931	447	5.52542	547	6.76153	647	7.99764	747	9.23375	847	10.46986	947	11.70597
49	.49	148	1.82944	248	3.06556	348	4.30167	448	5.53778	548	6.77389	648	8.01	748	9.24611	848	10.48222	948	11.71833
50	.50	149	1.84181	249	3.07792	349	4.31403	449	5.55014	549	6.78625	649	8.02236	749	9.25847	849	10.49458	949	11.73069
51	.51	150	1.85417	250	3.09028	350	4.32639	450	5.5625	550	6.79861	650	8.03472	750	9.27083	850	10.50694	950	11.74306
52	.52	151	1.86653	251	3.10264	351	4.33875	451	5.57486	551	6.81097	651	8.04708	751	9.28319	851	10.51931	951	11.75542
53	.53	152	1.87889	252	3.115	352	4.35111	452	5.58722	552	6.82333	652	8.05944	752	9.29556	852	10.53167	952	11.76778
54	.54	153	1.89125	253	3.12736	353	4.36347	453	5.59958	553	6.83569	653	8.07181	753	9.30792	853	10.54403	953	11.78014
55	.55	154	1.90361	254	3.13972	354	4.37583	454	5.61194	554	6.84806	654	8.08417	754	9.32028	854	10.55639	954	11.7925
56	.56	155	1.91597	255	3.15208	355	4.38819	455	5.62431	555	6.86042	655	8.09653	755	9.33264	855	10.56875	955	11.80486
57	.57	156	1.92833	256	3.16444	356	4.40056	456	5.63667	556	6.87278	656	8.10889	756	9.345	856	10.58111	956	11.81722
58	.58	157	1.94069	257	3.17681	357	4.41292	457	5.64903	557	6.88514	657	8.12125	757	9.35736	857	10.59347	957	11.82958
59	.59	158	1.95306	258	3.18917	358	4.42528	458	5.66139	558	6.8975	658	8.13361	758	9.36972	858	10.60583	958	11.84194
60	.60	159	1.96542	259	3.20153	359	4.43764	459	5.67375	559	6.90986	659	8.14597	759	9.38208	859	10.61819	959	11.85431
61	.61	160	1.97778	260	3.21389	360	4.45	460	5.68611	560	6.92222	660	8.15833	760	9.39444	860	10.63056	960	11.86667
62	.62	161	1.99014	261	3.22625	361	4.46236												



90 or 3  
Days Mos.

FIVE PER CENT.

		100	1.25	200	2.50	300	3.75	400	5.00	500	6.25	600	7.50	700	8.75	800	10.00	900	11.25
1	.01	101	1.2625	201	2.5125	301	3.7625	401	5.0125	501	6.2625	601	7.5125	701	8.7625	801	10.0125	901	11.2625
2	.03	102	1.275	202	2.525	302	3.775	402	5.025	502	6.275	602	7.525	702	8.775	802	10.025	902	11.275
3	.04	103	1.2875	203	2.5375	303	3.7875	403	5.0375	503	6.2875	603	7.5375	703	8.7875	803	10.0375	903	11.2875
4	.05	104	1.30	204	2.55	304	3.80	404	5.05	504	6.30	604	7.55	704	8.80	804	10.05	904	11.30
5	.06	105	1.3125	205	2.5625	305	3.8125	405	5.0625	505	6.3125	605	7.5625	705	8.8125	805	10.0625	905	11.3125
6	.08	106	1.325	206	2.575	306	3.825	406	5.075	506	6.325	606	7.575	706	8.825	806	10.075	906	11.325
7	.09	107	1.3375	207	2.5875	307	3.8375	407	5.0875	507	6.3375	607	7.5875	707	8.8375	807	10.0875	907	11.3375
8	.10	108	1.35	208	2.60	308	3.85	408	5.10	508	6.35	608	7.60	708	8.85	808	10.10	908	11.35
9	.11	109	1.3625	209	2.6125	309	3.8625	409	5.1125	509	6.3625	609	7.6125	709	8.8625	809	10.1125	909	11.3625
10	.13	110	1.375	210	2.625	310	3.875	410	5.125	510	6.375	610	7.625	710	8.875	810	10.125	910	11.375
11	.14	111	1.3875	211	2.6375	311	3.8875	411	5.1375	511	6.3875	611	7.6375	711	8.8875	811	10.1375	911	11.3875
12	.15	112	1.40	212	2.65	312	3.90	412	5.15	512	6.40	612	7.65	712	8.90	812	10.15	912	11.40
13	.16	113	1.4125	213	2.6625	313	3.9125	413	5.1625	513	6.4125	613	7.6625	713	8.9125	813	10.1625	913	11.4125
14	.18	114	1.425	214	2.675	314	3.925	414	5.175	514	6.425	614	7.675	714	8.925	814	10.175	914	11.425
15	.19	115	1.4375	215	2.6875	315	3.9375	415	5.1875	515	6.4375	615	7.6875	715	8.9375	815	10.1875	915	11.4375
16	.20	116	1.45	216	2.70	316	3.95	416	5.20	516	6.45	616	7.70	716	8.95	816	10.20	916	11.45
17	.21	117	1.4625	217	2.7125	317	3.9625	417	5.2125	517	6.4625	617	7.7125	717	8.9625	817	10.2125	917	11.4625
18	.23	118	1.475	218	2.725	318	3.975	418	5.225	518	6.475	618	7.725	718	8.975	818	10.225	918	11.475
19	.24	119	1.4875	219	2.7375	319	3.9875	419	5.2375	519	6.4875	619	7.7375	719	8.9875	819	10.2375	919	11.4875
20	.25	120	1.50	220	2.75	320	4.00	420	5.25	520	6.50	620	7.75	720	9.00	820	10.25	920	11.50
21	.26	121	1.5125	221	2.7625	321	4.0125	421	5.2625	521	6.5125	621	7.7625	721	9.0125	821	10.2625	921	11.5125
22	.28	122	1.525	222	2.775	322	4.025	422	5.275	522	6.525	622	7.775	722	9.025	822	10.275	922	11.525
23	.29	123	1.5375	223	2.7875	323	4.0375	423	5.2875	523	6.5375	623	7.7875	723	9.0375	823	10.2875	923	11.5375
24	.30	124	1.55	224	2.80	324	4.05	424	5.30	524	6.55	624	7.80	724	9.05	824	10.30	924	11.55
25	.31	125	1.5625	225	2.8125	325	4.0625	425	5.3125	525	6.5625	625	7.8125	725	9.0625	825	10.3125	925	11.5625
26	.33	126	1.575	226	2.825	326	4.075	426	5.325	526	6.575	626	7.825	726	9.075	826	10.325	926	11.575
27	.34	127	1.5875	227	2.8375	327	4.0875	427	5.3375	527	6.5875	627	7.8375	727	9.0875	827	10.3375	927	11.5875
28	.35	128	1.60	228	2.85	328	4.10	428	5.35	528	6.60	628	7.85	728	9.10	828	10.35	928	11.60
29	.36	129	1.6125	229	2.8625	329	4.1125	429	5.3625	529	6.6125	629	7.8625	729	9.1125	829	10.3625	929	11.6125
30	.38	130	1.625	230	2.875	330	4.125	430	5.375	530	6.625	630	7.875	730	9.125	830	10.375	930	11.625
31	.39	131	1.6375	231	2.8875	331	4.1375	431	5.3875	531	6.6375	631	7.8875	731	9.1375	831	10.3875	931	11.6375
32	.40	132	1.65	232	2.90	332	4.15	432	5.40	532	6.65	632	7.90	732	9.15	832	10.40	932	11.65
33	.41	133	1.6625	233	2.9125	333	4.1625	433	5.4125	533	6.6625	633	7.9125	733	9.1625	833	10.4125	933	11.6625
34	.43	134	1.675	234	2.925	334	4.175	434	5.425	534	6.675	634	7.925	734	9.175	834	10.425	934	11.675
35	.44	135	1.6875	235	2.9375	335	4.1875	435	5.4375	535	6.6875	635	7.9375	735	9.1875	835	10.4375	935	11.6875
36	.45	136	1.70	236	2.95	336	4.20	436	5.45	536	6.70	636	7.95	736	9.20	836	10.45	936	11.70
37	.46	137	1.7125	237	2.9625	337	4.2125	437	5.4625	537	6.7125	637	7.9625	737	9.2125	837	10.4625	937	11.7125
38	.48	138	1.725	238	2.975	338	4.225	438	5.475	538	6.725	638	7.975	738	9.225	838	10.475	938	11.725
39	.49	139	1.7375	239	2.9875	339	4.2375	439	5.4875	539	6.7375	639	7.9875	739	9.2375	839	10.4875	939	11.7375
40	.50	140	1.75	240	3.00	340	4.25	440	5.50	540	6.75	640	8.00	740	9.25	840	10.50	940	11.75
41	.51	141	1.7625	241	3.0125	341	4.2625	441	5.5125	541	6.7625	641	8.0125	741	9.2625	841	10.5125	941	11.7625
42	.53	142	1.775	242	3.025	342	4.275	442	5.525	542	6.775	642	8.025	742	9.275	842	10.525	942	11.775
43	.54	143	1.7875	243	3.0375	343	4.2875	443	5.5375	543	6.7875	643	8.0375	743	9.2875	843	10.5375	943	11.7875
44	.55	144	1.80	244	3.05	344	4.30	444	5.55	544	6.80	644	8.05	744	9.30	844	10.55	944	11.80
45	.56	145	1.8125	245	3.0625	345	4.3125	445	5.5625	545	6.8125	645	8.0625	745	9.3125	845	10.5625	945	11.8125
46	.58	146	1.825	246	3.075	346	4.325	446	5.575	546	6.825	646	8.075	746	9.325	846	10.575	946	11.825
47	.59	147	1.8375	247	3.0875	347	4.3375	447	5.5875	547	6.8375	647	8.0875	747	9.3375	847	10.5875	947	11.8375
48	.60	148	1.85	248	3.10	348	4.35	448	5.60	548	6.85	648	8.10	748	9.35	848	10.60	948	11.85
49	.61	149	1.8625	249	3.1125	349	4.3625	449	5.6125	549	6.8625	649	8.1125	749	9.3625	849	10.6125	949	11.8625
50	.63	150	1.875	250	3.125	350	4.375	450	5.625	550	6.875	650	8.125	750	9.375	850	10.625	950	11.875
51	.64	151	1.8875	251	3.1375	351	4.3875	451	5.6375	551	6.8875	651	8.1375	751	9.3875	851	10.6375	951	11.8875
52	.65	152	1.90	252	3.15	352	4.40	452	5.65	552	6.90	652	8.15	752	9.40	852	10.65	952	11.90
53	.66	153	1.9125	253	3.1625	353	4.4125	453	5.6625	553	6.9125	653	8.1625	753	9.4125	853	10.6625	953	11.9125
54	.68	154	1.925	254	3.175	354	4.425	454	5.675	554	6.925	654	8.175	754	9.425	854	10.675	954	11.925
55	.69	155	1.9375	255	3.1875	355	4.4375	455	5.6875	555	6.9375	655	8.1875	755	9.4375	855	10.6875	955	11.9375
56	.70	156	1.95	256	3.20	356	4.45	456	5.70	556	6.95	656	8.20	756	9.45	856	10.70	956	11.95
57	.71	157	1.9625	257	3.2125	357	4.4625	457	5.7125	557	6.9625	657	8.2125	757	9.4625	857	10.7125	957	11.9625
58	.73	158	1.975	258	3.225	358	4.475	458	5.725	558	6.975	658	8.225	758	9.475	858	10.725	958	11.975
59	.74	159	1.9875	259	3.2375	359	4.4875	459	5.7375	559	6.9875	659	8.2375	759	9.4875	859	10.7375	959	11.9875
60	.75	160	2.00	260	3.25	360	4.50	460	5.75	560	7.00	660	8.25	760	9.50	860	10.75	960	12.00
61	.76	161	2.0125	261	3.2625	361	4.5125	461	5.7625	561	7.0125	661	8.2625	761	9.5125	861	10.7625	961	12.0125
62	.78	162	2.025	262	3.275	362	4.525	462	5.775	562	7.025	662	8.275	762	9.525	862	10.775	962	12.025
63	.79	163	2.0375	263	3.2875	363	4.5375	463	5.7875	563	7.0375	663	8.2875	763	9.5375	863	10.7875	963	12.0375
64	.80	164	2.05	264	3.30	364	4.55	464	5.80	564	7.05	664	8.30	764	9.55	864	10.80	964	12.05
65	.81	165	2.0625	265	3.3125	365	4.5625	465	5.8125	565	7.0625	665	8.3125	765	9.5625	865	10.8125	965	12.0625
66	.83	166	2.075	266	3.325	366	4.575	466	5.825	566	7.075	666	8.325	766	9.575</				



FIVE PER CENT.

3 Mos. 1 Day or 91 Days.

1	.01	100	1.26389	200	2.52778	300	3.79167	400	5.05556	500	6.31944	600	7.58333	700	8.84722	800	10.11111	900	11.375
2	.03	101	1.27653	201	2.54042	301	3.80431	401	5.06819	501	6.33208	601	7.59597	701	8.85986	801	10.12375	901	11.38764
3	.04	102	1.28917	202	2.55306	302	3.81694	402	5.08083	502	6.34472	602	7.60861	702	8.8725	802	10.13639	902	11.40028
4	.05	103	1.30181	203	2.56569	303	3.82958	403	5.09347	503	6.35736	603	7.62125	703	8.88514	803	10.14903	903	11.41292
5	.06	104	1.31444	204	2.57833	304	3.84222	404	5.10611	504	6.37	604	7.63389	704	8.89778	804	10.16167	904	11.42556
6	.08	105	1.32708	205	2.59097	305	3.85486	405	5.11875	505	6.38264	605	7.64653	705	8.91042	805	10.17431	905	11.43819
7	.09	106	1.33972	206	2.60361	306	3.8675	406	5.13139	506	6.39528	606	7.65917	706	8.92306	806	10.18694	906	11.45083
8	.10	107	1.35236	207	2.61625	307	3.88014	407	5.14403	507	6.40792	607	7.67181	707	8.93569	807	10.19958	907	11.46347
9	.11	108	1.365	208	2.62889	308	3.89278	408	5.15667	508	6.42056	608	7.68444	708	8.94833	808	10.21222	908	11.47611
10	.13	109	1.37764	209	2.64153	309	3.90542	409	5.16931	509	6.43319	609	7.69708	709	8.96097	809	10.22486	909	11.48875
11	.14	110	1.39028	210	2.65417	310	3.91806	410	5.18194	510	6.44583	610	7.70972	710	8.97361	810	10.2375	910	11.50139
12	.15	111	1.40292	211	2.66681	311	3.93069	411	5.19458	511	6.45847	611	7.72236	711	8.98625	811	10.25014	911	11.51403
13	.16	112	1.41556	212	2.67944	312	3.94333	412	5.20722	512	6.47111	612	7.735	712	8.99889	812	10.26278	912	11.52667
14	.18	113	1.42819	213	2.69208	313	3.95597	413	5.21986	513	6.48375	613	7.74764	713	9.01153	813	10.27542	913	11.53931
15	.19	114	1.44083	214	2.70472	314	3.96861	414	5.2325	514	6.49639	614	7.76028	714	9.02417	814	10.28806	914	11.55194
16	.20	115	1.45347	215	2.71736	315	3.98125	415	5.24514	515	6.50903	615	7.77292	715	9.03681	815	10.30069	915	11.56458
17	.21	116	1.46611	216	2.73	316	3.99389	416	5.25778	516	6.52167	616	7.78556	716	9.04944	816	10.31333	916	11.57722
18	.23	117	1.47875	217	2.74264	317	4.00653	417	5.27042	517	6.53431	617	7.79819	717	9.06208	817	10.32597	917	11.58986
19	.24	118	1.49139	218	2.75528	318	4.01917	418	5.28306	518	6.54694	618	7.81083	718	9.07472	818	10.33861	918	11.6025
20	.25	119	1.50403	219	2.76792	319	4.03181	419	5.29569	519	6.55958	619	7.82347	719	9.08736	819	10.35125	919	11.61514
21	.27	120	1.51667	220	2.78056	320	4.04444	420	5.30833	520	6.57222	620	7.83611	720	9.10	820	10.36389	920	11.62778
22	.28	121	1.52931	221	2.79319	321	4.05708	421	5.32097	521	6.58486	621	7.84875	721	9.11264	821	10.37653	921	11.64042
23	.29	122	1.54194	222	2.80583	322	4.06972	422	5.33361	522	6.5975	622	7.86139	722	9.12528	822	10.38917	922	11.65306
24	.30	123	1.55458	223	2.81847	323	4.08236	423	5.34625	523	6.61014	623	7.87403	723	9.13792	823	10.40181	923	11.66569
25	.32	124	1.56722	224	2.83111	324	4.095	424	5.35889	524	6.62278	624	7.88667	724	9.15056	824	10.41444	924	11.67833
26	.33	125	1.57986	225	2.84375	325	4.10764	425	5.37153	525	6.63542	625	7.89931	725	9.16319	825	10.42708	925	11.69097
27	.34	126	1.5925	226	2.85639	326	4.12028	426	5.38417	526	6.64806	626	7.91194	726	9.17583	826	10.43972	926	11.70361
28	.35	127	1.60514	227	2.86903	327	4.13292	427	5.39681	527	6.66069	627	7.92458	727	9.18847	827	10.45236	927	11.71625
29	.37	128	1.61778	228	2.88167	328	4.14556	428	5.40944	528	6.67333	628	7.93722	728	9.20111	828	10.465	928	11.72889
30	.38	129	1.63042	229	2.89431	329	4.15819	429	5.42208	529	6.68597	629	7.94986	729	9.21375	829	10.47764	929	11.74153
31	.39	130	1.64306	230	2.90694	330	4.17083	430	5.43472	530	6.69861	630	7.9625	730	9.22639	830	10.49028	930	11.75417
32	.40	131	1.65569	231	2.91958	331	4.18347	431	5.44736	531	6.71125	631	7.97514	731	9.23903	831	10.50292	931	11.76681
33	.42	132	1.66833	232	2.93222	332	4.19611	432	5.46	532	6.72389	632	7.98778	732	9.25167	832	10.51556	932	11.77944
34	.43	133	1.68097	233	2.94486	333	4.20875	433	5.47264	533	6.73653	633	8.00042	733	9.26431	833	10.52819	933	11.79208
35	.44	134	1.69361	234	2.9575	334	4.22139	434	5.48528	534	6.74917	634	8.01306	734	9.27694	834	10.54083	934	11.80472
36	.46	135	1.70625	235	2.97014	335	4.23403	435	5.49792	535	6.76181	635	8.02569	735	9.28958	835	10.55347	935	11.81736
37	.47	136	1.71889	236	2.98278	336	4.24667	436	5.51056	536	6.77444	636	8.03833	736	9.30222	836	10.56611	936	11.83
38	.48	137	1.73153	237	2.99542	337	4.25931	437	5.52319	537	6.78708	637	8.05097	737	9.31486	837	10.57875	937	11.84264
39	.49	138	1.74417	238	3.00806	338	4.27194	438	5.53583	538	6.79972	638	8.06361	738	9.3275	838	10.59139	938	11.85528
40	.51	139	1.75681	239	3.02069	339	4.28458	439	5.54847	539	6.81236	639	8.07625	739	9.34014	839	10.60403	939	11.86792
41	.52	140	1.76944	240	3.03333	340	4.29722	440	5.56111	540	6.825	640	8.08889	740	9.35278	840	10.61667	940	11.88056
42	.53	141	1.78208	241	3.04597	341	4.30986	441	5.57375	541	6.83764	641	8.10153	741	9.36542	841	10.62931	941	11.89319
43	.54	142	1.79472	242	3.05861	342	4.3225	442	5.58639	542	6.85028	642	8.11417	742	9.37806	842	10.64194	942	11.90583
44	.56	143	1.80736	243	3.07125	343	4.33514	443	5.59903	543	6.86292	643	8.12681	743	9.39069	843	10.65458	943	11.91847
45	.57	144	1.82	244	3.08389	344	4.34778	444	5.61167	544	6.87556	644	8.13944	744	9.40333	844	10.66722	944	11.93111
46	.58	145	1.83264	245	3.09653	345	4.36042	445	5.62431	545	6.88819	645	8.15208	745	9.41597	845	10.67986	945	11.94375
47	.59	146	1.84528	246	3.10917	346	4.37306	446	5.63694	546	6.90083	646	8.16472	746	9.42861	846	10.6925	946	11.95639
48	.61	147	1.85792	247	3.12181	347	4.38569	447	5.64958	547	6.91347	647	8.17736	747	9.44125	847	10.70514	947	11.96903
49	.62	148	1.87056	248	3.13444	348	4.39833	448	5.66222	548	6.92611	648	8.19	748	9.45389	848	10.71778	948	11.98167
50	.63	149	1.88319	249	3.14708	349	4.41097	449	5.67486	549	6.93875	649	8.20264	749	9.46653	849	10.73042	949	11.99431
51	.64	150	1.89583	250	3.15972	350	4.42361	450	5.6875	550	6.95139	650	8.21528	750	9.47917	850	10.74306	950	12.00694
52	.66	151	1.90847	251	3.17236	351	4.43625	451	5.70014	551	6.96403	651	8.22792	751	9.49181	851	10.75569	951	12.01958
53	.67	152	1.92111	252	3.185	352	4.44889	452	5.71278	552	6.97667	652	8.24056	752	9.50444	852	10.76833	952	12.03222
54	.68	153	1.93375	253	3.19764	353	4.46153	453	5.72542	553	6.98931	653	8.25319	753	9.51708	853	10.78097	953	12.04486
55	.70	154	1.94639	254	3.21028	354	4.47417	454	5.73806	554	7.00194	654	8.26583	754	9.52972	854	10.79361	954	12.0575
56	.71	155	1.95903	255	3.22292	355	4.48681	455	5.75069	555	7.01458	655	8.27847	755	9.54236	855	10.80625	955	12.07014
57	.72	156	1.97167	256	3.23556	356	4.49944	456	5.76333	556	7.02722	656	8.29111	756	9.555	856	10.81889	956	12.08278
58	.73	157	1.98431	257	3.24819	357	4.51208	457	5.77597	557	7.03986	657	8.30375	757	9.56764	857	10.83153	957	12.09542
59	.75	158	1.99694	258	3.26083	358	4.52472	458	5.78861	558	7.0525	658	8.31639	758	9.58028	858	10.84417	958	12.10806
60	.76	159	2.00958	259	3.27347	359	4.53736	459	5.80125	559	7.06514	659	8.32903	759	9.59292	859	10.85681	959	12.12069
61	.77	160	2.02222	260	3.28611	360	4.55	460	5.81389	560	7.07778	660	8.34167	760	9.60556	860	10.86944	960	12.13333
62	.78	161	2.03486	261	3.29875	361	4.56264	461	5.82653	561	7.09042	661	8.35431	761					



92 or 3 2  
Days Mos. Days.

FIVE PER CENT.

		100	1.27778	200	2.55556	300	3.83333	400	5.11111	500	6.38889	600	7.66667	700	8.94444	800	10.22222	900	11.50
1	.01	101	1.29056	201	2.56833	301	3.84611	401	5.12389	501	6.40167	601	7.67944	701	8.95722	801	10.235	901	11.51278
2	.03	102	1.30333	202	2.58111	302	3.85889	402	5.13667	502	6.41444	602	7.69222	702	8.97	802	10.24778	902	11.52556
3	.04	103	1.31611	203	2.59389	303	3.87167	403	5.14944	503	6.42722	603	7.705	703	8.98278	803	10.26056	903	11.53833
4	.05	104	1.32889	204	2.60667	304	3.88444	404	5.16222	504	6.44	604	7.71778	704	8.99556	804	10.27333	904	11.55111
5	.06	105	1.34167	205	2.61944	305	3.89722	405	5.175	505	6.45278	605	7.73056	705	9.00833	805	10.28611	905	11.56389
6	.08	106	1.35444	206	2.63222	306	3.91	406	5.18778	506	6.46556	606	7.74333	706	9.02111	806	10.29889	906	11.57667
7	.09	107	1.36722	207	2.645	307	3.92278	407	5.20056	507	6.47833	607	7.75611	707	9.03389	807	10.31167	907	11.58944
8	.10	108	1.38	208	2.65778	308	3.93556	408	5.21333	508	6.49111	608	7.76889	708	9.04667	808	10.32444	908	11.60222
9	.12	109	1.39278	209	2.67056	309	3.94833	409	5.22611	509	6.50389	609	7.78167	709	9.05944	809	10.33722	909	11.615
10	.13	110	1.40556	210	2.68333	310	3.96111	410	5.23889	510	6.51667	610	7.79444	710	9.07222	810	10.35	910	11.62778
11	.14	111	1.41833	211	2.69611	311	3.97389	411	5.25167	511	6.52944	611	7.80722	711	9.085	811	10.36278	911	11.64056
12	.15	112	1.43111	212	2.70889	312	3.98667	412	5.26444	512	6.54222	612	7.82	712	9.09778	812	10.37556	912	11.65333
13	.17	113	1.44389	213	2.72167	313	3.99944	413	5.27722	513	6.555	613	7.83278	713	9.11056	813	10.38833	913	11.66611
14	.18	114	1.45667	214	2.73444	314	4.01222	414	5.29	514	6.56778	614	7.84556	714	9.12333	814	10.40111	914	11.67889
15	.19	115	1.46944	215	2.74722	315	4.025	415	5.30278	515	6.58056	615	7.85833	715	9.13611	815	10.41389	915	11.69167
16	.20	116	1.48222	216	2.76	316	4.03778	416	5.31556	516	6.59333	616	7.87111	716	9.14889	816	10.42667	916	11.70444
17	.22	117	1.495	217	2.77278	317	4.05056	417	5.32833	517	6.60611	617	7.88389	717	9.16167	817	10.43944	917	11.71722
18	.23	118	1.50778	218	2.78556	318	4.06333	418	5.34111	518	6.61889	618	7.89667	718	9.17444	818	10.45222	918	11.73
19	.24	119	1.52056	219	2.79833	319	4.07611	419	5.35389	519	6.63167	619	7.90944	719	9.18722	819	10.465	919	11.74278
20	.26	120	1.53333	220	2.81111	320	4.08889	420	5.36667	520	6.64444	620	7.92222	720	9.20	820	10.47778	920	11.75556
21	.27	121	1.54611	221	2.82389	321	4.10167	421	5.37944	521	6.65722	621	7.935	721	9.21278	821	10.49056	921	11.76833
22	.28	122	1.55889	222	2.83667	322	4.11444	422	5.39222	522	6.67	622	7.94778	722	9.22556	822	10.50333	922	11.78111
23	.29	123	1.57167	223	2.84944	323	4.12722	423	5.405	523	6.68278	623	7.96056	723	9.23833	823	10.51611	923	11.79389
24	.31	124	1.58444	224	2.86222	324	4.14	424	5.41778	524	6.69556	624	7.97333	724	9.25111	824	10.52889	924	11.80667
25	.32	125	1.59722	225	2.875	325	4.15278	425	5.43056	525	6.70833	625	7.98611	725	9.26389	825	10.54167	925	11.81944
26	.33	126	1.61	226	2.88778	326	4.16556	426	5.44333	526	6.72111	626	7.99889	726	9.27667	826	10.55444	926	11.83222
27	.35	127	1.62278	227	2.90056	327	4.17833	427	5.45611	527	6.73389	627	8.01167	727	9.28944	827	10.56722	927	11.845
28	.36	128	1.63556	228	2.91333	328	4.19111	428	5.46889	528	6.74667	628	8.02444	728	9.30222	828	10.58	928	11.85778
29	.37	129	1.64833	229	2.92611	329	4.20389	429	5.48167	529	6.75944	629	8.03722	729	9.315	829	10.59278	929	11.87056
30	.38	130	1.66111	230	2.93889	330	4.21667	430	5.49444	530	6.77222	630	8.05	730	9.32778	830	10.60556	930	11.88333
31	.40	131	1.67389	231	2.95167	331	4.22944	431	5.50722	531	6.785	631	8.06278	731	9.34056	831	10.61833	931	11.89611
32	.41	132	1.68667	232	2.96444	332	4.24222	432	5.52	532	6.79778	632	8.07556	732	9.35333	832	10.63111	932	11.90889
33	.42	133	1.69944	233	2.97722	333	4.255	433	5.53278	533	6.81056	633	8.08833	733	9.36611	833	10.64389	933	11.92167
34	.43	134	1.71222	234	2.99	334	4.26778	434	5.54556	534	6.82333	634	8.10111	734	9.37889	834	10.65667	934	11.93444
35	.45	135	1.725	235	3.00278	335	4.28056	435	5.55833	535	6.83611	635	8.11389	735	9.39167	835	10.66944	935	11.94722
36	.46	136	1.73778	236	3.01556	336	4.29333	436	5.57111	536	6.84889	636	8.12667	736	9.40444	836	10.68222	936	11.96
37	.47	137	1.75056	237	3.02833	337	4.30611	437	5.58389	537	6.86167	637	8.13944	737	9.41722	837	10.695	937	11.97278
38	.49	138	1.76333	238	3.04111	338	4.31889	438	5.59667	538	6.87444	638	8.15222	738	9.43	838	10.70778	938	11.98556
39	.50	139	1.77611	239	3.05389	339	4.33167	439	5.60944	539	6.88722	639	8.165	739	9.44278	839	10.72056	939	11.99833
40	.51	140	1.78889	240	3.06667	340	4.34444	440	5.62222	540	6.90	640	8.17778	740	9.45556	840	10.73333	940	12.01111
41	.52	141	1.80167	241	3.07944	341	4.35722	441	5.635	541	6.91278	641	8.19056	741	9.46833	841	10.74611	941	12.02389
42	.54	142	1.81444	242	3.09222	342	4.37	442	5.64778	542	6.92556	642	8.20333	742	9.48111	842	10.75889	942	12.03667
43	.55	143	1.82722	243	3.105	343	4.38278	443	5.66056	543	6.93833	643	8.21611	743	9.49389	843	10.77167	943	12.04944
44	.56	144	1.84	244	3.11778	344	4.39556	444	5.67333	544	6.95111	644	8.22889	744	9.50667	844	10.78444	944	12.06222
45	.58	145	1.85278	245	3.13056	345	4.40833	445	5.68611	545	6.96389	645	8.24167	745	9.51944	845	10.79722	945	12.075
46	.59	146	1.86556	246	3.14333	346	4.42111	446	5.69889	546	6.97667	646	8.25444	746	9.53222	846	10.81	946	12.08778
47	.60	147	1.87833	247	3.15611	347	4.43389	447	5.71167	547	6.98944	647	8.26722	747	9.545	847	10.82278	947	12.10056
48	.61	148	1.89111	248	3.16889	348	4.44667	448	5.72444	548	7.00222	648	8.28	748	9.55778	848	10.83556	948	12.11333
49	.63	149	1.90389	249	3.18167	349	4.45944	449	5.73722	549	7.015	649	8.29278	749	9.57056	849	10.84833	949	12.12611
50	.64	150	1.91667	250	3.19444	350	4.47222	450	5.75	550	7.02778	650	8.30556	750	9.58333	850	10.86111	950	12.13889
51	.65	151	1.92944	251	3.20722	351	4.485	451	5.76278	551	7.04056	651	8.31833	751	9.59611	851	10.87389	951	12.15167
52	.66	152	1.94222	252	3.22	352	4.49778	452	5.77556	552	7.05333	652	8.33111	752	9.60889	852	10.88667	952	12.16444
53	.68	153	1.955	253	3.23278	353	4.51056	453	5.78833	553	7.06611	653	8.34389	753	9.62167	853	10.89944	953	12.17722
54	.69	154	1.96778	254	3.24556	354	4.52333	454	5.80111	554	7.07889	654	8.35667	754	9.63444	854	10.91222	954	12.19
55	.70	155	1.98056	255	3.25833	355	4.53611	455	5.81389	555	7.09167	655	8.36944	755	9.64722	855	10.925	955	12.20278
56	.72	156	1.99333	256	3.27111	356	4.54889	456	5.82667	556	7.10444	656	8.38222	756	9.66	856	10.93778	956	12.21556
57	.73	157	2.00611	257	3.28389	357	4.56167	457	5.83944	557	7.11722	657	8.395	757	9.67278	857	10.95056	957	12.22833
58	.74	158	2.01889	258	3.29667	358	4.57444	458	5.85222	558	7.13	658	8.40778	758	9.68556	858	10.96333	958	12.24111
59	.75	159	2.03167	259	3.30944	359	4.58722	459	5.865	559	7.14278	659	8.42056	759	9.69833	859	10.97611	959	12.25389
60	.77	160	2.04444	260	3.32222	360	4.60	460	5.87778	560	7.15556	660	8.43333	760	9.71111	860	10.98889	960	12.26667
61	.78	161	2.05722	261	3.335	361	4.61278	461	5.89056	561	7.16833	661	8.44611	761	9.72389	861	11.00167	961	12.27944
62	.79	162	2.07	262	3.34														



# FIVE PER CENT.

3 3 or 93  
Mos. Days Days.

1	.01	100	1.29167	200	2.58333	300	3.875	400	5.16667	500	6.45833	600	7.75	700	9.04167	800	10.33333	900	11.625
2	.03	101	1.30458	201	2.59625	301	3.88792	401	5.17958	501	6.47125	601	7.76292	701	9.05458	801	10.34625	901	11.63792
3	.04	102	1.3175	202	2.60917	302	3.90083	402	5.1925	502	6.48417	602	7.77583	702	9.0675	802	10.35917	902	11.65083
4	.05	103	1.33042	203	2.62208	303	3.91375	403	5.20542	503	6.49708	603	7.78875	703	9.08042	803	10.37208	903	11.66375
5	.06	104	1.34333	204	2.635	304	3.92667	404	5.21833	504	6.51	604	7.80167	704	9.09333	804	10.385	904	11.67667
6	.08	105	1.35625	205	2.64792	305	3.93958	405	5.23125	505	6.52292	605	7.81458	705	9.10625	805	10.39792	905	11.68958
7	.09	106	1.36917	206	2.66083	306	3.9525	406	5.24417	506	6.53583	606	7.8275	706	9.11917	806	10.41083	906	11.7025
8	.10	107	1.38208	207	2.67375	307	3.96542	407	5.25708	507	6.54875	607	7.84042	707	9.13208	807	10.42375	907	11.71542
9	.12	108	1.395	208	2.68667	308	3.97833	408	5.27	508	6.56167	608	7.85333	708	9.145	808	10.43667	908	11.72833
10	.13	109	1.40792	209	2.69958	309	3.99125	409	5.28292	509	6.57458	609	7.86625	709	9.15792	809	10.44958	909	11.74125
11	.14	110	1.42083	210	2.7125	310	4.00417	410	5.29583	510	6.5875	610	7.87917	710	9.17083	810	10.4625	910	11.75417
12	.16	111	1.43375	211	2.72542	311	4.01708	411	5.30875	511	6.60042	611	7.89208	711	9.18375	811	10.47542	911	11.76708
13	.17	112	1.44667	212	2.73833	312	4.03	412	5.32167	512	6.61333	612	7.905	712	9.19667	812	10.48833	912	11.78
14	.18	113	1.45958	213	2.75125	313	4.04292	413	5.33458	513	6.62625	613	7.91792	713	9.20958	813	10.50125	913	11.79292
15	.19	114	1.4725	214	2.76417	314	4.05583	414	5.3475	514	6.63917	614	7.93083	714	9.2225	814	10.51417	914	11.80583
16	.21	115	1.48542	215	2.77708	315	4.06875	415	5.36042	515	6.65208	615	7.94375	715	9.23542	815	10.52708	915	11.81875
17	.22	116	1.49833	216	2.79	316	4.08167	416	5.37333	516	6.665	616	7.95667	716	9.24833	816	10.54	916	11.83167
18	.23	117	1.51125	217	2.80292	317	4.09458	417	5.38625	517	6.67792	617	7.96958	717	9.26125	817	10.55292	917	11.84458
19	.25	118	1.52417	218	2.81583	318	4.1075	418	5.39917	518	6.69083	618	7.9825	718	9.27417	818	10.56583	918	11.8575
20	.26	119	1.53708	219	2.82875	319	4.12042	419	5.41208	519	6.70375	619	7.99542	719	9.28708	819	10.57875	919	11.87042
21	.27	120	1.55	220	2.84167	320	4.13333	420	5.425	520	6.71667	620	8.00833	720	9.30	820	10.59167	920	11.88333
22	.28	121	1.56292	221	2.85458	321	4.14625	421	5.43792	521	6.72958	621	8.02125	721	9.31292	821	10.60458	921	11.89625
23	.30	122	1.57583	222	2.8675	322	4.15917	422	5.45083	522	6.7425	622	8.03417	722	9.32583	822	10.6175	922	11.90917
24	.31	123	1.58875	223	2.88042	323	4.17208	423	5.46375	523	6.75542	623	8.04708	723	9.33875	823	10.63042	923	11.92208
25	.32	124	1.60167	224	2.89333	324	4.185	424	5.47667	524	6.76833	624	8.06	724	9.35167	824	10.64333	924	11.935
26	.34	125	1.61458	225	2.90625	325	4.19792	425	5.48958	525	6.78125	625	8.07292	725	9.36458	825	10.65625	925	11.94792
27	.35	126	1.6275	226	2.91917	326	4.21083	426	5.5025	526	6.79417	626	8.08583	726	9.3775	826	10.66917	926	11.96083
28	.36	127	1.64042	227	2.93208	327	4.22375	427	5.51542	527	6.80708	627	8.09875	727	9.39042	827	10.68208	927	11.97375
29	.37	128	1.65333	228	2.945	328	4.23667	428	5.52833	528	6.82	628	8.11167	728	9.40333	828	10.695	928	11.98667
30	.39	129	1.66625	229	2.95792	329	4.24958	429	5.54125	529	6.83292	629	8.12458	729	9.41625	829	10.70792	929	11.99958
31	.40	130	1.67917	230	2.97083	330	4.2625	430	5.55417	530	6.84583	630	8.1375	730	9.42917	830	10.72083	930	12.0125
32	.41	131	1.69208	231	2.98375	331	4.27542	431	5.56708	531	6.85875	631	8.15042	731	9.44208	831	10.73375	931	12.02542
33	.43	132	1.705	232	2.99667	332	4.28833	432	5.58	532	6.87167	632	8.16333	732	9.455	832	10.74667	932	12.03833
34	.44	133	1.71792	233	3.00958	333	4.30125	433	5.59292	533	6.88458	633	8.17625	733	9.46792	833	10.75958	933	12.05125
35	.45	134	1.73083	234	3.0225	334	4.31417	434	5.60583	534	6.8975	634	8.18917	734	9.48083	834	10.7725	934	12.06417
36	.47	135	1.74375	235	3.03542	335	4.32708	435	5.61875	535	6.91042	635	8.20208	735	9.49375	835	10.78542	935	12.07708
37	.48	136	1.75667	236	3.04833	336	4.34	436	5.63167	536	6.92333	636	8.215	736	9.50667	836	10.79833	936	12.09
38	.49	137	1.76958	237	3.06125	337	4.35292	437	5.64458	537	6.93625	637	8.22792	737	9.51958	837	10.81125	937	12.10292
39	.50	138	1.7825	238	3.07417	338	4.36583	438	5.6575	538	6.94917	638	8.24083	738	9.5325	838	10.82417	938	12.11583
40	.52	139	1.79542	239	3.08708	339	4.37875	439	5.67042	539	6.96208	639	8.25375	739	9.54542	839	10.83708	939	12.12875
41	.53	140	1.80833	240	3.10	340	4.39167	440	5.68333	540	6.975	640	8.26667	740	9.55833	840	10.85	940	12.14167
42	.54	141	1.82125	241	3.11292	341	4.40458	441	5.69625	541	6.98792	641	8.27958	741	9.57125	841	10.86292	941	12.15458
43	.56	142	1.83417	242	3.12583	342	4.4175	442	5.70917	542	7.00083	642	8.2925	742	9.58417	842	10.87583	942	12.1675
44	.57	143	1.84708	243	3.13875	343	4.43042	443	5.72208	543	7.01375	643	8.30542	743	9.59708	843	10.88875	943	12.18042
45	.58	144	1.86	244	3.15167	344	4.44333	444	5.735	544	7.02667	644	8.31833	744	9.61	844	10.90167	944	12.19333
46	.59	145	1.87292	245	3.16458	345	4.45625	445	5.74792	545	7.03958	645	8.33125	745	9.62292	845	10.91458	945	12.20625
47	.61	146	1.88583	246	3.1775	346	4.46917	446	5.76083	546	7.0525	646	8.34417	746	9.63583	846	10.9275	946	12.21917
48	.62	147	1.89875	247	3.19042	347	4.48208	447	5.77375	547	7.06542	647	8.35708	747	9.64875	847	10.94042	947	12.23208
49	.63	148	1.91167	248	3.20333	348	4.495	448	5.78667	548	7.07833	648	8.37	748	9.66167	848	10.95333	948	12.245
50	.65	149	1.92458	249	3.21625	349	4.50792	449	5.79958	549	7.09125	649	8.38292	749	9.67458	849	10.96625	949	12.25792
51	.66	150	1.9375	250	3.22917	350	4.52083	450	5.8125	550	7.10417	650	8.39583	750	9.6875	850	10.97917	950	12.27083
52	.67	151	1.95042	251	3.24208	351	4.53375	451	5.82542	551	7.11708	651	8.40875	751	9.70042	851	10.99208	951	12.28375
53	.68	152	1.96333	252	3.255	352	4.54667	452	5.83833	552	7.13	652	8.42167	752	9.71333	852	11.005	952	12.29667
54	.70	153	1.97625	253	3.26792	353	4.55958	453	5.85125	553	7.14292	653	8.43458	753	9.72625	853	11.01792	953	12.30958
55	.71	154	1.98917	254	3.28083	354	4.5725	454	5.86417	554	7.15583	654	8.4475	754	9.73917	854	11.03083	954	12.3225
56	.72	155	2.00208	255	3.29375	355	4.58542	455	5.87708	555	7.16875	655	8.46042	755	9.75208	855	11.04375	955	12.33542
57	.74	156	2.015	256	3.30667	356	4.59833	456	5.89	556	7.18167	656	8.47333	756	9.765	856	11.05667	956	12.34833
58	.75	157	2.02792	257	3.31958	357	4.61125	457	5.90292	557	7.19458	657	8.48625	757	9.77792	857	11.06958	957	12.36125
59	.76	158	2.04083	258	3.3325	358	4.62417	458	5.91583	558	7.2075	658	8.49917	758	9.79083	858	11.0825	958	12.37417
60	.78	159	2.05375	259	3.34542	359	4.63708	459	5.92875	559	7.22042	659	8.51208	759	9.80375	859	11.09542	959	12.38708
61	.79	160	2.06667	260	3.35833	360	4.65	460	5.94167	560	7.23333	660	8.525	760	9.81667	860	11.10833	960	12.40
62	.80	161	2.07958	261	3.37125	361	4.66292	461	5.95458	561	7.24625	661	8.53792	761	9.82958	861	11.12125		



94 or 3 4  
Days Mos. Days.

FIVE PER CENT.

1	.01	100	1.30556	200	2.61111	300	3.91667	400	5.22222	500	6.52778	600	7.83333	700	9.13889	800	10.44444	900	11.75
2	.03	101	1.31861	201	2.62417	301	3.92972	401	5.23528	501	6.54083	601	7.84639	701	9.15194	801	10.4575	901	11.76306
3	.04	102	1.33167	202	2.63722	302	3.94278	402	5.24833	502	6.55389	602	7.85944	702	9.165	802	10.47056	902	11.77611
4	.05	103	1.34472	203	2.65028	303	3.95583	403	5.26139	503	6.56694	603	7.8725	703	9.17806	803	10.48361	903	11.78917
5	.07	104	1.35778	204	2.66333	304	3.96889	404	5.27444	504	6.58	604	7.88556	704	9.19111	804	10.49667	904	11.80222
6	.08	105	1.37083	205	2.67639	305	3.98194	405	5.2875	505	6.59306	605	7.89861	705	9.20417	805	10.50972	905	11.81528
7	.09	106	1.38389	206	2.68944	306	3.995	406	5.30056	506	6.60611	606	7.91167	706	9.21722	806	10.52278	906	11.82833
8	.10	107	1.39694	207	2.7025	307	4.00806	407	5.31361	507	6.61917	607	7.92472	707	9.23028	807	10.53583	907	11.84139
9	.12	108	1.41	208	2.71556	308	4.02111	408	5.32667	508	6.63222	608	7.93778	708	9.24333	808	10.54889	908	11.85444
10	.13	109	1.42306	209	2.72861	309	4.03417	409	5.33972	509	6.64528	609	7.95083	709	9.25639	809	10.56194	909	11.8675
11	.14	110	1.43611	210	2.74167	310	4.04722	410	5.35278	510	6.65833	610	7.96389	710	9.26944	810	10.575	910	11.88056
12	.16	111	1.44917	211	2.75472	311	4.06028	411	5.36583	511	6.67139	611	7.97694	711	9.2825	811	10.58806	911	11.89361
13	.17	112	1.46222	212	2.76778	312	4.07333	412	5.37889	512	6.68444	612	7.99	712	9.29556	812	10.60111	912	11.90667
14	.18	113	1.47528	213	2.78083	313	4.08639	413	5.39194	513	6.6975	613	8.00306	713	9.30861	813	10.61417	913	11.91972
15	.20	114	1.48833	214	2.79389	314	4.09944	414	5.405	514	6.71056	614	8.01611	714	9.32167	814	10.62722	914	11.93278
16	.21	115	1.50139	215	2.80694	315	4.1125	415	5.41806	515	6.72361	615	8.02917	715	9.33472	815	10.64028	915	11.94583
17	.22	116	1.51444	216	2.82	316	4.12556	416	5.43111	516	6.73667	616	8.04222	716	9.34778	816	10.65333	916	11.95889
18	.24	117	1.5275	217	2.83306	317	4.13861	417	5.44417	517	6.74972	617	8.05528	717	9.36083	817	10.66639	917	11.97194
19	.25	118	1.54056	218	2.84611	318	4.15167	418	5.45722	518	6.76278	618	8.06833	718	9.37389	818	10.67944	918	11.985
20	.26	119	1.55361	219	2.85917	319	4.16472	419	5.47028	519	6.77583	619	8.08139	719	9.38694	819	10.6925	919	11.99806
21	.27	120	1.56667	220	2.87222	320	4.17778	420	5.48333	520	6.78889	620	8.09444	720	9.40	820	10.70556	920	12.01111
22	.29	121	1.57972	221	2.88528	321	4.19083	421	5.49639	521	6.80194	621	8.1075	721	9.41306	821	10.71861	921	12.02417
23	.30	122	1.59278	222	2.89833	322	4.20389	422	5.50944	522	6.815	622	8.12056	722	9.42611	822	10.73167	922	12.03722
24	.31	123	1.60583	223	2.91139	323	4.21694	423	5.5225	523	6.82806	623	8.13361	723	9.43917	823	10.74472	923	12.05028
25	.33	124	1.61889	224	2.92444	324	4.23	424	5.53556	524	6.84111	624	8.14667	724	9.45222	824	10.75778	924	12.06333
26	.34	125	1.63194	225	2.9375	325	4.24306	425	5.54861	525	6.85417	625	8.15972	725	9.46528	825	10.77083	925	12.07639
27	.35	126	1.645	226	2.95056	326	4.25611	426	5.56167	526	6.86722	626	8.17278	726	9.47833	826	10.78389	926	12.08944
28	.37	127	1.65806	227	2.96361	327	4.26917	427	5.57472	527	6.88028	627	8.18583	727	9.49139	827	10.79694	927	12.1025
29	.38	128	1.67111	228	2.97667	328	4.28222	428	5.58778	528	6.89333	628	8.19889	728	9.50444	828	10.81	928	12.11556
30	.39	129	1.68417	229	2.98972	329	4.29528	429	5.60083	529	6.90639	629	8.21194	729	9.5175	829	10.82306	929	12.12861
31	.40	130	1.69722	230	3.00278	330	4.30833	430	5.61389	530	6.91944	630	8.225	730	9.53056	830	10.83611	930	12.14167
32	.42	131	1.71028	231	3.01583	331	4.32139	431	5.62694	531	6.9325	631	8.23806	731	9.54361	831	10.84917	931	12.15472
33	.43	132	1.72333	232	3.02889	332	4.33444	432	5.64	532	6.94556	632	8.25111	732	9.55667	832	10.86222	932	12.16778
34	.44	133	1.73639	233	3.04194	333	4.3475	433	5.65306	533	6.95861	633	8.26417	733	9.56972	833	10.87528	933	12.18083
35	.46	134	1.74944	234	3.055	334	4.36056	434	5.66611	534	6.97167	634	8.27722	734	9.58278	834	10.88833	934	12.19389
36	.47	135	1.7625	235	3.06806	335	4.37361	435	5.67917	535	6.98472	635	8.29028	735	9.59583	835	10.90139	935	12.20694
37	.48	136	1.77556	236	3.08111	336	4.38667	436	5.69222	536	6.99778	636	8.30333	736	9.60889	836	10.91444	936	12.22
38	.50	137	1.78861	237	3.09417	337	4.39972	437	5.70528	537	7.01083	637	8.31639	737	9.62194	837	10.9275	937	12.23306
39	.51	138	1.80167	238	3.10722	338	4.41278	438	5.71833	538	7.02389	638	8.32944	738	9.635	838	10.94056	938	12.24611
40	.52	139	1.81472	239	3.12028	339	4.42583	439	5.73139	539	7.03694	639	8.3425	739	9.64806	839	10.95361	939	12.25917
41	.54	140	1.82778	240	3.13333	340	4.43889	440	5.74444	540	7.05	640	8.35556	740	9.66111	840	10.96667	940	12.27222
42	.55	141	1.84083	241	3.14639	341	4.45194	441	5.7575	541	7.06306	641	8.36861	741	9.67417	841	10.97972	941	12.28528
43	.56	142	1.85389	242	3.15944	342	4.465	442	5.77056	542	7.07611	642	8.38167	742	9.68722	842	10.99278	942	12.29833
44	.57	143	1.86694	243	3.1725	343	4.47806	443	5.78361	543	7.08917	643	8.39472	743	9.70028	843	11.00583	943	12.31139
45	.59	144	1.88	244	3.18556	344	4.49111	444	5.79667	544	7.10222	644	8.40778	744	9.71333	844	11.01889	944	12.32444
46	.60	145	1.89306	245	3.19861	345	4.50417	445	5.80972	545	7.11528	645	8.42083	745	9.72639	845	11.03194	945	12.3375
47	.61	146	1.90611	246	3.21167	346	4.51722	446	5.82278	546	7.12833	646	8.43389	746	9.73944	846	11.045	946	12.35056
48	.63	147	1.91917	247	3.22472	347	4.53028	447	5.83583	547	7.14139	647	8.44694	747	9.7525	847	11.05806	947	12.36361
49	.64	148	1.93222	248	3.23778	348	4.54333	448	5.84889	548	7.15444	648	8.46	748	9.76556	848	11.07111	948	12.37667
50	.65	149	1.94528	249	3.25083	349	4.55639	449	5.86194	549	7.1675	649	8.47306	749	9.77861	849	11.08417	949	12.38972
51	.67	150	1.95833	250	3.26389	350	4.56944	450	5.875	550	7.18056	650	8.48611	750	9.79167	850	11.09722	950	12.40278
52	.68	151	1.97139	251	3.27694	351	4.5825	451	5.88806	551	7.19361	651	8.49917	751	9.80472	851	11.11028	951	12.41583
53	.69	152	1.98444	252	3.29	352	4.59556	452	5.90111	552	7.20667	652	8.51222	752	9.81778	852	11.12333	952	12.42889
54	.71	153	1.9975	253	3.30306	353	4.60861	453	5.91417	553	7.21972	653	8.52528	753	9.83083	853	11.13639	953	12.44194
55	.72	154	2.01056	254	3.31611	354	4.62167	454	5.92722	554	7.23278	654	8.53833	754	9.84389	854	11.14944	954	12.455
56	.73	155	2.02361	255	3.32917	355	4.63472	455	5.94028	555	7.24583	655	8.55139	755	9.85694	855	11.1625	955	12.46806
57	.74	156	2.03667	256	3.34222	356	4.64778	456	5.95333	556	7.25889	656	8.56444	756	9.87	856	11.17556	956	12.48111
58	.76	157	2.04972	257	3.35528	357	4.66083	457	5.96639	557	7.27194	657	8.5775	757	9.88306	857	11.18861	957	12.49417
59	.77	158	2.06278	258	3.36833	358	4.67389	458	5.97944	558	7.285	658	8.59056	758	9.89611	858	11.20167	958	12.50722
60	.78	159	2.07583	259	3.38139	359	4.68694	459	5.9925	559	7.29806	659	8.60361	759	9.90917	859	11.21472	959	12.52028
61	.80	160	2.08889	260	3.39444	360	4.70	460	6.00556	560	7.31111	660	8.61667	760	9.92222	860	11.22778	960	12.53333
62	.81	161	2.10194	261	3.4075	361	4.71306	461	6.01861	561	7.32417	661	8.62972	761	9.93528	861	11.24083	961	12.54639



# FIVE PER CENT.

3 5 or 95  
Mos. Days Days.

1	.01	100	1.31944	200	2.63889	300	3.95833	400	5.27778	500	6.59722	600	7.91667	700	9.23611	800	10.55556	900	11.875
2	.03	101	1.33264	201	2.65208	301	3.97153	401	5.29097	501	6.61042	601	7.92986	701	9.24931	801	10.56875	901	11.88819
3	.04	102	1.34583	202	2.66528	302	3.98472	402	5.30417	502	6.62361	602	7.94306	702	9.2625	802	10.57819	902	11.90139
4	.05	103	1.35903	203	2.67847	303	3.99792	403	5.31736	503	6.63681	603	7.95625	703	9.27569	803	10.58764	903	11.91458
5	.06	104	1.37222	204	2.69167	304	4.01111	404	5.33056	504	6.65	604	7.96944	704	9.28889	804	10.59708	904	11.92778
6	.07	105	1.38542	205	2.70486	305	4.02431	405	5.34375	505	6.66319	605	7.98264	705	9.30208	805	10.60653	905	11.94097
7	.08	106	1.39861	206	2.71806	306	4.0375	406	5.35694	506	6.67639	606	7.99583	706	9.31528	806	10.61597	906	11.95417
8	.09	107	1.41181	207	2.73125	307	4.05069	407	5.37014	507	6.68958	607	8.00903	707	9.32847	807	10.62542	907	11.96736
9	.11	108	1.425	208	2.74444	308	4.06389	408	5.38333	508	6.70278	608	8.02222	708	9.34167	808	10.63486	908	11.98056
10	.12	109	1.43819	209	2.75764	309	4.07708	409	5.39653	509	6.71597	609	8.03542	709	9.35486	809	10.64431	909	11.99375
11	.13	110	1.45139	210	2.77083	310	4.09028	410	5.40972	510	6.72917	610	8.04861	710	9.36806	810	10.65375	910	12.00694
12	.15	111	1.46458	211	2.78403	311	4.10347	411	5.42292	511	6.74236	611	8.06181	711	9.38125	811	10.66319	911	12.02014
13	.16	112	1.47778	212	2.79722	312	4.11667	412	5.43611	512	6.75556	612	8.075	712	9.39444	812	10.67264	912	12.03333
14	.17	113	1.49097	213	2.81042	313	4.12986	413	5.44931	513	6.76875	613	8.08819	713	9.40764	813	10.68208	913	12.04653
15	.18	114	1.50417	214	2.82361	314	4.14306	414	5.4625	514	6.78194	614	8.10139	714	9.42083	814	10.69153	914	12.05972
16	.20	115	1.51736	215	2.83681	315	4.15625	415	5.47569	515	6.79514	615	8.11458	715	9.43403	815	10.70097	915	12.07292
17	.21	116	1.53056	216	2.85	316	4.16944	416	5.48889	516	6.80833	616	8.12778	716	9.44722	816	10.71042	916	12.08611
18	.22	117	1.54375	217	2.86319	317	4.18264	417	5.50208	517	6.82153	617	8.14097	717	9.46042	817	10.71986	917	12.09931
19	.24	118	1.55694	218	2.87639	318	4.19583	418	5.51528	518	6.83472	618	8.15417	718	9.47361	818	10.72931	918	12.1125
20	.25	119	1.57014	219	2.88958	319	4.20903	419	5.52847	519	6.84792	619	8.16736	719	9.48681	819	10.73875	919	12.12569
21	.26	120	1.58333	220	2.90278	320	4.22222	420	5.54167	520	6.86111	620	8.18056	720	9.50	820	10.74819	920	12.13889
22	.28	121	1.59653	221	2.91597	321	4.23542	421	5.55486	521	6.87431	621	8.19375	721	9.51319	821	10.75764	921	12.15208
23	.29	122	1.60972	222	2.92917	322	4.24861	422	5.56806	522	6.8875	622	8.20694	722	9.52639	822	10.76708	922	12.16528
24	.30	123	1.62292	223	2.94236	323	4.26181	423	5.58125	523	6.90069	623	8.22014	723	9.53958	823	10.77653	923	12.17847
25	.32	124	1.63611	224	2.95556	324	4.275	424	5.59444	524	6.91389	624	8.23333	724	9.55278	824	10.78597	924	12.19167
26	.33	125	1.64931	225	2.96875	325	4.28819	425	5.60764	525	6.92708	625	8.24653	725	9.56597	825	10.79542	925	12.20486
27	.34	126	1.6625	226	2.98194	326	4.30139	426	5.62083	526	6.94028	626	8.25972	726	9.57917	826	10.80486	926	12.21806
28	.36	127	1.67569	227	2.99514	327	4.31458	427	5.63403	527	6.95347	627	8.27292	727	9.59236	827	10.81431	927	12.23125
29	.37	128	1.68889	228	3.00833	328	4.32778	428	5.64722	528	6.96667	628	8.28611	728	9.60556	828	10.82375	928	12.24444
30	.38	129	1.70208	229	3.02153	329	4.34097	429	5.66042	529	6.97986	629	8.29931	729	9.61875	829	10.83319	929	12.25764
31	.40	130	1.71528	230	3.03472	330	4.35417	430	5.67361	530	6.99306	630	8.3125	730	9.63194	830	10.84264	930	12.27083
32	.41	131	1.72847	231	3.04792	331	4.36736	431	5.68681	531	7.00625	631	8.32569	731	9.64514	831	10.85208	931	12.28403
33	.42	132	1.74167	232	3.06111	332	4.38056	432	5.70	532	7.01944	632	8.33889	732	9.65833	832	10.86153	932	12.29722
34	.44	133	1.75486	233	3.07431	333	4.39375	433	5.71319	533	7.03264	633	8.35208	733	9.67153	833	10.87097	933	12.31042
35	.45	134	1.76806	234	3.0875	334	4.40694	434	5.72639	534	7.04583	634	8.36528	734	9.68472	834	10.88042	934	12.32361
36	.46	135	1.78125	235	3.10069	335	4.42014	435	5.73958	535	7.05903	635	8.37847	735	9.69792	835	10.88986	935	12.33681
37	.48	136	1.79444	236	3.11389	336	4.43333	436	5.75278	536	7.07222	636	8.39167	736	9.71111	836	10.89931	936	12.35
38	.49	137	1.80764	237	3.12708	337	4.44653	437	5.76597	537	7.08542	637	8.40486	737	9.72431	837	10.90875	937	12.36319
39	.50	138	1.82083	238	3.14028	338	4.45972	438	5.77917	538	7.09861	638	8.41806	738	9.7375	838	10.91819	938	12.37639
40	.51	139	1.83403	239	3.15347	339	4.47292	439	5.79236	539	7.11181	639	8.43125	739	9.75069	839	10.92764	939	12.38958
41	.53	140	1.84722	240	3.16667	340	4.48611	440	5.80556	540	7.125	640	8.44444	740	9.76389	840	10.93708	940	12.40278
42	.54	141	1.86042	241	3.17986	341	4.49931	441	5.81875	541	7.13819	641	8.45764	741	9.77708	841	10.94653	941	12.41597
43	.55	142	1.87361	242	3.19306	342	4.5125	442	5.83194	542	7.15139	642	8.47083	742	9.79028	842	10.95597	942	12.42917
44	.57	143	1.88681	243	3.20625	343	4.52569	443	5.84514	543	7.16458	643	8.48403	743	9.80347	843	10.96542	943	12.44236
45	.58	144	1.89	244	3.21944	344	4.53889	444	5.85833	544	7.17778	644	8.49722	744	9.81667	844	10.97486	944	12.45556
46	.59	145	1.91319	245	3.23264	345	4.55208	445	5.87153	545	7.19097	645	8.51042	745	9.82986	845	10.98431	945	12.46875
47	.61	146	1.92639	246	3.24583	346	4.56528	446	5.88472	546	7.20417	646	8.52361	746	9.84306	846	10.99375	946	12.48194
48	.62	147	1.93958	247	3.25903	347	4.57847	447	5.89792	547	7.21736	647	8.53681	747	9.85625	847	11.00319	947	12.49514
49	.63	148	1.95278	248	3.27222	348	4.59167	448	5.91111	548	7.23056	648	8.55	748	9.86944	848	11.01264	948	12.50833
50	.65	149	1.96597	249	3.28542	349	4.60486	449	5.92431	549	7.24375	649	8.56319	749	9.88264	849	11.02208	949	12.52153
51	.66	150	1.97917	250	3.29861	350	4.61806	450	5.9375	550	7.25694	650	8.57639	750	9.89583	850	11.03153	950	12.53472
52	.67	151	1.99236	251	3.31181	351	4.63125	451	5.95069	551	7.27014	651	8.58958	751	9.90903	851	11.04097	951	12.54792
53	.69	152	2.00556	252	3.325	352	4.64444	452	5.96389	552	7.28333	652	8.60278	752	9.92222	852	11.05042	952	12.56111
54	.70	153	2.01875	253	3.33819	353	4.65764	453	5.97708	553	7.29653	653	8.61597	753	9.93542	853	11.05986	953	12.57431
55	.71	154	2.03194	254	3.35139	354	4.67083	454	5.99028	554	7.30972	654	8.62917	754	9.94861	854	11.06931	954	12.5875
56	.73	155	2.04514	255	3.36458	355	4.68403	455	6.00347	555	7.32292	655	8.64236	755	9.96181	855	11.07875	955	12.60069
57	.74	156	2.05833	256	3.37778	356	4.69722	456	6.01667	556	7.33611	656	8.65556	756	9.975	856	11.08819	956	12.61389
58	.75	157	2.07153	257	3.39097	357	4.71042	457	6.02986	557	7.34931	657	8.66875	757	9.98819	857	11.09764	957	12.62708
59	.77	158	2.08472	258	3.40417	358	4.72361	458	6.04306	558	7.3625	658	8.68194	758	10.00139	858	11.10708	958	12.64028
60	.78	159	2.09792	259	3.41736	359	4.73681	459	6.05625	559	7.37569	659	8.69514	759	10.01458	859	11.11653	959	12.65347
61	.79	160	2.11111	260	3.43056	360	4.75	460	6.06944	560	7.38889	660	8.70833	760	10.02778	860	11.12597	960	12.66667
62	.80	161	2.12431	261	3.44375	361</													



96 or 3 6  
Days Mos. Days.

FIVE PER CENT.

		100	1.33333	200	2.66667	300	4.00	400	5.33333	500	6.66667	600	8.00	700	9.33333	800	10.66667	900	12.00
1	.01	101	1.34667	201	2.68	301	4.01333	401	5.34667	501	6.68	601	8.01333	701	9.34667	801	10.68	901	12.01333
2	.03	102	1.36	202	2.69333	302	4.02667	402	5.36	502	6.69333	602	8.02667	702	9.36	802	10.69333	902	12.02667
3	.04	103	1.37333	203	2.70667	303	4.04	403	5.37333	503	6.70667	603	8.04	703	9.37333	803	10.70667	903	12.04
4	.05	104	1.38667	204	2.72	304	4.05333	404	5.38667	504	6.72	604	8.05333	704	9.38667	804	10.72	904	12.05333
5	.07	105	1.40	205	2.73333	305	4.06667	405	5.40	505	6.73333	605	8.06667	705	9.40	805	10.73333	905	12.06667
6	.08	106	1.41333	206	2.74667	306	4.08	406	5.41333	506	6.74667	606	8.08	706	9.41333	806	10.74667	906	12.08
7	.09	107	1.42667	207	2.76	307	4.09333	407	5.42667	507	6.76	607	8.09333	707	9.42667	807	10.76	907	12.09333
8	.11	108	1.44	208	2.77333	308	4.10667	408	5.44	508	6.77333	608	8.10667	708	9.44	808	10.77333	908	12.10667
9	.12	109	1.45333	209	2.78667	309	4.12	409	5.45333	509	6.78667	609	8.12	709	9.45333	809	10.78667	909	12.12
10	.13	110	1.46667	210	2.80	310	4.13333	410	5.46667	510	6.80	610	8.13333	710	9.46667	810	10.80	910	12.13333
11	.15	111	1.48	211	2.81333	311	4.14667	411	5.48	511	6.81333	611	8.14667	711	9.48	811	10.81333	911	12.14667
12	.16	112	1.49333	212	2.82667	312	4.16	412	5.49333	512	6.82667	612	8.16	712	9.49333	812	10.82667	912	12.16
13	.17	113	1.50667	213	2.84	313	4.17333	413	5.50667	513	6.84	613	8.17333	713	9.50667	813	10.84	913	12.17333
14	.19	114	1.52	214	2.85333	314	4.18667	414	5.52	514	6.85333	614	8.18667	714	9.52	814	10.85333	914	12.18667
15	.20	115	1.53333	215	2.86667	315	4.20	415	5.53333	515	6.86667	615	8.20	715	9.53333	815	10.86667	915	12.20
16	.21	116	1.54667	216	2.88	316	4.21333	416	5.54667	516	6.88	616	8.21333	716	9.54667	816	10.88	916	12.21333
17	.23	117	1.56	217	2.89333	317	4.22667	417	5.56	517	6.89333	617	8.22667	717	9.56	817	10.89333	917	12.22667
18	.24	118	1.57333	218	2.90667	318	4.24	418	5.57333	518	6.90667	618	8.24	718	9.57333	818	10.90667	918	12.24
19	.25	119	1.58667	219	2.92	319	4.25333	419	5.58667	519	6.92	619	8.25333	719	9.58667	819	10.92	919	12.25333
20	.27	120	1.60	220	2.93333	320	4.26667	420	5.60	520	6.93333	620	8.26667	720	9.60	820	10.93333	920	12.26667
21	.28	121	1.61333	221	2.94667	321	4.28	421	5.61333	521	6.94667	621	8.28	721	9.61333	821	10.94667	921	12.28
22	.29	122	1.62667	222	2.96	322	4.29333	422	5.62667	522	6.96	622	8.29333	722	9.62667	822	10.96	922	12.29333
23	.31	123	1.64	223	2.97333	323	4.30667	423	5.64	523	6.97333	623	8.30667	723	9.64	823	10.97333	923	12.30667
24	.32	124	1.65333	224	2.98667	324	4.32	424	5.65333	524	6.98667	624	8.32	724	9.65333	824	10.98667	924	12.32
25	.33	125	1.66667	225	3.00	325	4.33333	425	5.66667	525	7.00	625	8.33333	725	9.66667	825	11.00	925	12.33333
26	.35	126	1.68	226	3.01333	326	4.34667	426	5.68	526	7.01333	626	8.34667	726	9.68	826	11.01333	926	12.34667
27	.36	127	1.69333	227	3.02667	327	4.36	427	5.69333	527	7.02667	627	8.36	727	9.69333	827	11.02667	927	12.36
28	.37	128	1.70667	228	3.04	328	4.37333	428	5.70667	528	7.04	628	8.37333	728	9.70667	828	11.04	928	12.37333
29	.39	129	1.72	229	3.05333	329	4.38667	429	5.72	529	7.05333	629	8.38667	729	9.72	829	11.05333	929	12.38667
30	.40	130	1.73333	230	3.06667	330	4.40	430	5.73333	530	7.06667	630	8.40	730	9.73333	830	11.06667	930	12.40
31	.41	131	1.74667	231	3.08	331	4.41333	431	5.74667	531	7.08	631	8.41333	731	9.74667	831	11.08	931	12.41333
32	.43	132	1.76	232	3.09333	332	4.42667	432	5.76	532	7.09333	632	8.42667	732	9.76	832	11.09333	932	12.42667
33	.44	133	1.77333	233	3.10667	333	4.44	433	5.77333	533	7.10667	633	8.44	733	9.77333	833	11.10667	933	12.44
34	.45	134	1.78667	234	3.12	334	4.45333	434	5.78667	534	7.12	634	8.45333	734	9.78667	834	11.12	934	12.45333
35	.47	135	1.80	235	3.13333	335	4.46667	435	5.80	535	7.13333	635	8.46667	735	9.80	835	11.13333	935	12.46667
36	.48	136	1.81333	236	3.14667	336	4.48	436	5.81333	536	7.14667	636	8.48	736	9.81333	836	11.14667	936	12.48
37	.49	137	1.82667	237	3.16	337	4.49333	437	5.82667	537	7.16	637	8.49333	737	9.82667	837	11.16	937	12.49333
38	.51	138	1.84	238	3.17333	338	4.50667	438	5.84	538	7.17333	638	8.50667	738	9.84	838	11.17333	938	12.50667
39	.52	139	1.85333	239	3.18667	339	4.52	439	5.85333	539	7.18667	639	8.52	739	9.85333	839	11.18667	939	12.52
40	.53	140	1.86667	240	3.20	340	4.53333	440	5.86667	540	7.20	640	8.53333	740	9.86667	840	11.20	940	12.53333
41	.55	141	1.88	241	3.21333	341	4.54667	441	5.88	541	7.21333	641	8.54667	741	9.88	841	11.21333	941	12.54667
42	.56	142	1.89333	242	3.22667	342	4.56	442	5.89333	542	7.22667	642	8.56	742	9.89333	842	11.22667	942	12.56
43	.57	143	1.90667	243	3.24	343	4.57333	443	5.90667	543	7.24	643	8.57333	743	9.90667	843	11.24	943	12.57333
44	.59	144	1.92	244	3.25333	344	4.58667	444	5.92	544	7.25333	644	8.58667	744	9.92	844	11.25333	944	12.58667
45	.60	145	1.93333	245	3.26667	345	4.60	445	5.93333	545	7.26667	645	8.60	745	9.93333	845	11.26667	945	12.60
46	.61	146	1.94667	246	3.28	346	4.61333	446	5.94667	546	7.28	646	8.61333	746	9.94667	846	11.28	946	12.61333
47	.63	147	1.96	247	3.29333	347	4.62667	447	5.96	547	7.29333	647	8.62667	747	9.96	847	11.29333	947	12.62667
48	.64	148	1.97333	248	3.30667	348	4.64	448	5.97333	548	7.30667	648	8.64	748	9.97333	848	11.30667	948	12.64
49	.65	149	1.98667	249	3.32	349	4.65333	449	5.98667	549	7.32	649	8.65333	749	9.98667	849	11.32	949	12.65333
50	.67	150	2.00	250	3.33333	350	4.66667	450	6.00	550	7.33333	650	8.66667	750	10.00	850	11.33333	950	12.66667
51	.68	151	2.01333	251	3.34667	351	4.68	451	6.01333	551	7.34667	651	8.68	751	10.01333	851	11.34667	951	12.68
52	.69	152	2.02667	252	3.36	352	4.69333	452	6.02667	552	7.36	652	8.69333	752	10.02667	852	11.36	952	12.69333
53	.71	153	2.04	253	3.37333	353	4.70667	453	6.04	553	7.37333	653	8.70667	753	10.04	853	11.37333	953	12.70667
54	.72	154	2.05333	254	3.38667	354	4.72	454	6.05333	554	7.38667	654	8.72	754	10.05333	854	11.38667	954	12.72
55	.73	155	2.06667	255	3.40	355	4.73333	455	6.06667	555	7.40	655	8.73333	755	10.06667	855	11.40	955	12.73333
56	.75	156	2.08	256	3.41333	356	4.74667	456	6.08	556	7.41333	656	8.74667	756	10.08	856	11.41333	956	12.74667
57	.76	157	2.09333	257	3.42667	357	4.76	457	6.09333	557	7.42667	657	8.76	757	10.09333	857	11.42667	957	12.76
58	.77	158	2.10667	258	3.44	358	4.77333	458	6.10667	558	7.44	658	8.77333	758	10.10667	858	11.44	958	12.77333
59	.79	159	2.12	259	3.45333	359	4.78667	459	6.12	559	7.45333	659	8.78667	759	10.12	859	11.45333	959	12.78667
60	.80	160	2.13333	260	3.46667	360	4.80	460	6.13333	560	7.46667	660	8.80	760	10.13333	860	11.46667	960	12.80
61	.81	161	2.14667	261	3.48	361	4.81333	461	6.14667	561	7.48	661	8.81333	761	10.14667	861	11.48	961	12.81333
62	.83	162	2.16	262	3.49333	362	4.82667	462	6.16	562	7.49333	662	8.82667	762	10.16	862	11.49333	962	12.82667
63	.84	163	2.17333	263	3.50667	363	4.84	463	6.17333	563	7.50667	663	8.84	763	10.17333	863	11.50667	963	12.84
64	.85	164	2.18667	264	3.52														



FIVE PER CENT.

3 7 or 97  
Mos. Days Days.

1	.01	100	1.34722	200	2.69444	300	4.04167	400	5.38889	500	6.73611	600	8.08333	700	9.43056	800	10.77778	900	12.125
2	.03	101	1.36069	201	2.70792	301	4.05514	401	5.40236	501	6.74958	601	8.09681	701	9.44403	801	10.79125	901	12.13847
3	.04	102	1.37417	202	2.72139	302	4.06861	402	5.41583	502	6.76306	602	8.11028	702	9.4575	802	10.80472	902	12.15194
4	.05	103	1.38764	203	2.73486	303	4.08208	403	5.42931	503	6.77653	603	8.12375	703	9.47097	803	10.81819	903	12.16542
5	.07	104	1.40111	204	2.74833	304	4.09556	404	5.44278	504	6.79	604	8.13722	704	9.48444	804	10.83167	904	12.17889
6	.08	105	1.41458	205	2.76181	305	4.10903	405	5.45625	505	6.80347	605	8.15069	705	9.49792	805	10.84514	905	12.19236
7	.09	106	1.42806	206	2.77528	306	4.1225	406	5.46972	506	6.81694	606	8.16417	706	9.51139	806	10.85861	906	12.20583
8	.11	107	1.44153	207	2.78875	307	4.13597	407	5.48319	507	6.83042	607	8.17764	707	9.52486	807	10.87208	907	12.21931
9	.12	108	1.455	208	2.80222	308	4.14944	408	5.49667	508	6.84389	608	8.19111	708	9.53833	808	10.88556	908	12.23278
10	.13	109	1.46847	209	2.81569	309	4.16292	409	5.51014	509	6.85736	609	8.20458	709	9.55181	809	10.89903	909	12.24625
11	.15	110	1.48194	210	2.82917	310	4.17639	410	5.52361	510	6.87083	610	8.21806	710	9.56528	810	10.9125	910	12.25972
12	.16	111	1.49542	211	2.84264	311	4.18986	411	5.53708	511	6.88431	611	8.23153	711	9.57875	811	10.92597	911	12.27319
13	.18	112	1.50889	212	2.85611	312	4.20333	412	5.55056	512	6.89778	612	8.245	712	9.59222	812	10.93944	912	12.28667
14	.19	113	1.52236	213	2.86958	313	4.21681	413	5.56403	513	6.91125	613	8.25847	713	9.60569	813	10.95292	913	12.30014
15	.20	114	1.53583	214	2.88306	314	4.23028	414	5.5775	514	6.92472	614	8.27194	714	9.61917	814	10.96639	914	12.31361
16	.22	115	1.54931	215	2.89653	315	4.24375	415	5.59097	515	6.93819	615	8.28542	715	9.63264	815	10.97986	915	12.32708
17	.23	116	1.56278	216	2.91	316	4.25722	416	5.60444	516	6.95167	616	8.29889	716	9.64611	816	10.99333	916	12.34056
18	.24	117	1.57625	217	2.92347	317	4.27069	417	5.61792	517	6.96514	617	8.31236	717	9.65958	817	11.00681	917	12.35403
19	.26	118	1.58972	218	2.93694	318	4.28417	418	5.63139	518	6.97861	618	8.32583	718	9.67306	818	11.02028	918	12.3675
20	.27	119	1.60319	219	2.95042	319	4.29764	419	5.64486	519	6.99208	619	8.33931	719	9.68653	819	11.03375	919	12.38097
21	.28	120	1.61667	220	2.96389	320	4.31111	420	5.65833	520	7.00556	620	8.35278	720	9.70	820	11.04722	920	12.39444
22	.30	121	1.63014	221	2.97736	321	4.32458	421	5.67181	521	7.01903	621	8.36625	721	9.71347	821	11.06069	921	12.40792
23	.31	122	1.64361	222	2.99083	322	4.33806	422	5.68528	522	7.0325	622	8.37972	722	9.72694	822	11.07417	922	12.42139
24	.32	123	1.65708	223	3.00431	323	4.35153	423	5.69875	523	7.04597	623	8.39319	723	9.74042	823	11.08764	923	12.43486
25	.34	124	1.67056	224	3.01778	324	4.365	424	5.71222	524	7.05944	624	8.40667	724	9.75389	824	11.10111	924	12.44833
26	.35	125	1.68403	225	3.03125	325	4.37847	425	5.72569	525	7.07292	625	8.42014	725	9.76736	825	11.11458	925	12.46181
27	.36	126	1.6975	226	3.04472	326	4.39194	426	5.73917	526	7.08639	626	8.43361	726	9.78083	826	11.12806	926	12.47528
28	.38	127	1.71097	227	3.05819	327	4.40542	427	5.75264	527	7.09986	627	8.44708	727	9.79431	827	11.14153	927	12.48875
29	.39	128	1.72444	228	3.07167	328	4.41889	428	5.76611	528	7.11333	628	8.46056	728	9.80778	828	11.155	928	12.50222
30	.40	129	1.73792	229	3.08514	329	4.43236	429	5.77958	529	7.12681	629	8.47403	729	9.82125	829	11.16847	929	12.51569
31	.42	130	1.75139	230	3.09861	330	4.44583	430	5.79306	530	7.14028	630	8.4875	730	9.83472	830	11.18194	930	12.52917
32	.43	131	1.76486	231	3.11208	331	4.45931	431	5.80653	531	7.15375	631	8.50097	731	9.84819	831	11.19542	931	12.54264
33	.44	132	1.77833	232	3.12556	332	4.47278	432	5.82	532	7.16722	632	8.51444	732	9.86167	832	11.20889	932	12.55611
34	.46	133	1.79181	233	3.13903	333	4.48625	433	5.83347	533	7.18069	633	8.52792	733	9.87514	833	11.22236	933	12.56958
35	.47	134	1.80528	234	3.1525	334	4.49972	434	5.84694	534	7.19417	634	8.54139	734	9.88861	834	11.23583	934	12.58306
36	.49	135	1.81875	235	3.16597	335	4.51319	435	5.86042	535	7.20764	635	8.55486	735	9.90208	835	11.24931	935	12.59653
37	.50	136	1.83222	236	3.17944	336	4.52667	436	5.87389	536	7.22111	636	8.56833	736	9.91556	836	11.26278	936	12.61
38	.51	137	1.84569	237	3.19292	337	4.54014	437	5.88736	537	7.23458	637	8.58181	737	9.92903	837	11.27625	937	12.62347
39	.53	138	1.85917	238	3.20639	338	4.55361	438	5.90083	538	7.24806	638	8.59528	738	9.9425	838	11.28972	938	12.63694
40	.54	139	1.87264	239	3.21986	339	4.56708	439	5.91431	539	7.26153	639	8.60875	739	9.95597	839	11.30319	939	12.65042
41	.55	140	1.88611	240	3.23333	340	4.58056	440	5.92778	540	7.275	640	8.62222	740	9.96944	840	11.31667	940	12.66389
42	.57	141	1.89958	241	3.24681	341	4.59403	441	5.94125	541	7.28847	641	8.63569	741	9.98292	841	11.33014	941	12.67736
43	.58	142	1.91306	242	3.26028	342	4.6075	442	5.95472	542	7.30194	642	8.64917	742	9.99639	842	11.34361	942	12.69083
44	.59	143	1.92653	243	3.27375	343	4.62097	443	5.96819	543	7.31542	643	8.66264	743	10.00986	843	11.35708	943	12.70431
45	.61	144	1.94	244	3.28722	344	4.63444	444	5.98167	544	7.32889	644	8.67611	744	10.02333	844	11.37056	944	12.71778
46	.62	145	1.95347	245	3.30069	345	4.64792	445	5.99514	545	7.34236	645	8.68958	745	10.03681	845	11.38403	945	12.73125
47	.63	146	1.96694	246	3.31417	346	4.66139	446	6.00861	546	7.35583	646	8.70306	746	10.05028	846	11.3975	946	12.74472
48	.65	147	1.98042	247	3.32764	347	4.67486	447	6.02208	547	7.36931	647	8.71653	747	10.06375	847	11.41097	947	12.75819
49	.66	148	1.99389	248	3.34111	348	4.68833	448	6.03556	548	7.38278	648	8.73	748	10.07722	848	11.42444	948	12.77167
50	.67	149	2.00736	249	3.35458	349	4.70181	449	6.04903	549	7.39625	649	8.74347	749	10.09069	849	11.43792	949	12.78514
51	.69	150	2.02083	250	3.36806	350	4.71528	450	6.0625	550	7.40972	650	8.75694	750	10.10417	850	11.45139	950	12.79861
52	.70	151	2.03431	251	3.38153	351	4.72875	451	6.07597	551	7.42319	651	8.77042	751	10.11764	851	11.46486	951	12.81208
53	.71	152	2.04778	252	3.395	352	4.74222	452	6.08944	552	7.43667	652	8.78389	752	10.13111	852	11.47833	952	12.82556
54	.73	153	2.06125	253	3.40847	353	4.75569	453	6.10292	553	7.45014	653	8.79736	753	10.14458	853	11.49181	953	12.83903
55	.74	154	2.07472	254	3.42194	354	4.76917	454	6.11639	554	7.46361	654	8.81083	754	10.15806	854	11.50528	954	12.8525
56	.75	155	2.08819	255	3.43542	355	4.78264	455	6.12986	555	7.47708	655	8.82431	755	10.17153	855	11.51875	955	12.86597
57	.77	156	2.10167	256	3.44889	356	4.79611	456	6.14333	556	7.49056	656	8.83778	756	10.185	856	11.53222	956	12.87944
58	.78	157	2.11514	257	3.46236	357	4.80958	457	6.15681	557	7.50403	657	8.85125	757	10.19847	857	11.54569	957	12.89292
59	.79	158	2.12861	258	3.47583	358	4.82306	458	6.17028	558	7.5175	658	8.86472	758	10.21194	858	11.55917	958	12.90639
60	.81	159	2.14208	259	3.48931	359	4.83653	459	6.18375	559	7.53097	659	8.87819	759	10.22542	859	11.57264	959	12.91986
61	.82	160	2.15556	260	3.50278	360	4.85	460	6.19722	560	7.54444	660	8.89167	760	10.23889	860	11.58611	960	12.93333
62	.84	161	2.16903	261	3.51625	361	4.86347	461	6.21069	561	7.55792	661							



98 or 3 8  
Days Mos. Days.

FIVE PER CENT.

		100	1.36111	200	2.72222	300	4.08333	400	5.44444	500	6.80556	600	8.16667	700	9.52778	800	10.88889	900	12.25
1	.01	101	1.37472	201	2.73583	301	4.09694	401	5.45806	501	6.81917	601	8.18028	701	9.54139	801	10.9025	901	12.26361
2	.03	102	1.38833	202	2.74944	302	4.11056	402	5.47167	502	6.83278	602	8.19389	702	9.555	802	10.91611	902	12.27722
3	.04	103	1.40194	203	2.76306	303	4.12417	403	5.48528	503	6.84639	603	8.2075	703	9.56861	803	10.92972	903	12.29083
4	.05	104	1.41556	204	2.77667	304	4.13778	404	5.49889	504	6.86	604	8.22111	704	9.58222	804	10.94333	904	12.30444
5	.07	105	1.42917	205	2.79028	305	4.15139	405	5.5125	505	6.87361	605	8.23472	705	9.59583	805	10.95694	905	12.31806
6	.08	106	1.44278	206	2.80389	306	4.165	406	5.52611	506	6.88722	606	8.24833	706	9.60944	806	10.97056	906	12.33167
7	.10	107	1.45639	207	2.8175	307	4.17861	407	5.53972	507	6.90083	607	8.26194	707	9.62306	807	10.98417	907	12.34528
8	.11	108	1.47	208	2.83111	308	4.19222	408	5.55333	508	6.91444	608	8.27556	708	9.63667	808	10.99778	908	12.35889
9	.12	109	1.48361	209	2.84472	309	4.20583	409	5.56694	509	6.92806	609	8.28917	709	9.65028	809	11.01139	909	12.3725
10	.14	110	1.49722	210	2.85833	310	4.21944	410	5.58056	510	6.94167	610	8.30278	710	9.66389	810	11.025	910	12.38611
11	.15	111	1.51083	211	2.87194	311	4.23306	411	5.59417	511	6.95528	611	8.31639	711	9.6775	811	11.03861	911	12.39972
12	.16	112	1.52444	212	2.88556	312	4.24667	412	5.60778	512	6.96889	612	8.33	712	9.69111	812	11.05222	912	12.41333
13	.18	113	1.53806	213	2.89917	313	4.26028	413	5.62139	513	6.9825	613	8.34361	713	9.70472	813	11.06583	913	12.42694
14	.19	114	1.55167	214	2.91278	314	4.27389	414	5.635	514	6.99611	614	8.35722	714	9.71833	814	11.07944	914	12.44056
15	.20	115	1.56528	215	2.92639	315	4.2875	415	5.64861	515	7.00972	615	8.37083	715	9.73194	815	11.09306	915	12.45417
16	.22	116	1.57889	216	2.94	316	4.30111	416	5.66222	516	7.02333	616	8.38444	716	9.74556	816	11.10667	916	12.46778
17	.23	117	1.5925	217	2.95361	317	4.31472	417	5.67583	517	7.03694	617	8.39806	717	9.75917	817	11.12028	917	12.48139
18	.25	118	1.60611	218	2.96722	318	4.32833	418	5.68944	518	7.05056	618	8.41167	718	9.77278	818	11.13389	918	12.495
19	.26	119	1.61972	219	2.98083	319	4.34194	419	5.70306	519	7.06417	619	8.42528	719	9.78639	819	11.1475	919	12.50861
20	.27	120	1.63333	220	2.99444	320	4.35556	420	5.71667	520	7.07778	620	8.43889	720	9.80	820	11.16111	920	12.52222
21	.29	121	1.64694	221	3.00806	321	4.36917	421	5.73028	521	7.09139	621	8.4525	721	9.81361	821	11.17472	921	12.53583
22	.30	122	1.66056	222	3.02167	322	4.38278	422	5.74389	522	7.105	622	8.46611	722	9.82722	822	11.18833	922	12.54944
23	.31	123	1.67417	223	3.03528	323	4.39639	423	5.7575	523	7.11861	623	8.47972	723	9.84083	823	11.20194	923	12.56306
24	.33	124	1.68778	224	3.04889	324	4.41	424	5.77111	524	7.13222	624	8.49333	724	9.85444	824	11.21556	924	12.57667
25	.34	125	1.70139	225	3.0625	325	4.42361	425	5.78472	525	7.14583	625	8.50694	725	9.86806	825	11.22917	925	12.59028
26	.35	126	1.715	226	3.07611	326	4.43722	426	5.79833	526	7.15944	626	8.52056	726	9.88167	826	11.24278	926	12.60389
27	.37	127	1.72861	227	3.08972	327	4.45083	427	5.81194	527	7.17306	627	8.53417	727	9.89528	827	11.25639	927	12.6175
28	.38	128	1.74222	228	3.10333	328	4.46444	428	5.82556	528	7.18667	628	8.54778	728	9.90889	828	11.27	928	12.63111
29	.39	129	1.75583	229	3.11694	329	4.47806	429	5.83917	529	7.20028	629	8.56139	729	9.9225	829	11.28361	929	12.64472
30	.41	130	1.76944	230	3.13056	330	4.49167	430	5.85278	530	7.21389	630	8.575	730	9.93611	830	11.29722	930	12.65833
31	.42	131	1.78306	231	3.14417	331	4.50528	431	5.86639	531	7.2275	631	8.58861	731	9.94972	831	11.31083	931	12.67194
32	.44	132	1.79667	232	3.15778	332	4.51889	432	5.88	532	7.24111	632	8.60222	732	9.96333	832	11.32444	932	12.68556
33	.45	133	1.81028	233	3.17139	333	4.5325	433	5.89361	533	7.25472	633	8.61583	733	9.97694	833	11.33806	933	12.69917
34	.46	134	1.82389	234	3.185	334	4.54611	434	5.90722	534	7.26833	634	8.62944	734	9.99056	834	11.35167	934	12.71278
35	.48	135	1.8375	235	3.19861	335	4.55972	435	5.92083	535	7.28194	635	8.64306	735	10.00417	835	11.36528	935	12.72639
36	.49	136	1.85111	236	3.21222	336	4.57333	436	5.93444	536	7.29556	636	8.65667	736	10.01778	836	11.37889	936	12.74
37	.50	137	1.86472	237	3.22583	337	4.58694	437	5.94806	537	7.30917	637	8.67028	737	10.03139	837	11.3925	937	12.75361
38	.52	138	1.87833	238	3.23944	338	4.60056	438	5.96167	538	7.32278	638	8.68389	738	10.045	838	11.40611	938	12.76722
39	.53	139	1.89194	239	3.25306	339	4.61417	439	5.97528	539	7.33639	639	8.6975	739	10.05861	839	11.41972	939	12.78083
40	.54	140	1.90556	240	3.26667	340	4.62778	440	5.98889	540	7.35	640	8.71111	740	10.07222	840	11.43333	940	12.79444
41	.56	141	1.91917	241	3.28028	341	4.64139	441	6.0025	541	7.36361	641	8.72472	741	10.08583	841	11.44694	941	12.80806
42	.57	142	1.93278	242	3.29389	342	4.655	442	6.01611	542	7.37722	642	8.73833	742	10.09944	842	11.46056	942	12.82167
43	.59	143	1.94639	243	3.3075	343	4.66861	443	6.02972	543	7.39083	643	8.75194	743	10.11306	843	11.47417	943	12.83528
44	.60	144	1.96	244	3.32111	344	4.68222	444	6.04333	544	7.40444	644	8.76556	744	10.12667	844	11.48778	944	12.84889
45	.61	145	1.97361	245	3.33472	345	4.69583	445	6.05694	545	7.41806	645	8.77917	745	10.14028	845	11.50139	945	12.8625
46	.63	146	1.98722	246	3.34833	346	4.70944	446	6.07056	546	7.43167	646	8.79278	746	10.15389	846	11.515	946	12.87611
47	.64	147	2.00083	247	3.36194	347	4.72306	447	6.08417	547	7.44528	647	8.80639	747	10.1675	847	11.52861	947	12.88972
48	.65	148	2.01444	248	3.37556	348	4.73667	448	6.09778	548	7.45889	648	8.82	748	10.18111	848	11.54222	948	12.90333
49	.67	149	2.02806	249	3.38917	349	4.75028	449	6.11139	549	7.4725	649	8.83361	749	10.19472	849	11.55583	949	12.91694
50	.68	150	2.04167	250	3.40278	350	4.76389	450	6.125	550	7.48611	650	8.84722	750	10.20833	850	11.56944	950	12.93056
51	.69	151	2.05528	251	3.41639	351	4.7775	451	6.13861	551	7.49972	651	8.86083	751	10.22194	851	11.58306	951	12.94417
52	.71	152	2.06889	252	3.43	352	4.79111	452	6.15222	552	7.51333	652	8.87444	752	10.23556	852	11.59667	952	12.95778
53	.72	153	2.0825	253	3.44361	353	4.80472	453	6.16583	553	7.52694	653	8.88806	753	10.24917	853	11.61028	953	12.97139
54	.74	154	2.09611	254	3.45722	354	4.81833	454	6.17944	554	7.54056	654	8.90167	754	10.26278	854	11.62389	954	12.985
55	.75	155	2.10972	255	3.47083	355	4.83194	455	6.19306	555	7.55417	655	8.91528	755	10.27639	855	11.6375	955	12.99861
56	.76	156	2.12333	256	3.48444	356	4.84556	456	6.20667	556	7.56778	656	8.92889	756	10.29	856	11.65111	956	13.01222
57	.78	157	2.13694	257	3.49806	357	4.85917	457	6.22028	557	7.58139	657	8.9425	757	10.30361	857	11.66472	957	13.02583
58	.79	158	2.15056	258	3.51167	358	4.87278	458	6.23389	558	7.595	658	8.95611	758	10.31722	858	11.67833	958	13.03944
59	.80	159	2.16417	259	3.52528	359	4.88639	459	6.2475	559	7.60861	659	8.96972	759	10.33083	859	11.69194	959	13.05306
60	.82	160	2.17778	260	3.53889	360	4.90	460	6.26111	560	7.62222	660	8.98333	760	10.34444	860	11.70556	960	13.06667
61	.83	161	2.19139	261	3.5525	361	4.91361	461	6.27472	561	7.63583	661	8.99694	761	10.35806	861	11.71917		



FIVE PER CENT.

3 9 or 99  
Mos. Days or Days.

		100	1.375	200	2.75	300	4.125	400	5.50	500	6.875	600	8.25	700	9.625	800	11.00	900	12.375
1	.01	101	1.38875	201	2.76375	301	4.13875	401	5.51375	501	6.88875	601	8.26375	701	9.63875	801	11.01375	901	12.38875
2	.03	102	1.4025	202	2.7775	302	4.1525	402	5.5275	502	6.9025	602	8.2775	702	9.6525	802	11.0275	902	12.4025
3	.04	103	1.41625	203	2.79125	303	4.16625	403	5.54125	503	6.91625	603	8.29125	703	9.66625	803	11.04125	903	12.41625
4	.06	104	1.43	204	2.805	304	4.18	404	5.555	504	6.93	604	8.305	704	9.68	804	11.055	904	12.43
5	.07	105	1.44375	205	2.81875	305	4.19375	405	5.56875	505	6.94375	605	8.31875	705	9.69375	805	11.06875	905	12.44375
6	.08	106	1.4575	206	2.8325	306	4.2075	406	5.5825	506	6.9575	606	8.3325	706	9.7075	806	11.0825	906	12.4575
7	.10	107	1.47125	207	2.84625	307	4.22125	407	5.59625	507	6.97125	607	8.34625	707	9.72125	807	11.09625	907	12.47125
8	.11	108	1.485	208	2.86	308	4.235	408	5.61	508	6.985	608	8.36	708	9.735	808	11.11	908	12.485
9	.12	109	1.49875	209	2.87375	309	4.24875	409	5.62375	509	6.99875	609	8.37375	709	9.74875	809	11.12375	909	12.49875
10	.14	110	1.5125	210	2.8875	310	4.2625	410	5.6375	510	7.0125	610	8.3875	710	9.7625	810	11.1375	910	12.5125
11	.15	111	1.52625	211	2.90125	311	4.27625	411	5.65125	511	7.02625	611	8.40125	711	9.77625	811	11.15125	911	12.52625
12	.17	112	1.54	212	2.915	312	4.29	412	5.665	512	7.04	612	8.415	712	9.79	812	11.165	912	12.54
13	.18	113	1.55375	213	2.92875	313	4.30375	413	5.67875	513	7.05375	613	8.42875	713	9.80375	813	11.17875	913	12.55375
14	.19	114	1.5675	214	2.9425	314	4.3175	414	5.6925	514	7.0675	614	8.4425	714	9.8175	814	11.1925	914	12.5675
15	.21	115	1.58125	215	2.95625	315	4.33125	415	5.70625	515	7.08125	615	8.45625	715	9.83125	815	11.20625	915	12.58125
16	.22	116	1.595	216	2.97	316	4.345	416	5.72	516	7.095	616	8.47	716	9.845	816	11.22	916	12.595
17	.23	117	1.60875	217	2.98375	317	4.35875	417	5.73375	517	7.10875	617	8.48375	717	9.85875	817	11.23375	917	12.60875
18	.25	118	1.6225	218	2.9975	318	4.3725	418	5.7475	518	7.1225	618	8.4975	718	9.8725	818	11.2475	918	12.6225
19	.26	119	1.63625	219	3.01125	319	4.38625	419	5.76125	519	7.13625	619	8.51125	719	9.88625	819	11.26125	919	12.63625
20	.28	120	1.65	220	3.025	320	4.40	420	5.775	520	7.15	620	8.525	720	9.90	820	11.275	920	12.65
21	.29	121	1.66375	221	3.03875	321	4.41375	421	5.78875	521	7.16375	621	8.53875	721	9.91375	821	11.28875	921	12.66375
22	.30	122	1.6775	222	3.0525	322	4.4275	422	5.8025	522	7.1775	622	8.5525	722	9.9275	822	11.3025	922	12.6775
23	.32	123	1.69125	223	3.06625	323	4.44125	423	5.81625	523	7.19125	623	8.56625	723	9.94125	823	11.31625	923	12.69125
24	.33	124	1.705	224	3.08	324	4.455	424	5.83	524	7.205	624	8.58	724	9.955	824	11.33	924	12.705
25	.34	125	1.71875	225	3.09375	325	4.46875	425	5.84375	525	7.21875	625	8.59375	725	9.96875	825	11.34375	925	12.71875
26	.36	126	1.7325	226	3.1075	326	4.4825	426	5.8575	526	7.2325	626	8.6075	726	9.9825	826	11.3575	926	12.7325
27	.37	127	1.74625	227	3.12125	327	4.49625	427	5.87125	527	7.24625	627	8.62125	727	9.99625	827	11.37125	927	12.74625
28	.39	128	1.76	228	3.135	328	4.51	428	5.885	528	7.26	628	8.635	728	10.01	828	11.385	928	12.76
29	.40	129	1.77375	229	3.14875	329	4.52375	429	5.89875	529	7.27375	629	8.64875	729	10.02375	829	11.39875	929	12.77375
30	.41	130	1.7875	230	3.1625	330	4.5375	430	5.9125	530	7.2875	630	8.6625	730	10.0375	830	11.4125	930	12.7875
31	.43	131	1.80125	231	3.17625	331	4.55125	431	5.92625	531	7.30125	631	8.67625	731	10.05125	831	11.42625	931	12.80125
32	.44	132	1.815	232	3.19	332	4.565	432	5.94	532	7.315	632	8.69	732	10.065	832	11.44	932	12.815
33	.45	133	1.82875	233	3.20375	333	4.57875	433	5.95375	533	7.32875	633	8.70375	733	10.07875	833	11.45375	933	12.82875
34	.47	134	1.8425	234	3.2175	334	4.5925	434	5.9675	534	7.3425	634	8.7175	734	10.0925	834	11.4675	934	12.8425
35	.48	135	1.85625	235	3.23125	335	4.60625	435	5.98125	535	7.35625	635	8.73125	735	10.10625	835	11.48125	935	12.85625
36	.50	136	1.87	236	3.245	336	4.62	436	5.995	536	7.37	636	8.745	736	10.12	836	11.495	936	12.87
37	.51	137	1.88375	237	3.25875	337	4.63375	437	6.00875	537	7.38375	637	8.75875	737	10.13375	837	11.50875	937	12.88375
38	.52	138	1.8975	238	3.2725	338	4.6475	438	6.0225	538	7.3975	638	8.7725	738	10.1475	838	11.5225	938	12.8975
39	.54	139	1.91125	239	3.28625	339	4.66125	439	6.03625	539	7.41125	639	8.78625	739	10.16125	839	11.53625	939	12.91125
40	.55	140	1.925	240	3.30	340	4.675	440	6.05	540	7.425	640	8.80	740	10.175	840	11.55	940	12.925
41	.56	141	1.93875	241	3.31375	341	4.68875	441	6.06375	541	7.43875	641	8.81375	741	10.18875	841	11.56375	941	12.93875
42	.58	142	1.9525	242	3.3275	342	4.7025	442	6.0775	542	7.4525	642	8.8275	742	10.2025	842	11.5775	942	12.9525
43	.59	143	1.96625	243	3.34125	343	4.71625	443	6.09125	543	7.46625	643	8.84125	743	10.21625	843	11.59125	943	12.96625
44	.61	144	1.98	244	3.355	344	4.73	444	6.105	544	7.48	644	8.855	744	10.23	844	11.605	944	12.98
45	.62	145	1.99375	245	3.36875	345	4.74375	445	6.11875	545	7.49375	645	8.86875	745	10.24375	845	11.61875	945	12.99375
46	.63	146	2.0075	246	3.3825	346	4.7575	446	6.1325	546	7.5075	646	8.8825	746	10.2575	846	11.6325	946	13.0075
47	.65	147	2.02125	247	3.39625	347	4.77125	447	6.14625	547	7.52125	647	8.89625	747	10.27125	847	11.64625	947	13.02125
48	.66	148	2.035	248	3.41	348	4.785	448	6.16	548	7.535	648	8.91	748	10.285	848	11.66	948	13.035
49	.67	149	2.04875	249	3.42375	349	4.79875	449	6.17375	549	7.54875	649	8.92375	749	10.29875	849	11.67375	949	13.04875
50	.69	150	2.0625	250	3.4375	350	4.8125	450	6.1875	550	7.5625	650	8.9375	750	10.3125	850	11.6875	950	13.0625
51	.70	151	2.07625	251	3.45125	351	4.82625	451	6.20125	551	7.57625	651	8.95125	751	10.32625	851	11.70125	951	13.07625
52	.72	152	2.09	252	3.465	352	4.84	452	6.215	552	7.59	652	8.965	752	10.34	852	11.715	952	13.09
53	.73	153	2.10375	253	3.47875	353	4.85375	453	6.22875	553	7.60375	653	8.97875	753	10.35375	853	11.72875	953	13.10375
54	.74	154	2.1175	254	3.4925	354	4.8675	454	6.2425	554	7.6175	654	8.9925	754	10.3675	854	11.7425	954	13.1175
55	.76	155	2.13125	255	3.50625	355	4.88125	455	6.25625	555	7.63125	655	9.00625	755	10.38125	855	11.75625	955	13.13125
56	.77	156	2.145	256	3.52	356	4.895	456	6.27	556	7.645	656	9.02	756	10.395	856	11.77	956	13.145
57	.78	157	2.15875	257	3.53375	357	4.90875	457	6.28375	557	7.65875	657	9.03375	757	10.40875	857	11.78375	957	13.15875
58	.80	158	2.1725	258	3.5475	358	4.9225	458	6.2975	558	7.6725	658	9.0475	758	10.4225	858	11.7975	958	13.1725
59	.81	159	2.18625	259	3.56125	359	4.93625	459	6.31125	559	7.68625	659	9.06125	759	10.43625	859	11.81125	959	13.18625
60	.83	160	2.20	260	3.575	360	4.95	460	6.325	560	7.70	660	9.075	760	10.45	860	11.825	960	13.20
61	.84	161	2.21375	261	3.58875	361	4.96375	461	6.33875	561	7.71375	661	9.08875	761	10.46375	861	11.83875	961	13.21375
62	.85	162	2.2275	262	3.6025	362	4.9775	462	6.3525	562	7.7275	662	9.1025	762	10.4775	862	11.8525	962	13.2275
63	.87	163	2.24125	263	3.61625	363	4.99125	463	6.36625	563	7.74125	663	9.11625	763	10.49125	863	11.86625	963	



100 or 3 10  
Days Mos. Days.

FIVE PER CENT.

		100	1.38889	200	2.77778	300	4.16667	400	5.55556	500	6.94444	600	8.33333	700	9.72222	800	11.11111	900	12.50
1	.01	101	1.40278	201	2.79167	301	4.18056	401	5.56944	501	6.95833	601	8.34722	701	9.73611	801	11.125	901	12.51389
2	.03	102	1.41667	202	2.80556	302	4.19444	402	5.58333	502	6.97222	602	8.36111	702	9.75	802	11.13889	902	12.52778
3	.04	103	1.43056	203	2.81944	303	4.20833	403	5.59722	503	6.98611	603	8.375	703	9.76389	803	11.15278	903	12.54167
4	.06	104	1.44444	204	2.83333	304	4.22222	404	5.61111	504	7.00	604	8.38889	704	9.77778	804	11.16667	904	12.55556
5	.07	105	1.45833	205	2.84722	305	4.23611	405	5.625	505	7.01389	605	8.40278	705	9.79167	805	11.18056	905	12.56944
6	.08	106	1.47222	206	2.86111	306	4.25	406	5.63889	506	7.02778	606	8.41667	706	9.80556	806	11.19444	906	12.58333
7	.10	107	1.48611	207	2.875	307	4.26389	407	5.65278	507	7.04167	607	8.43056	707	9.81944	807	11.20833	907	12.59722
8	.11	108	1.50	208	2.88889	308	4.27778	408	5.66667	508	7.05556	608	8.44444	708	9.83333	808	11.22222	908	12.61111
9	.13	109	1.51389	209	2.90278	309	4.29167	409	5.68056	509	7.06944	609	8.45833	709	9.84722	809	11.23611	909	12.625
10	.14	110	1.52778	210	2.91667	310	4.30556	410	5.69444	510	7.08333	610	8.47222	710	9.86111	810	11.25	910	12.63889
11	.15	111	1.54167	211	2.93056	311	4.31944	411	5.70833	511	7.09722	611	8.48611	711	9.875	811	11.26389	911	12.65278
12	.17	112	1.55556	212	2.94444	312	4.33333	412	5.72222	512	7.11111	612	8.50	712	9.88889	812	11.27778	912	12.66667
13	.18	113	1.56944	213	2.95833	313	4.34722	413	5.73611	513	7.125	613	8.51389	713	9.90278	813	11.29167	913	12.68056
14	.19	114	1.58333	214	2.97222	314	4.36111	414	5.75	514	7.13889	614	8.52778	714	9.91667	814	11.30556	914	12.69444
15	.21	115	1.59722	215	2.98611	315	4.375	415	5.76389	515	7.15278	615	8.54167	715	9.93056	815	11.31944	915	12.70833
16	.22	116	1.61111	216	3.00	316	4.38889	416	5.77778	516	7.16667	616	8.55556	716	9.94444	816	11.33333	916	12.72222
17	.24	117	1.625	217	3.01389	317	4.40278	417	5.79167	517	7.18056	617	8.56944	717	9.95833	817	11.34722	917	12.73611
18	.25	118	1.63889	218	3.02778	318	4.41667	418	5.80556	518	7.19444	618	8.58333	718	9.97222	818	11.36111	918	12.75
19	.26	119	1.65278	219	3.04167	319	4.43056	419	5.81944	519	7.20833	619	8.59722	719	9.98611	819	11.375	919	12.76389
20	.28	120	1.66667	220	3.05556	320	4.44444	420	5.83333	520	7.22222	620	8.61111	720	10.00	820	11.38889	920	12.77778
21	.29	121	1.68056	221	3.06944	321	4.45833	421	5.84722	521	7.23611	621	8.625	721	10.01389	821	11.40278	921	12.79167
22	.31	122	1.69444	222	3.08333	322	4.47222	422	5.86111	522	7.25	622	8.63889	722	10.02778	822	11.41667	922	12.80556
23	.32	123	1.70833	223	3.09722	323	4.48611	423	5.875	523	7.26389	623	8.65278	723	10.04167	823	11.43056	923	12.81944
24	.33	124	1.72222	224	3.11111	324	4.50	424	5.88889	524	7.27778	624	8.66667	724	10.05556	824	11.44444	924	12.83333
25	.35	125	1.73611	225	3.125	325	4.51389	425	5.90278	525	7.29167	625	8.68056	725	10.06944	825	11.45833	925	12.84722
26	.36	126	1.75	226	3.13889	326	4.52778	426	5.91667	526	7.30556	626	8.69444	726	10.08333	826	11.47222	926	12.86111
27	.38	127	1.76389	227	3.15278	327	4.54167	427	5.93056	527	7.31944	627	8.70833	727	10.09722	827	11.48611	927	12.875
28	.39	128	1.77778	228	3.16667	328	4.55556	428	5.94444	528	7.33333	628	8.72222	728	10.11111	828	11.50	928	12.88889
29	.40	129	1.79167	229	3.18056	329	4.56944	429	5.95833	529	7.34722	629	8.73611	729	10.125	829	11.51389	929	12.90278
30	.42	130	1.80556	230	3.19444	330	4.58333	430	5.97222	530	7.36111	630	8.75	730	10.13889	830	11.52778	930	12.91667
31	.43	131	1.81944	231	3.20833	331	4.59722	431	5.98611	531	7.375	631	8.76389	731	10.15278	831	11.54167	931	12.93056
32	.44	132	1.83333	232	3.22222	332	4.61111	432	6.00	532	7.38889	632	8.77778	732	10.16667	832	11.55556	932	12.94444
33	.46	133	1.84722	233	3.23611	333	4.625	433	6.01389	533	7.40278	633	8.79167	733	10.18056	833	11.56944	933	12.95833
34	.47	134	1.86111	234	3.25	334	4.63889	434	6.02778	534	7.41667	634	8.80556	734	10.19444	834	11.58333	934	12.97222
35	.49	135	1.875	235	3.26389	335	4.65278	435	6.04167	535	7.43056	635	8.81944	735	10.20833	835	11.59722	935	12.98611
36	.50	136	1.88889	236	3.27778	336	4.66667	436	6.05556	536	7.44444	636	8.83333	736	10.22222	836	11.61111	936	13.00
37	.51	137	1.90278	237	3.29167	337	4.68056	437	6.06944	537	7.45833	637	8.84722	737	10.23611	837	11.625	937	13.01389
38	.53	138	1.91667	238	3.30556	338	4.69444	438	6.08333	538	7.47222	638	8.86111	738	10.25	838	11.63889	938	13.02778
39	.54	139	1.93056	239	3.31944	339	4.70833	439	6.09722	539	7.48611	639	8.875	739	10.26389	839	11.65278	939	13.04167
40	.56	140	1.94444	240	3.33333	340	4.72222	440	6.11111	540	7.50	640	8.88889	740	10.27778	840	11.66667	940	13.05556
41	.57	141	1.95833	241	3.34722	341	4.73611	441	6.125	541	7.51389	641	8.90278	741	10.29167	841	11.68056	941	13.06944
42	.58	142	1.97222	242	3.36111	342	4.75	442	6.13889	542	7.52778	642	8.91667	742	10.30556	842	11.69444	942	13.08333
43	.60	143	1.98611	243	3.375	343	4.76389	443	6.15278	543	7.54167	643	8.93056	743	10.31944	843	11.70833	943	13.09722
44	.61	144	2.00	244	3.38889	344	4.77778	444	6.16667	544	7.55556	644	8.94444	744	10.33333	844	11.72222	944	13.11111
45	.63	145	2.01389	245	3.40278	345	4.79167	445	6.18056	545	7.56944	645	8.95833	745	10.34722	845	11.73611	945	13.125
46	.64	146	2.02778	246	3.41667	346	4.80556	446	6.19444	546	7.58333	646	8.97222	746	10.36111	846	11.75	946	13.13889
47	.65	147	2.04167	247	3.43056	347	4.81944	447	6.20833	547	7.59722	647	8.98611	747	10.375	847	11.76389	947	13.15278
48	.67	148	2.05556	248	3.44444	348	4.83333	448	6.22222	548	7.61111	648	9.00	748	10.38889	848	11.77778	948	13.16667
49	.68	149	2.06944	249	3.45833	349	4.84722	449	6.23611	549	7.625	649	9.01389	749	10.40278	849	11.79167	949	13.18056
50	.69	150	2.08333	250	3.47222	350	4.86111	450	6.25	550	7.63889	650	9.02778	750	10.41667	850	11.80556	950	13.19444
51	.71	151	2.09722	251	3.48611	351	4.875	451	6.26389	551	7.65278	651	9.04167	751	10.43056	851	11.81944	951	13.20833
52	.72	152	2.11111	252	3.50	352	4.88889	452	6.27778	552	7.66667	652	9.05556	752	10.44444	852	11.83333	952	13.22222
53	.74	153	2.125	253	3.51389	353	4.90278	453	6.29167	553	7.68056	653	9.06944	753	10.45833	853	11.84722	953	13.23611
54	.75	154	2.13889	254	3.52778	354	4.91667	454	6.30556	554	7.69444	654	9.08333	754	10.47222	854	11.86111	954	13.25
55	.76	155	2.15278	255	3.54167	355	4.93056	455	6.31944	555	7.70833	655	9.09722	755	10.48611	855	11.875	955	13.26389
56	.78	156	2.16667	256	3.55556	356	4.94444	456	6.33333	556	7.72222	656	9.11111	756	10.50	856	11.88889	956	13.27778
57	.79	157	2.18056	257	3.56944	357	4.95833	457	6.34722	557	7.73611	657	9.125	757	10.51389	857	11.90278	957	13.29167
58	.81	158	2.19444	258	3.58333	358	4.97222	458	6.36111	558	7.75	658	9.13889	758	10.52778	858	11.91667	958	13.30556
59	.82	159	2.20833	259	3.59722	359	4.98611	459	6.375	559	7.76389	659	9.15278	759	10.54167	859	11.93056	959	13.31944
60	.83	160	2.22222	260	3.61111	360	5.00	460	6.38889	560	7.77778	660	9.16667	760	10.55556	860	11.94444	960	13.33333
61	.85	161	2.23611	261	3.625	361	5.01389	461	6.40278	561	7.79167	661	9.18056	761	10.56944	861	11.95833	961	13.34722



FIVE PER CENT.

3 11 or 101  
Mos. Days or Days.

1	.01	100	1.40278	200	2.80556	300	4.20833	400	5.61111	500	7.01389	600	8.41667	700	9.81944	800	11.22222	900	12.625
2	.03	101	1.41681	201	2.81958	301	4.22236	401	5.62514	501	7.02792	601	8.43069	701	9.83347	801	11.23625	901	12.63903
3	.04	102	1.43083	202	2.83361	302	4.23639	402	5.63917	502	7.04194	602	8.44472	702	9.8475	802	11.25028	902	12.65306
4	.06	103	1.44486	203	2.84764	303	4.25042	403	5.65319	503	7.05597	603	8.45875	703	9.86153	803	11.26431	903	12.66708
5	.07	104	1.45889	204	2.86167	304	4.26444	404	5.66722	504	7.07	604	8.47278	704	9.87556	804	11.27833	904	12.68111
6	.08	105	1.47292	205	2.87569	305	4.27847	405	5.68125	505	7.08403	605	8.48681	705	9.88958	805	11.29236	905	12.69514
7	.10	106	1.48694	206	2.88972	306	4.2925	406	5.69528	506	7.09806	606	8.50083	706	9.90361	806	11.30639	906	12.70917
8	.11	107	1.50097	207	2.90375	307	4.30653	407	5.70931	507	7.11208	607	8.51486	707	9.91764	807	11.32042	907	12.72319
9	.13	108	1.515	208	2.91778	308	4.32056	408	5.72333	508	7.12611	608	8.52889	708	9.93167	808	11.33444	908	12.73722
10	.14	109	1.52903	209	2.93181	309	4.33458	409	5.73736	509	7.14014	609	8.54292	709	9.94569	809	11.34847	909	12.75125
11	.15	110	1.54306	210	2.94583	310	4.34861	410	5.75139	510	7.15417	610	8.55694	710	9.96972	810	11.3625	910	12.76528
12	.17	111	1.55708	211	2.95986	311	4.36264	411	5.76542	511	7.16819	611	8.57097	711	9.97375	811	11.37653	911	12.77931
13	.18	112	1.57111	212	2.97389	312	4.37667	412	5.77944	512	7.18222	612	8.585	712	9.98778	812	11.39056	912	12.79333
14	.20	113	1.58514	213	2.98792	313	4.39069	413	5.79347	513	7.19625	613	8.59903	713	10.00181	813	11.40458	913	12.80736
15	.21	114	1.59917	214	3.00194	314	4.40472	414	5.8075	514	7.21028	614	8.61306	714	10.01583	814	11.41861	914	12.82139
16	.22	115	1.61319	215	3.01597	315	4.41875	415	5.82153	515	7.22431	615	8.62708	715	10.02986	815	11.43264	915	12.83542
17	.24	116	1.62722	216	3.03	316	4.43278	416	5.83556	516	7.23833	616	8.64111	716	10.04389	816	11.44667	916	12.84944
18	.25	117	1.64125	217	3.04403	317	4.44681	417	5.84958	517	7.25236	617	8.65514	717	10.05792	817	11.46069	917	12.86347
19	.27	118	1.65528	218	3.05806	318	4.46083	418	5.86361	518	7.26639	618	8.66917	718	10.07194	818	11.47472	918	12.8775
20	.28	119	1.66931	219	3.07208	319	4.47486	419	5.87764	519	7.28042	619	8.68319	719	10.08597	819	11.48875	919	12.89153
21	.29	120	1.68333	220	3.08611	320	4.48889	420	5.89167	520	7.29444	620	8.69722	720	10.10	820	11.50278	920	12.90556
22	.31	121	1.69736	221	3.10014	321	4.50292	421	5.90569	521	7.30847	621	8.71125	721	10.11403	821	11.51681	921	12.91958
23	.32	122	1.71139	222	3.11417	322	4.51694	422	5.91972	522	7.3225	622	8.72528	722	10.12806	822	11.53083	922	12.93361
24	.34	123	1.72542	223	3.12819	323	4.53097	423	5.93375	523	7.33653	623	8.73931	723	10.14208	823	11.54486	923	12.94764
25	.35	124	1.73944	224	3.14222	324	4.545	424	5.94778	524	7.35056	624	8.75333	724	10.15611	824	11.55889	924	12.96167
26	.36	125	1.75347	225	3.15625	325	4.55903	425	5.96181	525	7.36458	625	8.76736	725	10.17014	825	11.57292	925	12.97569
27	.38	126	1.7675	226	3.17028	326	4.57306	426	5.97583	526	7.37861	626	8.78139	726	10.18417	826	11.58694	926	12.98972
28	.39	127	1.78153	227	3.18431	327	4.58708	427	5.98986	527	7.39264	627	8.79542	727	10.19819	827	11.60097	927	13.00375
29	.41	128	1.79556	228	3.19833	328	4.60111	428	6.00389	528	7.40667	628	8.80944	728	10.21222	828	11.615	928	13.01778
30	.42	129	1.80958	229	3.21236	329	4.61514	429	6.01792	529	7.42069	629	8.82347	729	10.22625	829	11.62903	929	13.03181
31	.43	130	1.82361	230	3.22639	330	4.62917	430	6.03194	530	7.43472	630	8.8375	730	10.24028	830	11.64306	930	13.04583
32	.45	131	1.83764	231	3.24042	331	4.64319	431	6.04597	531	7.44875	631	8.85153	731	10.25431	831	11.65708	931	13.05986
33	.46	132	1.85167	232	3.25444	332	4.65722	432	6.06	532	7.46278	632	8.86556	732	10.26833	832	11.67111	932	13.07389
34	.48	133	1.86569	233	3.26847	333	4.67125	433	6.07403	533	7.47681	633	8.87958	733	10.28236	833	11.68514	933	13.08792
35	.49	134	1.87972	234	3.2825	334	4.68528	434	6.08806	534	7.49083	634	8.89361	734	10.29639	834	11.69917	934	13.10194
36	.51	135	1.89375	235	3.29653	335	4.69931	435	6.10208	535	7.50486	635	8.90764	735	10.31042	835	11.71319	935	13.11597
37	.52	136	1.90778	236	3.31056	336	4.71333	436	6.11611	536	7.51889	636	8.92167	736	10.32444	836	11.72722	936	13.13
38	.53	137	1.92181	237	3.32458	337	4.72736	437	6.13014	537	7.53292	637	8.93569	737	10.33847	837	11.74125	937	13.14403
39	.55	138	1.93583	238	3.33861	338	4.74139	438	6.14417	538	7.54694	638	8.94972	738	10.3525	838	11.75528	938	13.15806
40	.56	139	1.94986	239	3.35264	339	4.75542	439	6.15819	539	7.56097	639	8.96375	739	10.36653	839	11.76931	939	13.17208
41	.58	140	1.96389	240	3.36667	340	4.76944	440	6.17222	540	7.575	640	8.97778	740	10.38056	840	11.78333	940	13.18611
42	.59	141	1.97792	241	3.38069	341	4.78347	441	6.18625	541	7.58903	641	8.99181	741	10.39458	841	11.79736	941	13.20014
43	.60	142	1.99194	242	3.39472	342	4.7975	442	6.20028	542	7.60306	642	9.00583	742	10.40861	842	11.81139	942	13.21417
44	.62	143	2.00597	243	3.40875	343	4.81153	443	6.21431	543	7.61708	643	9.01986	743	10.42264	843	11.82542	943	13.22819
45	.63	144	2.02	244	3.42278	344	4.82556	444	6.22833	544	7.63111	644	9.03389	744	10.43667	844	11.83944	944	13.24222
46	.65	145	2.03403	245	3.43681	345	4.83958	445	6.24236	545	7.64514	645	9.04792	745	10.45069	845	11.85347	945	13.25625
47	.66	146	2.04806	246	3.45083	346	4.85361	446	6.25639	546	7.65917	646	9.06194	746	10.46472	846	11.8675	946	13.27028
48	.67	147	2.06208	247	3.46486	347	4.86764	447	6.27042	547	7.67319	647	9.07597	747	10.47875	847	11.88153	947	13.28431
49	.69	148	2.07611	248	3.47889	348	4.88167	448	6.28444	548	7.68722	648	9.09	748	10.49278	848	11.89556	948	13.29833
50	.70	149	2.09014	249	3.49292	349	4.89569	449	6.29847	549	7.70125	649	9.10403	749	10.50681	849	11.90958	949	13.31236
51	.72	150	2.10417	250	3.50694	350	4.90972	450	6.3125	550	7.71528	650	9.11806	750	10.52083	850	11.92361	950	13.32639
52	.73	151	2.11819	251	3.52097	351	4.92375	451	6.32653	551	7.72931	651	9.13208	751	10.53486	851	11.93764	951	13.34042
53	.74	152	2.13222	252	3.535	352	4.93778	452	6.34056	552	7.74333	652	9.14611	752	10.54889	852	11.95167	952	13.35444
54	.76	153	2.14625	253	3.54903	353	4.95181	453	6.35458	553	7.75736	653	9.16014	753	10.56292	853	11.96569	953	13.36847
55	.77	154	2.16028	254	3.56306	354	4.96583	454	6.36861	554	7.77139	654	9.17417	754	10.57694	854	11.97972	954	13.3825
56	.79	155	2.17431	255	3.57708	355	4.97986	455	6.38264	555	7.78542	655	9.18819	755	10.59097	855	11.99375	955	13.39653
57	.80	156	2.18833	256	3.59111	356	4.99389	456	6.39667	556	7.79944	656	9.20222	756	10.605	856	12.00778	956	13.41056
58	.81	157	2.20236	257	3.60514	357	5.00792	457	6.41069	557	7.81347	657	9.21625	757	10.61903	857	12.02181	957	13.42458
59	.83	158	2.21639	258	3.61917	358	5.02194	458	6.42472	558	7.8275	658	9.23028	758	10.63306	858	12.03583	958	13.43861
60	.84	159	2.23042	259	3.63319	359	5.03597	459	6.43875	559	7.84153	659	9.24431	759	10.64708	859	12.04986	959	13.45264
61	.86	160	2.24444	260	3.64722	360	5.05	460	6.45278	560	7.85556	660	9.25833	760	10.66111	860	12.06389	960	13.46667
62	.87	161	2.25847	261	3.66125	361	5.06403	461	6.466										



		100	1.41667	200	2.83333	300	4.25	400	5.66667	500	7.08333	600	8.50	700	9.91667	800	11.33333	900	12.75
1	.01	101	1.43083	201	2.8475	301	4.26417	401	5.68083	501	7.0975	601	8.51417	701	9.93083	801	11.3475	901	12.76417
2	.03	102	1.445	202	2.86167	302	4.27833	402	5.695	502	7.11167	602	8.52833	702	9.945	802	11.36167	902	12.77833
3	.04	103	1.45917	203	2.87583	303	4.2925	403	5.70917	503	7.12583	603	8.5425	703	9.95917	803	11.37583	903	12.7925
4	.06	104	1.47333	204	2.89	304	4.30667	404	5.72333	504	7.14	604	8.55667	704	9.97333	804	11.39	904	12.80667
5	.07	105	1.4875	205	2.90417	305	4.32083	405	5.7375	505	7.15417	605	8.57083	705	9.9875	805	11.40417	905	12.82083
6	.09	106	1.50167	206	2.91833	306	4.335	406	5.75167	506	7.16833	606	8.585	706	10.00167	806	11.41833	906	12.835
7	.10	107	1.51583	207	2.9325	307	4.34917	407	5.76583	507	7.1825	607	8.59917	707	10.01583	807	11.4325	907	12.84917
8	.11	108	1.53	208	2.94667	308	4.36333	408	5.78	508	7.19667	608	8.61333	708	10.03	808	11.44667	908	12.86333
9	.13	109	1.54417	209	2.96083	309	4.3775	409	5.79417	509	7.21083	609	8.6275	709	10.04417	809	11.46083	909	12.8775
10	.14	110	1.55833	210	2.975	310	4.39167	410	5.80833	510	7.225	610	8.64167	710	10.05833	810	11.475	910	12.89167
11	.16	111	1.5725	211	2.98917	311	4.40583	411	5.8225	511	7.23917	611	8.65583	711	10.0725	811	11.48917	911	12.90583
12	.17	112	1.58667	212	3.00333	312	4.42	412	5.83667	512	7.25333	612	8.67	712	10.08667	812	11.50333	912	12.92
13	.18	113	1.60083	213	3.0175	313	4.43417	413	5.85083	513	7.2675	613	8.68417	713	10.10083	813	11.5175	913	12.93417
14	.20	114	1.615	214	3.03167	314	4.44833	414	5.865	514	7.28167	614	8.69833	714	10.115	814	11.53167	914	12.94833
15	.21	115	1.62917	215	3.04583	315	4.4625	415	5.87917	515	7.29583	615	8.7125	715	10.12917	815	11.54583	915	12.9625
16	.23	116	1.64333	216	3.06	316	4.47667	416	5.89333	516	7.31	616	8.72667	716	10.14333	816	11.56	916	12.97667
17	.24	117	1.6575	217	3.07417	317	4.49083	417	5.9075	517	7.32417	617	8.74083	717	10.1575	817	11.57417	917	12.99083
18	.26	118	1.67167	218	3.08833	318	4.505	418	5.92167	518	7.33833	618	8.755	718	10.17167	818	11.58833	918	13.005
19	.27	119	1.68583	219	3.1025	319	4.51917	419	5.93583	519	7.3525	619	8.76917	719	10.18583	819	11.6025	919	13.01917
20	.28	120	1.70	220	3.11667	320	4.53333	420	5.95	520	7.36667	620	8.78333	720	10.20	820	11.61667	920	13.03333
21	.30	121	1.71417	221	3.13083	321	4.5475	421	5.96417	521	7.38083	621	8.7975	721	10.21417	821	11.63083	921	13.0475
22	.31	122	1.72833	222	3.145	322	4.56167	422	5.97833	522	7.395	622	8.81167	722	10.22833	822	11.645	922	13.06167
23	.33	123	1.7425	223	3.15917	323	4.57583	423	5.9925	523	7.40917	623	8.82583	723	10.2425	823	11.65917	923	13.07583
24	.34	124	1.75667	224	3.17333	324	4.59	424	6.00667	524	7.42333	624	8.84	724	10.25667	824	11.67333	924	13.09
25	.35	125	1.77083	225	3.1875	325	4.60417	425	6.02083	525	7.4375	625	8.85417	725	10.27083	825	11.6875	925	13.10417
26	.37	126	1.785	226	3.20167	326	4.61833	426	6.035	526	7.45167	626	8.86833	726	10.285	826	11.70167	926	13.11833
27	.38	127	1.79917	227	3.21583	327	4.6325	427	6.04917	527	7.46583	627	8.8825	727	10.29917	827	11.71583	927	13.1325
28	.40	128	1.81333	228	3.23	328	4.64667	428	6.06333	528	7.48	628	8.89667	728	10.31333	828	11.73	928	13.14667
29	.41	129	1.8275	229	3.24417	329	4.66083	429	6.0775	529	7.49417	629	8.91083	729	10.3275	829	11.74417	929	13.16083
30	.43	130	1.84167	230	3.25833	330	4.675	430	6.09167	530	7.50833	630	8.925	730	10.34167	830	11.75833	930	13.175
31	.44	131	1.85583	231	3.2725	331	4.68917	431	6.10583	531	7.5225	631	8.93917	731	10.35583	831	11.7725	931	13.18917
32	.45	132	1.87	232	3.28667	332	4.70333	432	6.12	532	7.53667	632	8.95333	732	10.37	832	11.78667	932	13.20333
33	.47	133	1.88417	233	3.30083	333	4.7175	433	6.13417	533	7.55083	633	8.9675	733	10.38417	833	11.80083	933	13.2175
34	.48	134	1.89833	234	3.315	334	4.73167	434	6.14833	534	7.565	634	8.98167	734	10.39833	834	11.815	934	13.23167
35	.50	135	1.9125	235	3.32917	335	4.74583	435	6.1625	535	7.57917	635	8.99583	735	10.4125	835	11.82917	935	13.24583
36	.51	136	1.92667	236	3.34333	336	4.76	436	6.17667	536	7.59333	636	9.01	736	10.42667	836	11.84333	936	13.26
37	.52	137	1.94083	237	3.3575	337	4.77417	437	6.19083	537	7.6075	637	9.02417	737	10.44083	837	11.8575	937	13.27417
38	.54	138	1.955	238	3.37167	338	4.78833	438	6.205	538	7.62167	638	9.03833	738	10.455	838	11.87167	938	13.28833
39	.55	139	1.96917	239	3.38583	339	4.8025	439	6.21917	539	7.63583	639	9.0525	739	10.46917	839	11.88583	939	13.3025
40	.57	140	1.98333	240	3.40	340	4.81667	440	6.23333	540	7.65	640	9.06667	740	10.48333	840	11.90	940	13.31667
41	.58	141	1.9975	241	3.41417	341	4.83083	441	6.2475	541	7.66417	641	9.08083	741	10.4975	841	11.91417	941	13.33083
42	.60	142	2.01167	242	3.42833	342	4.845	442	6.26167	542	7.67833	642	9.095	742	10.51167	842	11.92833	942	13.345
43	.61	143	2.02583	243	3.4425	343	4.85917	443	6.27583	543	7.6925	643	9.10917	743	10.52583	843	11.9425	943	13.35917
44	.62	144	2.04	244	3.45667	344	4.87333	444	6.29	544	7.70667	644	9.12333	744	10.54	844	11.95667	944	13.37333
45	.64	145	2.05417	245	3.47083	345	4.8875	445	6.30417	545	7.72083	645	9.1375	745	10.55417	845	11.97083	945	13.3875
46	.65	146	2.06833	246	3.485	346	4.90167	446	6.31833	546	7.735	646	9.15167	746	10.56833	846	11.985	946	13.40167
47	.67	147	2.0825	247	3.49917	347	4.91583	447	6.3325	547	7.74917	647	9.16583	747	10.5825	847	11.99917	947	13.41583
48	.68	148	2.09667	248	3.51333	348	4.93	448	6.34667	548	7.76333	648	9.18	748	10.59667	848	12.01333	948	13.43
49	.69	149	2.11083	249	3.5275	349	4.94417	449	6.36083	549	7.7775	649	9.19417	749	10.61083	849	12.0275	949	13.44417
50	.71	150	2.125	250	3.54167	350	4.95833	450	6.375	550	7.79167	650	9.20833	750	10.625	850	12.04167	950	13.45833
51	.72	151	2.13917	251	3.55583	351	4.9725	451	6.38917	551	7.80583	651	9.2225	751	10.63917	851	12.05583	951	13.4725
52	.74	152	2.15333	252	3.57	352	4.98667	452	6.40333	552	7.82	652	9.23667	752	10.65333	852	12.07	952	13.48667
53	.75	153	2.1675	253	3.58417	353	5.00083	453	6.4175	553	7.83417	653	9.25083	753	10.6675	853	12.08417	953	13.50083
54	.77	154	2.18167	254	3.59833	354	5.015	454	6.43167	554	7.84833	654	9.265	754	10.68167	854	12.09833	954	13.515
55	.78	155	2.19583	255	3.6125	355	5.02917	455	6.44583	555	7.8625	655	9.27917	755	10.69583	855	12.1125	955	13.52917
56	.79	156	2.21	256	3.62667	356	5.04333	456	6.46	556	7.87667	656	9.29333	756	10.71	856	12.12667	956	13.54333
57	.81	157	2.22417	257	3.64083	357	5.0575	457	6.47417	557	7.89083	657	9.3075	757	10.72417	857	12.14083	957	13.5575
58	.82	158	2.23833	258	3.655	358	5.07167	458	6.48833	558	7.905	658	9.32167	758	10.73833	858	12.155	958	13.57167
59	.84	159	2.2525	259	3.66917	359	5.08583	459	6.5025	559	7.91917	659	9.33583	759	10.7525	859	12.16917	959	13.58583
60	.85	160	2.26667	260	3.68333	360	5.10	460	6.51667	560	7.93333	660	9.35	760	10.76667	860	12.18333	960	13.60
61	.86	161	2.28083	261	3.6975	361	5.11417	461	6.53083	561	7.9475	661	9.36417	761	10.78083	861	12.1975	961	13.61417
62	.88	162	2.295	262	3.71167	362	5.12833	462	6.545	562	7.96167	662	9.37833	762	10.795	862			



# FIVE PER CENT.

3 13 or 103  
Mos. Days or Days.

1	.01	100	1.43056	200	2.86111	300	4.29167	400	5.72222	500	7.15278	600	8.58333	700	10.01389	800	11.44444	900	12.875
2	.03	101	1.44486	201	2.87542	301	4.30597	401	5.73653	501	7.16708	601	8.59764	701	10.02819	801	11.45875	901	12.88931
3	.04	102	1.45917	202	2.88972	302	4.32028	402	5.75083	502	7.18139	602	8.61194	702	10.0425	802	11.47306	902	12.90361
4	.06	103	1.47347	203	2.90403	303	4.33458	403	5.76514	503	7.19569	603	8.62625	703	10.05681	803	11.48736	903	12.91792
5	.07	104	1.48778	204	2.91833	304	4.34889	404	5.77944	504	7.21	604	8.64056	704	10.07111	804	11.50167	904	12.93222
6	.09	105	1.50208	205	2.93264	305	4.36319	405	5.79375	505	7.22431	605	8.65486	705	10.08542	805	11.51597	905	12.94653
7	.10	106	1.51639	206	2.94694	306	4.3775	406	5.80806	506	7.23861	606	8.66917	706	10.09972	806	11.53028	906	12.96083
8	.11	107	1.53069	207	2.96125	307	4.39181	407	5.82236	507	7.25292	607	8.68347	707	10.11403	807	11.54458	907	12.97514
9	.13	108	1.545	208	2.97556	308	4.40611	408	5.83667	508	7.26722	608	8.69778	708	10.12833	808	11.55889	908	12.98944
10	.14	109	1.55931	209	2.98986	309	4.42042	409	5.85097	509	7.28153	609	8.71208	709	10.14264	809	11.57319	909	13.00375
11	.16	110	1.57361	210	3.00417	310	4.43472	410	5.86528	510	7.29583	610	8.72639	710	10.15694	810	11.5875	910	13.01806
12	.17	111	1.58792	211	3.01847	311	4.44903	411	5.87958	511	7.31014	611	8.74069	711	10.17125	811	11.60181	911	13.03236
13	.19	112	1.60222	212	3.03278	312	4.46333	412	5.89389	512	7.32444	612	8.755	712	10.18556	812	11.61611	912	13.04667
14	.20	113	1.61653	213	3.04708	313	4.47764	413	5.90819	513	7.33875	613	8.76931	713	10.19986	813	11.63042	913	13.06097
15	.21	114	1.63083	214	3.06139	314	4.49194	414	5.9225	514	7.35306	614	8.78361	714	10.21417	814	11.64472	914	13.07528
16	.23	115	1.64514	215	3.07569	315	4.50625	415	5.93681	515	7.36736	615	8.79792	715	10.22847	815	11.65903	915	13.08958
17	.24	116	1.65944	216	3.09	316	4.52056	416	5.95111	516	7.38167	616	8.81222	716	10.24278	816	11.67333	916	13.10389
18	.26	117	1.67375	217	3.10431	317	4.53486	417	5.96542	517	7.39597	617	8.82653	717	10.25708	817	11.68764	917	13.11819
19	.27	118	1.68806	218	3.11861	318	4.54917	418	5.97972	518	7.41028	618	8.84083	718	10.27139	818	11.70194	918	13.1325
20	.29	119	1.70236	219	3.13292	319	4.56347	419	5.99403	519	7.42458	619	8.85514	719	10.28569	819	11.71625	919	13.14681
21	.30	120	1.71667	220	3.14722	320	4.57778	420	6.00833	520	7.43889	620	8.86944	720	10.30	820	11.73056	920	13.16111
22	.31	121	1.73097	221	3.16153	321	4.59208	421	6.02264	521	7.45319	621	8.88375	721	10.31431	821	11.74486	921	13.17542
23	.33	122	1.74528	222	3.17583	322	4.60639	422	6.03694	522	7.4675	622	8.89806	722	10.32861	822	11.75917	922	13.18972
24	.34	123	1.75958	223	3.19014	323	4.62069	423	6.05125	523	7.48181	623	8.91236	723	10.34292	823	11.77347	923	13.20403
25	.36	124	1.77389	224	3.20444	324	4.635	424	6.06556	524	7.49611	624	8.92667	724	10.35722	824	11.78778	924	13.21833
26	.37	125	1.78819	225	3.21875	325	4.64931	425	6.07986	525	7.51042	625	8.94097	725	10.37153	825	11.80208	925	13.23264
27	.39	126	1.8025	226	3.23306	326	4.66361	426	6.09417	526	7.52472	626	8.95528	726	10.38583	826	11.81639	926	13.24694
28	.40	127	1.81681	227	3.24736	327	4.67792	427	6.10847	527	7.53903	627	8.96958	727	10.40014	827	11.83069	927	13.26125
29	.41	128	1.83111	228	3.26167	328	4.69222	428	6.12278	528	7.55333	628	8.98389	728	10.41444	828	11.845	928	13.27556
30	.43	129	1.84542	229	3.27597	329	4.70653	429	6.13708	529	7.56764	629	8.99819	729	10.42875	829	11.85931	929	13.28986
31	.44	130	1.85972	230	3.29028	330	4.72083	430	6.15139	530	7.58194	630	9.0125	730	10.44306	830	11.87361	930	13.30417
32	.46	131	1.87403	231	3.30458	331	4.73514	431	6.16569	531	7.59625	631	9.02681	731	10.45736	831	11.88792	931	13.31847
33	.47	132	1.88833	232	3.31889	332	4.74944	432	6.18	532	7.61056	632	9.04111	732	10.47167	832	11.90222	932	13.33278
34	.49	133	1.90264	233	3.33319	333	4.76375	433	6.19431	533	7.62486	633	9.05542	733	10.48597	833	11.91653	933	13.34708
35	.50	134	1.91694	234	3.3475	334	4.77806	434	6.20861	534	7.63917	634	9.06972	734	10.50028	834	11.93083	934	13.36139
36	.52	135	1.93125	235	3.36181	335	4.79236	435	6.22292	535	7.65347	635	9.08403	735	10.51458	835	11.94514	935	13.37569
37	.53	136	1.94556	236	3.37611	336	4.80667	436	6.23722	536	7.66778	636	9.09833	736	10.52889	836	11.95944	936	13.39
38	.54	137	1.95986	237	3.39042	337	4.82097	437	6.25153	537	7.68208	637	9.11264	737	10.54319	837	11.97375	937	13.40431
39	.56	138	1.97417	238	3.40472	338	4.83528	438	6.26583	538	7.69639	638	9.12694	738	10.5575	838	11.98806	938	13.41861
40	.57	139	1.98847	239	3.41903	339	4.84958	439	6.28014	539	7.71069	639	9.14125	739	10.57181	839	12.00236	939	13.43292
41	.59	140	2.00278	240	3.43333	340	4.86389	440	6.29444	540	7.725	640	9.15556	740	10.58611	840	12.01667	940	13.44722
42	.60	141	2.01708	241	3.44764	341	4.87819	441	6.30875	541	7.73931	641	9.16986	741	10.60042	841	12.03097	941	13.46153
43	.62	142	2.03139	242	3.46194	342	4.8925	442	6.32306	542	7.75361	642	9.18417	742	10.61472	842	12.04528	942	13.47583
44	.63	143	2.04569	243	3.47625	343	4.90681	443	6.33736	543	7.76792	643	9.19847	743	10.62903	843	12.05958	943	13.49014
45	.64	144	2.06	244	3.49056	344	4.92111	444	6.35167	544	7.78222	644	9.21278	744	10.64333	844	12.07389	944	13.50444
46	.66	145	2.07431	245	3.50486	345	4.93542	445	6.36597	545	7.79653	645	9.22708	745	10.65764	845	12.08819	945	13.51875
47	.67	146	2.08861	246	3.51917	346	4.94972	446	6.38028	546	7.81083	646	9.24139	746	10.67194	846	12.1025	946	13.53306
48	.69	147	2.10292	247	3.53347	347	4.96403	447	6.39458	547	7.82514	647	9.25569	747	10.68625	847	12.11681	947	13.54736
49	.70	148	2.11722	248	3.54778	348	4.97833	448	6.40889	548	7.83944	648	9.27	748	10.70056	848	12.13111	948	13.56167
50	.72	149	2.13153	249	3.56208	349	4.99264	449	6.42319	549	7.85375	649	9.28431	749	10.71486	849	12.14542	949	13.57597
51	.73	150	2.14583	250	3.57639	350	5.00694	450	6.4375	550	7.86806	650	9.29861	750	10.72917	850	12.15972	950	13.59028
52	.74	151	2.16014	251	3.59069	351	5.02125	451	6.45181	551	7.88236	651	9.31292	751	10.74347	851	12.17403	951	13.60458
53	.76	152	2.17444	252	3.605	352	5.03556	452	6.46611	552	7.89667	652	9.32722	752	10.75778	852	12.18833	952	13.61889
54	.77	153	2.18875	253	3.61931	353	5.04986	453	6.48042	553	7.91097	653	9.34153	753	10.77208	853	12.20264	953	13.63319
55	.79	154	2.20306	254	3.63361	354	5.06417	454	6.49472	554	7.92528	654	9.35583	754	10.78639	854	12.21694	954	13.6475
56	.80	155	2.21736	255	3.64792	355	5.07847	455	6.50903	555	7.93958	655	9.37014	755	10.80069	855	12.23125	955	13.66181
57	.82	156	2.23167	256	3.66222	356	5.09278	456	6.52333	556	7.95389	656	9.38444	756	10.815	856	12.24556	956	13.67611
58	.83	157	2.24597	257	3.67653	357	5.10708	457	6.53764	557	7.96819	657	9.39875	757	10.82931	857	12.25986	957	13.69042
59	.84	158	2.26028	258	3.69083	358	5.12139	458	6.55194	558	7.9825	658	9.41306	758	10.84361	858	12.27417	958	13.70472
60	.86	159	2.27458	259	3.70514	359	5.13569	459	6.56625	559	7.99681	659	9.42736	759	10.85792	859	12.28847	959	13.71903
61	.87	160	2.28889	260	3.71944	360	5.15	460	6.58056	560	8.01111	660	9.44167	760	10.87222	860	12.30278	960	13.73333
6																			



104 or 3 14  
Days Mos. Days.

FIVE PER CENT.

		100	1.4444	200	2.8889	300	4.3333	400	5.7778	500	7.2222	600	8.6667	700	10.1111	800	11.5556	900	13.00
1	.01	101	1.4589	201	2.9033	301	4.3478	401	5.7922	501	7.2367	601	8.6811	701	10.1256	801	11.57	901	13.0144
2	.03	102	1.4733	202	2.9178	302	4.3622	402	5.8067	502	7.2511	602	8.6956	702	10.14	802	11.5844	902	13.0289
3	.04	103	1.4878	203	2.9322	303	4.3767	403	5.8211	503	7.2656	603	8.71	703	10.1544	803	11.5989	903	13.0433
4	.06	104	1.5022	204	2.9467	304	4.3911	404	5.8356	504	7.28	604	8.7244	704	10.1689	804	11.6133	904	13.0578
5	.07	105	1.5167	205	2.9611	305	4.4056	405	5.85	505	7.2944	605	8.7389	705	10.1833	805	11.6278	905	13.0722
6	.09	106	1.5311	206	2.9756	306	4.42	406	5.8644	506	7.3089	606	8.7533	706	10.1978	806	11.6422	906	13.0867
7	.10	107	1.5456	207	2.99	307	4.4344	407	5.8789	507	7.3233	607	8.7678	707	10.2122	807	11.6567	907	13.1011
8	.12	108	1.56	208	3.0044	308	4.4489	408	5.8933	508	7.3378	608	8.7822	708	10.2267	808	11.6711	908	13.1156
9	.13	109	1.5744	209	3.0189	309	4.4633	409	5.9078	509	7.3522	609	8.7967	709	10.2411	809	11.6856	909	13.13
10	.14	110	1.5889	210	3.0333	310	4.4778	410	5.9222	510	7.3667	610	8.8111	710	10.2556	810	11.70	910	13.1444
11	.16	111	1.6033	211	3.0478	311	4.4922	411	5.9367	511	7.3811	611	8.8256	711	10.27	811	11.7144	911	13.1589
12	.17	112	1.6178	212	3.0622	312	4.5067	412	5.9511	512	7.3956	612	8.84	712	10.2844	812	11.7289	912	13.1733
13	.19	113	1.6322	213	3.0767	313	4.5211	413	5.9656	513	7.41	613	8.8544	713	10.2989	813	11.7433	913	13.1878
14	.20	114	1.6467	214	3.0911	314	4.5356	414	5.98	514	7.4244	614	8.8689	714	10.3133	814	11.7578	914	13.2022
15	.22	115	1.6611	215	3.1056	315	4.55	415	5.9944	515	7.4389	615	8.8833	715	10.3278	815	11.7722	915	13.2167
16	.23	116	1.6756	216	3.12	316	4.5644	416	6.0089	516	7.4533	616	8.8978	716	10.3422	816	11.7867	916	13.2311
17	.25	117	1.69	217	3.1344	317	4.5789	417	6.0233	517	7.4678	617	8.9122	717	10.3567	817	11.8011	917	13.2456
18	.26	118	1.7044	218	3.1489	318	4.5933	418	6.0378	518	7.4822	618	8.9267	718	10.3711	818	11.8156	918	13.26
19	.27	119	1.7189	219	3.1633	319	4.6078	419	6.0522	519	7.4967	619	8.9411	719	10.3856	819	11.83	919	13.2744
20	.29	120	1.7333	220	3.1778	320	4.6222	420	6.0667	520	7.5111	620	8.9556	720	10.40	820	11.8444	920	13.2889
21	.30	121	1.7478	221	3.1922	321	4.6367	421	6.0811	521	7.5256	621	8.97	721	10.4144	821	11.8589	921	13.3033
22	.32	122	1.7622	222	3.2067	322	4.6511	422	6.0956	522	7.54	622	8.9844	722	10.4289	822	11.8733	922	13.3178
23	.33	123	1.7767	223	3.2211	323	4.6656	423	6.11	523	7.5544	623	8.9989	723	10.4433	823	11.8878	923	13.3322
24	.35	124	1.7911	224	3.2356	324	4.68	424	6.1244	524	7.5689	624	9.0133	724	10.4578	824	11.9022	924	13.3467
25	.36	125	1.8056	225	3.25	325	4.6944	425	6.1389	525	7.5833	625	9.0278	725	10.4722	825	11.9167	925	13.3611
26	.38	126	1.82	226	3.2644	326	4.7089	426	6.1533	526	7.5978	626	9.0422	726	10.4867	826	11.9311	926	13.3756
27	.39	127	1.8344	227	3.2789	327	4.7233	427	6.1678	527	7.6122	627	9.0567	727	10.5011	827	11.9456	927	13.39
28	.40	128	1.8489	228	3.2933	328	4.7378	428	6.1822	528	7.6267	628	9.0711	728	10.5156	828	11.96	928	13.4044
29	.42	129	1.8633	229	3.3078	329	4.7522	429	6.1967	529	7.6411	629	9.0856	729	10.53	829	11.9744	929	13.4189
30	.43	130	1.8778	230	3.3222	330	4.7667	430	6.2111	530	7.6556	630	9.10	730	10.5444	830	11.9889	930	13.4333
31	.45	131	1.8922	231	3.3367	331	4.7811	431	6.2256	531	7.67	631	9.1144	731	10.5589	831	12.0033	931	13.4478
32	.46	132	1.9067	232	3.3511	332	4.7956	432	6.24	532	7.6844	632	9.1289	732	10.5733	832	12.0178	932	13.4622
33	.48	133	1.9211	233	3.3656	333	4.81	433	6.2544	533	7.6989	633	9.1433	733	10.5878	833	12.0322	933	13.4767
34	.49	134	1.9356	234	3.38	334	4.8244	434	6.2689	534	7.7133	634	9.1578	734	10.6022	834	12.0467	934	13.4911
35	.51	135	1.95	235	3.3944	335	4.8389	435	6.2833	535	7.7278	635	9.1722	735	10.6167	835	12.0611	935	13.5056
36	.52	136	1.9644	236	3.4089	336	4.8533	436	6.2978	536	7.7422	636	9.1867	736	10.6311	836	12.0756	936	13.52
37	.53	137	1.9789	237	3.4233	337	4.8678	437	6.3122	537	7.7567	637	9.2011	737	10.6456	837	12.09	937	13.5344
38	.55	138	1.9933	238	3.4378	338	4.8822	438	6.3267	538	7.7711	638	9.2156	738	10.66	838	12.1044	938	13.5489
39	.56	139	2.0078	239	3.4522	339	4.8967	439	6.3411	539	7.7856	639	9.23	739	10.6744	839	12.1189	939	13.5633
40	.58	140	2.0222	240	3.4667	340	4.9111	440	6.3556	540	7.80	640	9.2444	740	10.6889	840	12.1333	940	13.5778
41	.59	141	2.0367	241	3.4811	341	4.9256	441	6.37	541	7.8144	641	9.2589	741	10.7033	841	12.1478	941	13.5922
42	.61	142	2.0511	242	3.4956	342	4.94	442	6.3844	542	7.8289	642	9.2733	742	10.7178	842	12.1622	942	13.6067
43	.62	143	2.0656	243	3.51	343	4.9544	443	6.3989	543	7.8433	643	9.2878	743	10.7322	843	12.1767	943	13.6211
44	.64	144	2.08	244	3.5244	344	4.9689	444	6.4133	544	7.8578	644	9.3022	744	10.7467	844	12.1911	944	13.6356
45	.65	145	2.0944	245	3.5389	345	4.9833	445	6.4278	545	7.8722	645	9.3167	745	10.7611	845	12.2056	945	13.65
46	.66	146	2.1089	246	3.5533	346	4.9978	446	6.4422	546	7.8867	646	9.3311	746	10.7756	846	12.22	946	13.6644
47	.68	147	2.1233	247	3.5678	347	5.0122	447	6.4567	547	7.9011	647	9.3456	747	10.79	847	12.2344	947	13.6789
48	.69	148	2.1378	248	3.5822	348	5.0267	448	6.4711	548	7.9156	648	9.36	748	10.8044	848	12.2489	948	13.6933
49	.71	149	2.1522	249	3.5967	349	5.0411	449	6.4856	549	7.93	649	9.3744	749	10.8189	849	12.2633	949	13.7078
50	.72	150	2.1667	250	3.6111	350	5.0556	450	6.50	550	7.9444	650	9.3889	750	10.8333	850	12.2778	950	13.7222
51	.74	151	2.1811	251	3.6256	351	5.07	451	6.5144	551	7.9589	651	9.4033	751	10.8478	851	12.2922	951	13.7367
52	.75	152	2.1956	252	3.64	352	5.0844	452	6.5289	552	7.9733	652	9.4178	752	10.8622	852	12.3067	952	13.7511
53	.77	153	2.21	253	3.6544	353	5.0989	453	6.5433	553	7.9878	653	9.4322	753	10.8767	853	12.3211	953	13.7656
54	.78	154	2.2244	254	3.6689	354	5.1133	454	6.5578	554	8.0022	654	9.4467	754	10.8911	854	12.3356	954	13.78
55	.79	155	2.2389	255	3.6833	355	5.1278	455	6.5722	555	8.0167	655	9.4611	755	10.9056	855	12.35	955	13.7944
56	.81	156	2.2533	256	3.6978	356	5.1422	456	6.5867	556	8.0311	656	9.4756	756	10.92	856	12.3644	956	13.8089
57	.82	157	2.2678	257	3.7122	357	5.1567	457	6.6011	557	8.0456	657	9.49	757	10.9344	857	12.3789	957	13.8233
58	.84	158	2.2822	258	3.7267	358	5.1711	458	6.6156	558	8.06	658	9.5044	758	10.9489	858	12.3933	958	13.8378
59	.85	159	2.2967	259	3.7411	359	5.1856	459	6.63	559	8.0744	659	9.5189	759	10.9633	859	12.4078	959	13.8522
60	.87	160	2.3111	260	3.7556	360	5.20	460	6.6444	560	8.0889	660	9.5333	760	10.9778	860	12.4222	960	13.8667
61	.88	161	2.3256	261	3.77	361	5.2144	461	6.6589	561	8.1033	661	9.5478	761	10.9922	861	12.4367	961	13.8811
62	.90	162	2.34	262	3.7844	362	5.2289	462	6.6733	562	8.1178	662	9.5622	762	11.0067	862	12.4511	962	13.8956
63	.91	163	2.3544	263	3.7989	363	5.2433	463	6.6878	563	8.1322	663	9.5767	763	11.0211	863	12.4656	963	13.91
64	.92	164	2.3689	264	3.8133	364	5.2578	464	6.7022	564	8.1467	664	9.5911						



FIVE PER CENT.

3 15 or 105  
Mos. Days or Days.

		100	1.45833	200	2.91667	300	4.375	400	5.83333	500	7.29167	600	8.75	700	10.20833	800	11.66667	900	13.125
1	.01	101	1.47292	201	2.93125	301	4.38958	401	5.84792	501	7.30625	601	8.76458	701	10.22292	801	11.68125	901	13.13958
2	.03	102	1.4875	202	2.94583	302	4.40417	402	5.8625	502	7.32083	602	8.77917	702	10.2375	802	11.69583	902	13.15417
3	.04	103	1.50208	203	2.96042	303	4.41875	403	5.87708	503	7.33542	603	8.79375	703	10.25208	803	11.71042	903	13.16875
4	.06	104	1.51667	204	2.975	304	4.43333	404	5.89167	504	7.35	604	8.80833	704	10.26667	804	11.725	904	13.18333
5	.07	105	1.53125	205	2.98958	305	4.44792	405	5.90625	505	7.36458	605	8.82292	705	10.28125	805	11.73958	905	13.19792
6	.09	106	1.54583	206	3.00417	306	4.4625	406	5.92083	506	7.37917	606	8.8375	706	10.29583	806	11.75417	906	13.2125
7	.10	107	1.56042	207	3.01875	307	4.47708	407	5.93542	507	7.39375	607	8.85208	707	10.31042	807	11.76875	907	13.22708
8	.12	108	1.575	208	3.03333	308	4.49167	408	5.95	508	7.40833	608	8.86667	708	10.325	808	11.78333	908	13.24167
9	.13	109	1.58958	209	3.04792	309	4.50625	409	5.96458	509	7.42292	609	8.88125	709	10.33958	809	11.79792	909	13.25625
10	.15	110	1.60417	210	3.0625	310	4.52083	410	5.97917	510	7.4375	610	8.89583	710	10.35417	810	11.8125	910	13.27083
11	.16	111	1.61875	211	3.07708	311	4.53542	411	5.99375	511	7.45208	611	8.91042	711	10.36875	811	11.82708	911	13.28542
12	.18	112	1.63333	212	3.09167	312	4.55	412	6.00833	512	7.46667	612	8.925	712	10.38333	812	11.84167	912	13.30
13	.19	113	1.64792	213	3.10625	313	4.56458	413	6.02292	513	7.48125	613	8.93958	713	10.39792	813	11.85625	913	13.31458
14	.20	114	1.6625	214	3.12083	314	4.57917	414	6.0375	514	7.49583	614	8.95417	714	10.4125	814	11.87083	914	13.32917
15	.22	115	1.67708	215	3.13542	315	4.59375	415	6.05208	515	7.51042	615	8.96875	715	10.42708	815	11.88542	915	13.34375
16	.23	116	1.69167	216	3.15	316	4.60833	416	6.06667	516	7.525	616	8.98333	716	10.44167	816	11.90	916	13.35833
17	.25	117	1.70625	217	3.16458	317	4.62292	417	6.08125	517	7.53958	617	8.99792	717	10.45625	817	11.91458	917	13.37292
18	.26	118	1.72083	218	3.17917	318	4.6375	418	6.09583	518	7.55417	618	9.0125	718	10.47083	818	11.92917	918	13.3875
19	.28	119	1.73542	219	3.19375	319	4.65208	419	6.11042	519	7.56875	619	9.02708	719	10.48542	819	11.94375	919	13.40208
20	.29	120	1.75	220	3.20833	320	4.66667	420	6.125	520	7.58333	620	9.04167	720	10.50	820	11.95833	920	13.41667
21	.31	121	1.76458	221	3.22292	321	4.68125	421	6.13958	521	7.59792	621	9.05625	721	10.51458	821	11.97292	921	13.43125
22	.32	122	1.77917	222	3.2375	322	4.69583	422	6.15417	522	7.6125	622	9.07083	722	10.52917	822	11.9875	922	13.44583
23	.34	123	1.79375	223	3.25208	323	4.71042	423	6.16875	523	7.62708	623	9.08542	723	10.54375	823	12.00208	923	13.46042
24	.35	124	1.80833	224	3.26667	324	4.725	424	6.18333	524	7.64167	624	9.10	724	10.55833	824	12.01667	924	13.475
25	.36	125	1.82292	225	3.28125	325	4.73958	425	6.19792	525	7.65625	625	9.11458	725	10.57292	825	12.03125	925	13.48958
26	.38	126	1.8375	226	3.29583	326	4.75417	426	6.2125	526	7.67083	626	9.12917	726	10.5875	826	12.04583	926	13.50417
27	.39	127	1.85208	227	3.31042	327	4.76875	427	6.22708	527	7.68542	627	9.14375	727	10.60208	827	12.06042	927	13.51875
28	.41	128	1.86667	228	3.325	328	4.78333	428	6.24167	528	7.70	628	9.15833	728	10.61667	828	12.075	928	13.53333
29	.42	129	1.88125	229	3.33958	329	4.79792	429	6.25625	529	7.71458	629	9.17292	729	10.63125	829	12.08958	929	13.54792
30	.44	130	1.89583	230	3.35417	330	4.8125	430	6.27083	530	7.72917	630	9.1875	730	10.64583	830	12.10417	930	13.5625
31	.45	131	1.91042	231	3.36875	331	4.82708	431	6.28542	531	7.74375	631	9.20208	731	10.66042	831	12.11875	931	13.57708
32	.47	132	1.925	232	3.38333	332	4.84167	432	6.30	532	7.75833	632	9.21667	732	10.675	832	12.13333	932	13.59167
33	.48	133	1.93958	233	3.39792	333	4.85625	433	6.31458	533	7.77292	633	9.23125	733	10.68958	833	12.14792	933	13.60625
34	.50	134	1.95417	234	3.4125	334	4.87083	434	6.32917	534	7.7875	634	9.24583	734	10.70417	834	12.1625	934	13.62083
35	.51	135	1.96875	235	3.42708	335	4.88542	435	6.34375	535	7.80208	635	9.26042	735	10.71875	835	12.17708	935	13.63542
36	.53	136	1.98333	236	3.44167	336	4.90	436	6.35833	536	7.81667	636	9.275	736	10.73333	836	12.19167	936	13.65
37	.54	137	1.99792	237	3.45625	337	4.91458	437	6.37292	537	7.83125	637	9.28958	737	10.74792	837	12.20625	937	13.66458
38	.55	138	2.0125	238	3.47083	338	4.92917	438	6.3875	538	7.84583	638	9.30417	738	10.7625	838	12.22083	938	13.67917
39	.57	139	2.02708	239	3.48542	339	4.94375	439	6.40208	539	7.86042	639	9.31875	739	10.77708	839	12.23542	939	13.69375
40	.58	140	2.04167	240	3.50	340	4.95833	440	6.41667	540	7.875	640	9.33333	740	10.79167	840	12.25	940	13.70833
41	.60	141	2.05625	241	3.51458	341	4.97292	441	6.43125	541	7.88958	641	9.34792	741	10.80625	841	12.26458	941	13.72292
42	.61	142	2.07083	242	3.52917	342	4.9875	442	6.44583	542	7.90417	642	9.3625	742	10.82083	842	12.27917	942	13.7375
43	.63	143	2.08542	243	3.54375	343	5.00208	443	6.46042	543	7.91875	643	9.37708	743	10.83542	843	12.29375	943	13.75208
44	.64	144	2.10	244	3.55833	344	5.01667	444	6.475	544	7.93333	644	9.39167	744	10.85	844	12.30833	944	13.76667
45	.66	145	2.11458	245	3.57292	345	5.03125	445	6.48958	545	7.94792	645	9.40625	745	10.86458	845	12.32292	945	13.78125
46	.67	146	2.12917	246	3.5875	346	5.04583	446	6.50417	546	7.9625	646	9.42083	746	10.87917	846	12.3375	946	13.79583
47	.69	147	2.14375	247	3.60208	347	5.06042	447	6.51875	547	7.97708	647	9.43542	747	10.89375	847	12.35208	947	13.81042
48	.70	148	2.15833	248	3.61667	348	5.075	448	6.53333	548	7.99167	648	9.45	748	10.90833	848	12.36667	948	13.825
49	.71	149	2.17292	249	3.63125	349	5.08958	449	6.54792	549	8.00625	649	9.46458	749	10.92292	849	12.38125	949	13.83958
50	.73	150	2.1875	250	3.64583	350	5.10417	450	6.5625	550	8.02083	650	9.47917	750	10.9375	850	12.39583	950	13.85417
51	.74	151	2.20208	251	3.66042	351	5.11875	451	6.57708	551	8.03542	651	9.49375	751	10.95208	851	12.41042	951	13.86875
52	.76	152	2.21667	252	3.675	352	5.13333	452	6.59167	552	8.05	652	9.50833	752	10.96667	852	12.425	952	13.88333
53	.77	153	2.23125	253	3.68958	353	5.14792	453	6.60625	553	8.06458	653	9.52292	753	10.98125	853	12.43958	953	13.89792
54	.79	154	2.24583	254	3.70417	354	5.1625	454	6.62083	554	8.07917	654	9.5375	754	10.99583	854	12.45417	954	13.9125
55	.80	155	2.26042	255	3.71875	355	5.17708	455	6.63542	555	8.09375	655	9.55208	755	11.01042	855	12.46875	955	13.92708
56	.82	156	2.275	256	3.73333	356	5.19167	456	6.65	556	8.10833	656	9.56667	756	11.025	856	12.48333	956	13.94167
57	.83	157	2.28958	257	3.74792	357	5.20625	457	6.66458	557	8.12292	657	9.58125	757	11.03958	857	12.49792	957	13.95625
58	.85	158	2.30417	258	3.7625	358	5.22083	458	6.67917	558	8.1375	658	9.59583	758	11.05417	858	12.5125	958	13.97083
59	.86	159	2.31875	259	3.77708	359	5.23542	459	6.69375	559	8.15208	659	9.61042	759	11.06875	859	12.52708	959	13.98542
60	.88	160	2.33333	260	3.79167	360	5.25	460	6.70833	560	8.16667	660	9.625	760	11.08333	860	12.54167	960	14.00
61	.89	161	2.34792	261	3.80625	361	5.26458	461	6.72292	561	8.18125	661	9.63958	761	11.09792	861	12.55625	961	14.01



106 or 3 16  
Days Mos. Days.

FIVE PER CENT.

1	.01	100	1.47222	200	2.94444	300	4.41667	400	5.88889	500	7.36111	600	8.83333	700	10.30556	800	11.77778	900	13.25
2	.03	101	1.48694	201	2.95917	301	4.43139	401	5.90361	501	7.37583	601	8.84806	701	10.32028	801	11.7925	901	13.26472
3	.04	102	1.50167	202	2.97389	302	4.44611	402	5.91833	502	7.39056	602	8.86278	702	10.335	802	11.80722	902	13.27944
4	.06	103	1.51639	203	2.98861	303	4.46083	403	5.93306	503	7.40528	603	8.8775	703	10.34972	803	11.82194	903	13.29417
5	.07	104	1.53111	204	3.00333	304	4.47556	404	5.94778	504	7.42	604	8.89222	704	10.36444	804	11.83667	904	13.30889
6	.09	105	1.54583	205	3.01806	305	4.49028	405	5.9625	505	7.43472	605	8.90694	705	10.37917	805	11.85139	905	13.32361
7	.10	106	1.56056	206	3.03278	306	4.505	406	5.97722	506	7.44944	606	8.92167	706	10.39389	806	11.86611	906	13.33833
8	.12	107	1.57528	207	3.0475	307	4.51972	407	5.99194	507	7.46417	607	8.93639	707	10.40861	807	11.88083	907	13.35306
9	.13	108	1.59	208	3.06222	308	4.53444	408	6.00667	508	7.47889	608	8.95111	708	10.42333	808	11.89556	908	13.36778
10	.15	109	1.60472	209	3.07694	309	4.54917	409	6.02139	509	7.49361	609	8.96583	709	10.43806	809	11.91028	909	13.3825
11	.16	110	1.61944	210	3.09167	310	4.56389	410	6.03611	510	7.50833	610	8.98056	710	10.45278	810	11.925	910	13.39722
12	.18	111	1.63417	211	3.10639	311	4.57861	411	6.05083	511	7.52306	611	8.99528	711	10.4675	811	11.93972	911	13.41194
13	.19	112	1.64889	212	3.12111	312	4.59333	412	6.06556	512	7.53778	612	9.01	712	10.48222	812	11.95444	912	13.42667
14	.21	113	1.66361	213	3.13583	313	4.60806	413	6.08028	513	7.5525	613	9.02472	713	10.49694	813	11.96917	913	13.44139
15	.22	114	1.67833	214	3.15056	314	4.62278	414	6.095	514	7.56722	614	9.03944	714	10.51167	814	11.98389	914	13.45611
16	.24	115	1.69306	215	3.16528	315	4.6375	415	6.10972	515	7.58194	615	9.05417	715	10.52639	815	11.99861	915	13.47083
17	.25	116	1.70778	216	3.18	316	4.65222	416	6.12444	516	7.59667	616	9.06889	716	10.54111	816	12.01333	916	13.48556
18	.27	117	1.7225	217	3.19472	317	4.66694	417	6.13917	517	7.61139	617	9.08361	717	10.55583	817	12.02806	917	13.50028
19	.28	118	1.73722	218	3.20944	318	4.68167	418	6.15389	518	7.62611	618	9.09833	718	10.57056	818	12.04278	918	13.515
20	.29	119	1.75194	219	3.22417	319	4.69639	419	6.16861	519	7.64083	619	9.11306	719	10.58528	819	12.0575	919	13.52972
21	.31	120	1.76667	220	3.23889	320	4.71111	420	6.18333	520	7.65556	620	9.12778	720	10.60	820	12.07222	920	13.54444
22	.32	121	1.78139	221	3.25361	321	4.72583	421	6.19806	521	7.67028	621	9.1425	721	10.61472	821	12.08694	921	13.55917
23	.34	122	1.79611	222	3.26833	322	4.74056	422	6.21278	522	7.685	622	9.15722	722	10.62944	822	12.10167	922	13.57389
24	.35	123	1.81083	223	3.28306	323	4.75528	423	6.2275	523	7.69972	623	9.17194	723	10.64417	823	12.11639	923	13.58861
25	.37	124	1.82556	224	3.29778	324	4.77	424	6.24222	524	7.71444	624	9.18667	724	10.65889	824	12.13111	924	13.60333
26	.38	125	1.84028	225	3.3125	325	4.78472	425	6.25694	525	7.72917	625	9.20139	725	10.67361	825	12.14583	925	13.61806
27	.40	126	1.855	226	3.32722	326	4.79944	426	6.27167	526	7.74389	626	9.21611	726	10.68833	826	12.16056	926	13.63278
28	.41	127	1.86972	227	3.34194	327	4.81417	427	6.28639	527	7.75861	627	9.23083	727	10.70306	827	12.17528	927	13.6475
29	.43	128	1.88444	228	3.35667	328	4.82889	428	6.30111	528	7.77333	628	9.24556	728	10.71778	828	12.19	928	13.66222
30	.44	129	1.89917	229	3.37139	329	4.84361	429	6.31583	529	7.78806	629	9.26028	729	10.7325	829	12.20472	929	13.67694
31	.46	130	1.91389	230	3.38611	330	4.85833	430	6.33056	530	7.80278	630	9.275	730	10.74722	830	12.21944	930	13.69167
32	.47	131	1.92861	231	3.40083	331	4.87306	431	6.34528	531	7.8175	631	9.28972	731	10.76194	831	12.23417	931	13.70639
33	.49	132	1.94333	232	3.41556	332	4.88778	432	6.36	532	7.83222	632	9.30444	732	10.77667	832	12.24889	932	13.72111
34	.50	133	1.95806	233	3.43028	333	4.9025	433	6.37472	533	7.84694	633	9.31917	733	10.79139	833	12.26361	933	13.73583
35	.52	134	1.97278	234	3.445	334	4.91722	434	6.38944	534	7.86167	634	9.33389	734	10.80611	834	12.27833	934	13.75056
36	.53	135	1.9875	235	3.45972	335	4.93194	435	6.40417	535	7.87639	635	9.34861	735	10.82083	835	12.29306	935	13.76528
37	.54	136	2.00222	236	3.47444	336	4.94667	436	6.41889	536	7.89111	636	9.36333	736	10.83556	836	12.30778	936	13.78
38	.56	137	2.01694	237	3.48917	337	4.96139	437	6.43361	537	7.90583	637	9.37806	737	10.85028	837	12.3225	937	13.79472
39	.57	138	2.03167	238	3.50389	338	4.97611	438	6.44833	538	7.92056	638	9.39278	738	10.865	838	12.33722	938	13.80944
40	.59	139	2.04639	239	3.51861	339	4.99083	439	6.46306	539	7.93528	639	9.4075	739	10.87972	839	12.35194	939	13.82417
41	.60	140	2.06111	240	3.53333	340	5.00556	440	6.47778	540	7.95	640	9.42222	740	10.89444	840	12.36667	940	13.83889
42	.62	141	2.07583	241	3.54806	341	5.02028	441	6.4925	541	7.96472	641	9.43694	741	10.90917	841	12.38139	941	13.85361
43	.63	142	2.09056	242	3.56278	342	5.035	442	6.50722	542	7.97944	642	9.45167	742	10.92389	842	12.39611	942	13.86833
44	.65	143	2.10528	243	3.5775	343	5.04972	443	6.52194	543	7.99417	643	9.46639	743	10.93861	843	12.41083	943	13.88306
45	.66	144	2.12	244	3.59222	344	5.06444	444	6.53667	544	8.00889	644	9.48111	744	10.95333	844	12.42556	944	13.89778
46	.68	145	2.13472	245	3.60694	345	5.07917	445	6.55139	545	8.02361	645	9.49583	745	10.96806	845	12.44028	945	13.9125
47	.69	146	2.14944	246	3.62167	346	5.09389	446	6.56611	546	8.03833	646	9.51056	746	10.98278	846	12.455	946	13.92722
48	.71	147	2.16417	247	3.63639	347	5.10861	447	6.58083	547	8.05306	647	9.52528	747	10.9975	847	12.46972	947	13.94194
49	.72	148	2.17889	248	3.65111	348	5.12333	448	6.59556	548	8.06778	648	9.54	748	11.01222	848	12.48444	948	13.95667
50	.74	149	2.19361	249	3.66583	349	5.13806	449	6.61028	549	8.0825	649	9.55472	749	11.02694	849	12.49917	949	13.97139
51	.75	150	2.20833	250	3.68056	350	5.15278	450	6.625	550	8.09722	650	9.56944	750	11.04167	850	12.51389	950	13.98611
52	.77	151	2.22306	251	3.69528	351	5.1675	451	6.63972	551	8.11194	651	9.58417	751	11.05639	851	12.52861	951	14.00083
53	.78	152	2.23778	252	3.71	352	5.18222	452	6.65444	552	8.12667	652	9.59889	752	11.07111	852	12.54333	952	14.01556
54	.80	153	2.2525	253	3.72472	353	5.19694	453	6.66917	553	8.14139	653	9.61361	753	11.08583	853	12.55806	953	14.03028
55	.81	154	2.26722	254	3.73944	354	5.21167	454	6.68389	554	8.15611	654	9.62833	754	11.10056	854	12.57278	954	14.045
56	.82	155	2.28194	255	3.75417	355	5.22639	455	6.69861	555	8.17083	655	9.64306	755	11.11528	855	12.5875	955	14.05972
57	.84	156	2.29667	256	3.76889	356	5.24111	456	6.71333	556	8.18556	656	9.65778	756	11.13	856	12.60222	956	14.07444
58	.85	157	2.31139	257	3.78361	357	5.25583	457	6.72806	557	8.20028	657	9.6725	757	11.14472	857	12.61694	957	14.08917
59	.87	158	2.32611	258	3.79833	358	5.27056	458	6.74278	558	8.215	658	9.68722	758	11.15944	858	12.63167	958	14.10389
60	.88	159	2.34083	259	3.81306	359	5.28528	459	6.7575	559	8.22972	659	9.70194	759	11.17417	859	12.64639	959	14.11861
61	.90	160	2.35556	260	3.82778	360	5.30	460	6.77222	560	8.24444	660	9.71667	760	11.18889	860	12.66111	960	14.13333
62	.91	161	2.37028	261	3.8425	361	5.31472	461	6.78694	561	8.25917	661	9.7313						



FIVE PER CENT.

3 17 or 107  
Mos. Days or Days.

		100	1.48611	200	2.97222	300	4.45833	400	5.94444	500	7.43056	600	8.91667	700	10.40278	800	11.88889	900	13.375
1	.01	101	1.50097	201	2.98708	301	4.47319	401	5.95931	501	7.44542	601	8.93153	701	10.41764	801	11.90375	901	13.38986
2	.03	102	1.51583	202	3.00194	302	4.48806	402	5.97417	502	7.46028	602	8.94639	702	10.4325	802	11.91861	902	13.40472
3	.04	103	1.53069	203	3.01681	303	4.50292	403	5.98903	503	7.47514	603	8.96125	703	10.44736	803	11.93347	903	13.41958
4	.06	104	1.54556	204	3.03167	304	4.51778	404	6.00389	504	7.49	604	8.97611	704	10.46222	804	11.94833	904	13.43444
5	.07	105	1.56042	205	3.04653	305	4.53264	405	6.01875	505	7.50486	605	8.99097	705	10.47708	805	11.96319	905	13.44931
6	.09	106	1.57528	206	3.06139	306	4.5475	406	6.03361	506	7.51972	606	9.00583	706	10.49194	806	11.97806	906	13.46417
7	.10	107	1.59014	207	3.07625	307	4.56236	407	6.04847	507	7.53458	607	9.02069	707	10.50681	807	11.99292	907	13.47903
8	.12	108	1.605	208	3.09111	308	4.57722	408	6.06333	508	7.54944	608	9.03556	708	10.52167	808	12.00778	908	13.49389
9	.13	109	1.61986	209	3.10597	309	4.59208	409	6.07819	509	7.56431	609	9.05042	709	10.53653	809	12.02264	909	13.50875
10	.15	110	1.63472	210	3.12083	310	4.60694	410	6.09306	510	7.57917	610	9.06528	710	10.55139	810	12.0375	910	13.52361
11	.16	111	1.64958	211	3.13569	311	4.62181	411	6.10792	511	7.59403	611	9.08014	711	10.56625	811	12.05236	911	13.53847
12	.18	112	1.66444	212	3.15056	312	4.63667	412	6.12278	512	7.60889	612	9.095	712	10.58111	812	12.06722	912	13.55333
13	.19	113	1.67931	213	3.16542	313	4.65153	413	6.13764	513	7.62375	613	9.10986	713	10.59597	813	12.08208	913	13.56819
14	.21	114	1.69417	214	3.18028	314	4.66639	414	6.1525	514	7.63861	614	9.12472	714	10.61083	814	12.09694	914	13.58306
15	.22	115	1.70903	215	3.19514	315	4.68125	415	6.16736	515	7.65347	615	9.13958	715	10.62569	815	12.11181	915	13.59792
16	.24	116	1.72389	216	3.21	316	4.69611	416	6.18222	516	7.66833	616	9.15444	716	10.64056	816	12.12667	916	13.61278
17	.25	117	1.73875	217	3.22486	317	4.71097	417	6.19708	517	7.68319	617	9.16931	717	10.65542	817	12.14153	917	13.62764
18	.27	118	1.75361	218	3.23972	318	4.72583	418	6.21194	518	7.69806	618	9.18417	718	10.67028	818	12.15639	918	13.6425
19	.28	119	1.76847	219	3.25458	319	4.74069	419	6.22681	519	7.71292	619	9.19903	719	10.68514	819	12.17125	919	13.65736
20	.30	120	1.78333	220	3.26944	320	4.75556	420	6.24167	520	7.72778	620	9.21389	720	10.70	820	12.18611	920	13.67222
21	.31	121	1.79819	221	3.28431	321	4.77042	421	6.25653	521	7.74264	621	9.22875	721	10.71486	821	12.20097	921	13.68708
22	.33	122	1.81306	222	3.29917	322	4.78528	422	6.27139	522	7.7575	622	9.24361	722	10.72972	822	12.21583	922	13.70194
23	.34	123	1.82792	223	3.31403	323	4.80014	423	6.28625	523	7.77236	623	9.25847	723	10.74458	823	12.23069	923	13.71681
24	.36	124	1.84278	224	3.32889	324	4.815	424	6.30111	524	7.78722	624	9.27333	724	10.75944	824	12.24556	924	13.73167
25	.37	125	1.85764	225	3.34375	325	4.82986	425	6.31597	525	7.80208	625	9.28819	725	10.77431	825	12.26042	925	13.74653
26	.39	126	1.8725	226	3.35861	326	4.84472	426	6.33083	526	7.81694	626	9.30306	726	10.78917	826	12.27528	926	13.76139
27	.40	127	1.88736	227	3.37347	327	4.85958	427	6.34569	527	7.83181	627	9.31792	727	10.80403	827	12.29014	927	13.77625
28	.42	128	1.90222	228	3.38833	328	4.87444	428	6.36056	528	7.84667	628	9.33278	728	10.81889	828	12.305	928	13.79111
29	.43	129	1.91708	229	3.40319	329	4.88931	429	6.37542	529	7.86153	629	9.34764	729	10.83375	829	12.31986	929	13.80597
30	.45	130	1.93194	230	3.41806	330	4.90417	430	6.39028	530	7.87639	630	9.3625	730	10.84861	830	12.33472	930	13.82083
31	.46	131	1.94681	231	3.43292	331	4.91903	431	6.40514	531	7.89125	631	9.37736	731	10.86347	831	12.34958	931	13.83569
32	.48	132	1.96167	232	3.44778	332	4.93389	432	6.42	532	7.90611	632	9.39222	732	10.87833	832	12.36444	932	13.85056
33	.49	133	1.97653	233	3.46264	333	4.94875	433	6.43486	533	7.92097	633	9.40708	733	10.89319	833	12.37931	933	13.86542
34	.51	134	1.99139	234	3.4775	334	4.96361	434	6.44972	534	7.93583	634	9.42194	734	10.90806	834	12.39417	934	13.88028
35	.52	135	2.00625	235	3.49236	335	4.97847	435	6.46458	535	7.95069	635	9.43681	735	10.92292	835	12.40903	935	13.89514
36	.54	136	2.02111	236	3.50722	336	4.99333	436	6.47944	536	7.96556	636	9.45167	736	10.93778	836	12.42389	936	13.91
37	.55	137	2.03597	237	3.52208	337	5.00819	437	6.49431	537	7.98042	637	9.46653	737	10.95264	837	12.43875	937	13.92486
38	.56	138	2.05083	238	3.53694	338	5.02306	438	6.50917	538	7.99528	638	9.48139	738	10.9675	838	12.45361	938	13.93972
39	.58	139	2.06569	239	3.55181	339	5.03792	439	6.52403	539	8.01014	639	9.49625	739	10.98236	839	12.46847	939	13.95458
40	.59	140	2.08056	240	3.56667	340	5.05278	440	6.53889	540	8.025	640	9.51111	740	10.99722	840	12.48333	940	13.96944
41	.61	141	2.09542	241	3.58153	341	5.06764	441	6.55375	541	8.03986	641	9.52597	741	11.01208	841	12.49819	941	13.98431
42	.62	142	2.11028	242	3.59639	342	5.0825	442	6.56861	542	8.05472	642	9.54083	742	11.02694	842	12.51306	942	13.99917
43	.64	143	2.12514	243	3.61125	343	5.09736	443	6.58347	543	8.06958	643	9.55569	743	11.04181	843	12.52792	943	14.01403
44	.65	144	2.14	244	3.62611	344	5.11222	444	6.59833	544	8.08444	644	9.57056	744	11.05667	844	12.54278	944	14.02889
45	.67	145	2.15486	245	3.64097	345	5.12708	445	6.61319	545	8.09931	645	9.58542	745	11.07153	845	12.55764	945	14.04375
46	.68	146	2.16972	246	3.65583	346	5.14194	446	6.62806	546	8.11417	646	9.60028	746	11.08639	846	12.5725	946	14.05861
47	.70	147	2.18458	247	3.67069	347	5.15681	447	6.64292	547	8.12903	647	9.61514	747	11.10125	847	12.58736	947	14.07347
48	.71	148	2.19944	248	3.68556	348	5.17167	448	6.65778	548	8.14389	648	9.63	748	11.11611	848	12.60222	948	14.08833
49	.73	149	2.21431	249	3.70042	349	5.18653	449	6.67264	549	8.15875	649	9.64486	749	11.13097	849	12.61708	949	14.10319
50	.74	150	2.22917	250	3.71528	350	5.20139	450	6.6875	550	8.17361	650	9.65972	750	11.14583	850	12.63194	950	14.11806
51	.76	151	2.24403	251	3.73014	351	5.21625	451	6.70236	551	8.18847	651	9.67458	751	11.16069	851	12.64681	951	14.13292
52	.77	152	2.25889	252	3.745	352	5.23111	452	6.71722	552	8.20333	652	9.68944	752	11.17556	852	12.66167	952	14.14778
53	.79	153	2.27375	253	3.75986	353	5.24597	453	6.73208	553	8.21819	653	9.70431	753	11.19042	853	12.67653	953	14.16264
54	.80	154	2.28861	254	3.77472	354	5.26083	454	6.74694	554	8.23306	654	9.71917	754	11.20528	854	12.69139	954	14.1775
55	.82	155	2.30347	255	3.78958	355	5.27569	455	6.76181	555	8.24792	655	9.73403	755	11.22014	855	12.70625	955	14.19236
56	.83	156	2.31833	256	3.80444	356	5.29056	456	6.77667	556	8.26278	656	9.74889	756	11.235	856	12.72111	956	14.20722
57	.85	157	2.33319	257	3.81931	357	5.30542	457	6.79153	557	8.27764	657	9.76375	757	11.24986	857	12.73597	957	14.22208
58	.86	158	2.34806	258	3.83417	358	5.32028	458	6.80639	558	8.2925	658	9.77861	758	11.26472	858	12.75083	958	14.23694
59	.88	159	2.36292	259	3.84903	359	5.33514	459	6.82125	559	8.30736	659	9.79347	759	11.27958	859	12.76569	959	14.25181
60	.89	160	2.37778	260	3.86389	360	5.35	460	6.83611	560	8.32222	660	9.80833	760	11.29444	860	12.78056	960	14.26667
61	.91	161	2.39264	261	3.87875	361	5.36486	461											



FIVE PER CENT.

1	.02	100	1.50	200	3.00	300	4.50	400	6.00	500	7.50	600	9.00	700	10.50	800	12.00	900	13.50
2	.03	101	1.515	201	3.015	301	4.515	401	6.015	501	7.515	601	9.015	701	10.515	801	12.015	901	13.515
3	.05	102	1.53	202	3.03	302	4.53	402	6.03	502	7.53	602	9.03	702	10.53	802	12.03	902	13.53
4	.06	103	1.545	203	3.045	303	4.545	403	6.045	503	7.545	603	9.045	703	10.545	803	12.045	903	13.545
5	.08	104	1.56	204	3.06	304	4.56	404	6.06	504	7.56	604	9.06	704	10.56	804	12.06	904	13.56
6	.09	105	1.575	205	3.075	305	4.575	405	6.075	505	7.575	605	9.075	705	10.575	805	12.075	905	13.575
7	.11	106	1.59	206	3.09	306	4.59	406	6.09	506	7.59	606	9.09	706	10.59	806	12.09	906	13.59
8	.12	107	1.605	207	3.105	307	4.605	407	6.105	507	7.605	607	9.105	707	10.605	807	12.105	907	13.605
9	.14	108	1.62	208	3.12	308	4.62	408	6.12	508	7.62	608	9.12	708	10.62	808	12.12	908	13.62
10	.15	109	1.635	209	3.135	309	4.635	409	6.135	509	7.635	609	9.135	709	10.635	809	12.135	909	13.635
11	.17	110	1.65	210	3.15	310	4.65	410	6.15	510	7.65	610	9.15	710	10.65	810	12.15	910	13.65
12	.18	111	1.665	211	3.165	311	4.665	411	6.165	511	7.665	611	9.165	711	10.665	811	12.165	911	13.665
13	.20	112	1.68	212	3.18	312	4.68	412	6.18	512	7.68	612	9.18	712	10.68	812	12.18	912	13.68
14	.21	113	1.695	213	3.195	313	4.695	413	6.195	513	7.695	613	9.195	713	10.695	813	12.195	913	13.695
15	.23	114	1.71	214	3.21	314	4.71	414	6.21	514	7.71	614	9.21	714	10.71	814	12.21	914	13.71
16	.24	115	1.725	215	3.225	315	4.725	415	6.225	515	7.725	615	9.225	715	10.725	815	12.225	915	13.725
17	.26	116	1.74	216	3.24	316	4.74	416	6.24	516	7.74	616	9.24	716	10.74	816	12.24	916	13.74
18	.27	117	1.755	217	3.255	317	4.755	417	6.255	517	7.755	617	9.255	717	10.755	817	12.255	917	13.755
19	.29	118	1.77	218	3.27	318	4.77	418	6.27	518	7.77	618	9.27	718	10.77	818	12.27	918	13.77
20	.30	119	1.785	219	3.285	319	4.785	419	6.285	519	7.785	619	9.285	719	10.785	819	12.285	919	13.785
21	.32	120	1.80	220	3.30	320	4.80	420	6.30	520	7.80	620	9.30	720	10.80	820	12.30	920	13.80
22	.33	121	1.815	221	3.315	321	4.815	421	6.315	521	7.815	621	9.315	721	10.815	821	12.315	921	13.815
23	.35	122	1.83	222	3.33	322	4.83	422	6.33	522	7.83	622	9.33	722	10.83	822	12.33	922	13.83
24	.36	123	1.845	223	3.345	323	4.845	423	6.345	523	7.845	623	9.345	723	10.845	823	12.345	923	13.845
25	.38	124	1.86	224	3.36	324	4.86	424	6.36	524	7.86	624	9.36	724	10.86	824	12.36	924	13.86
26	.39	125	1.875	225	3.375	325	4.875	425	6.375	525	7.875	625	9.375	725	10.875	825	12.375	925	13.875
27	.41	126	1.89	226	3.39	326	4.89	426	6.39	526	7.89	626	9.39	726	10.89	826	12.39	926	13.89
28	.42	127	1.905	227	3.405	327	4.905	427	6.405	527	7.905	627	9.405	727	10.905	827	12.405	927	13.905
29	.44	128	1.92	228	3.42	328	4.92	428	6.42	528	7.92	628	9.42	728	10.92	828	12.42	928	13.92
30	.45	129	1.935	229	3.435	329	4.935	429	6.435	529	7.935	629	9.435	729	10.935	829	12.435	929	13.935
31	.47	130	1.95	230	3.45	330	4.95	430	6.45	530	7.95	630	9.45	730	10.95	830	12.45	930	13.95
32	.48	131	1.965	231	3.465	331	4.965	431	6.465	531	7.965	631	9.465	731	10.965	831	12.465	931	13.965
33	.50	132	1.98	232	3.48	332	4.98	432	6.48	532	7.98	632	9.48	732	10.98	832	12.48	932	13.98
34	.51	133	1.995	233	3.495	333	4.995	433	6.495	533	7.995	633	9.495	733	10.995	833	12.495	933	13.995
35	.53	134	2.01	234	3.51	334	5.01	434	6.51	534	8.01	634	9.51	734	11.01	834	12.51	934	14.01
36	.54	135	2.025	235	3.525	335	5.025	435	6.525	535	8.025	635	9.525	735	11.025	835	12.525	935	14.025
37	.56	136	2.04	236	3.54	336	5.04	436	6.54	536	8.04	636	9.54	736	11.04	836	12.54	936	14.04
38	.57	137	2.055	237	3.555	337	5.055	437	6.555	537	8.055	637	9.555	737	11.055	837	12.555	937	14.055
39	.59	138	2.07	238	3.57	338	5.07	438	6.57	538	8.07	638	9.57	738	11.07	838	12.57	938	14.07
40	.60	139	2.085	239	3.585	339	5.085	439	6.585	539	8.085	639	9.585	739	11.085	839	12.585	939	14.085
41	.62	140	2.10	240	3.60	340	5.10	440	6.60	540	8.10	640	9.60	740	11.10	840	12.60	940	14.10
42	.63	141	2.115	241	3.615	341	5.115	441	6.615	541	8.115	641	9.615	741	11.115	841	12.615	941	14.115
43	.65	142	2.13	242	3.63	342	5.13	442	6.63	542	8.13	642	9.63	742	11.13	842	12.63	942	14.13
44	.66	143	2.145	243	3.645	343	5.145	443	6.645	543	8.145	643	9.645	743	11.145	843	12.645	943	14.145
45	.68	144	2.16	244	3.66	344	5.16	444	6.66	544	8.16	644	9.66	744	11.16	844	12.66	944	14.16
46	.69	145	2.175	245	3.675	345	5.175	445	6.675	545	8.175	645	9.675	745	11.175	845	12.675	945	14.175
47	.71	146	2.19	246	3.69	346	5.19	446	6.69	546	8.19	646	9.69	746	11.19	846	12.69	946	14.19
48	.72	147	2.205	247	3.705	347	5.205	447	6.705	547	8.205	647	9.705	747	11.205	847	12.705	947	14.205
49	.74	148	2.22	248	3.72	348	5.22	448	6.72	548	8.22	648	9.72	748	11.22	848	12.72	948	14.22
50	.75	149	2.235	249	3.735	349	5.235	449	6.735	549	8.235	649	9.735	749	11.235	849	12.735	949	14.235
51	.77	150	2.25	250	3.75	350	5.25	450	6.75	550	8.25	650	9.75	750	11.25	850	12.75	950	14.25
52	.78	151	2.265	251	3.765	351	5.265	451	6.765	551	8.265	651	9.765	751	11.265	851	12.765	951	14.265
53	.80	152	2.28	252	3.78	352	5.28	452	6.78	552	8.28	652	9.78	752	11.28	852	12.78	952	14.28
54	.81	153	2.295	253	3.795	353	5.295	453	6.795	553	8.295	653	9.795	753	11.295	853	12.795	953	14.295
55	.83	154	2.31	254	3.81	354	5.31	454	6.81	554	8.31	654	9.81	754	11.31	854	12.81	954	14.31
56	.84	155	2.325	255	3.825	355	5.325	455	6.825	555	8.325	655	9.825	755	11.325	855	12.825	955	14.325
57	.86	156	2.34	256	3.84	356	5.34	456	6.84	556	8.34	656	9.84	756	11.34	856	12.84	956	14.34
58	.87	157	2.355	257	3.855	357	5.355	457	6.855	557	8.355	657	9.855	757	11.355	857	12.855	957	14.355
59	.89	158	2.37	258	3.87	358	5.37	458	6.87	558	8.37	658	9.87	758	11.37	858	12.87	958	14.37
60	.90	159	2.385	259	3.885	359	5.385	459	6.885	559	8.385	659	9.885	759	11.385	859	12.885	959	14.385
61	.92	160	2.40	260	3.90	360	5.40	460	6.90	560	8.40	660	9.90	760	11.40	860	12.90	960	14.40
62	.93	161	2.415	261	3.915	361	5.415	461	6.915	561	8.415	661	9.915	761	11.415	861	12.915	961	14.415
63	.95	162	2.43	262	3.93	362	5.43	462	6.93	562	8.43	662	9.93	762	11.43	862	12.93	962	14.43
64	.96	163	2.445	263	3.945	363	5.445	463	6.945	563	8.445	663	9.945	763	11.445	863	12.945	963	14.445
65	.98	164	2.46	264	3.96	364	5.46	464	6.96	564	8.46	664	9.96	764	11.46	864	12.96	964	14.46
66	.99	165	2.475	265	3.975	365	5.475	465	6.975	565	8.475	665	9.975	765	11.475	865	12.975	965	14.475
67	1.01	166	2.49	266	3.99	366	5.49	466	6.99	566	8.49	666	9.99	766	11.49	866	12.99	966	14.49
68	1.02	167	2.505	267	4.005	367	5.505	467	7.005	567	8.505	667	10.005	767	11.505	867	13.005	967	14.505
69	1.04	168	2.52	268	4.02	368	5.52	468	7.02	568	8.52	668	10.02	768	11.52				



# FIVE PER CENT.

3 19 or 109  
Mos. Days or Days.

1	.02	100	1.51389	200	3.02778	300	4.54167	400	6.05556	500	7.56944	600	9.08333	700	10.59722	800	12.11111	900	13.625
2	.03	101	1.52903	201	3.04292	301	4.55681	401	6.07069	501	7.58458	601	9.09847	701	10.61236	801	12.12625	901	13.64014
3	.05	102	1.54417	202	3.05806	302	4.57194	402	6.08583	502	7.59972	602	9.11361	702	10.6275	802	12.14139	902	13.65528
4	.06	103	1.55931	203	3.07319	303	4.58708	403	6.10097	503	7.61486	603	9.12875	703	10.64264	803	12.15653	903	13.67042
5	.08	104	1.57444	204	3.08833	304	4.60222	404	6.11611	504	7.63	604	9.14389	704	10.65778	804	12.17167	904	13.68556
6	.09	105	1.58958	205	3.10347	305	4.61736	405	6.13125	505	7.64514	605	9.15903	705	10.67292	805	12.18681	905	13.70069
7	.11	106	1.60472	206	3.11861	306	4.6325	406	6.14639	506	7.66028	606	9.17417	706	10.68806	806	12.20194	906	13.71583
8	.12	107	1.61986	207	3.13375	307	4.64764	407	6.16153	507	7.67542	607	9.18931	707	10.70319	807	12.21708	907	13.73097
9	.14	108	1.635	208	3.14889	308	4.66278	408	6.17667	508	7.69056	608	9.20444	708	10.71833	808	12.23222	908	13.74611
10	.15	109	1.65014	209	3.16403	309	4.67792	409	6.19181	509	7.70569	609	9.21958	709	10.73347	809	12.24736	909	13.76125
11	.17	110	1.66528	210	3.17917	310	4.69306	410	6.20694	510	7.72083	610	9.23472	710	10.74861	810	12.2625	910	13.77639
12	.18	111	1.68042	211	3.19431	311	4.70819	411	6.22208	511	7.73597	611	9.24986	711	10.76375	811	12.27764	911	13.79153
13	.20	112	1.69556	212	3.20944	312	4.72333	412	6.23722	512	7.75111	612	9.265	712	10.77889	812	12.29278	912	13.80667
14	.21	113	1.71069	213	3.22458	313	4.73847	413	6.25236	513	7.76625	613	9.28014	713	10.79403	813	12.30792	913	13.82181
15	.23	114	1.72583	214	3.23972	314	4.75361	414	6.2675	514	7.78139	614	9.29528	714	10.80917	814	12.32306	914	13.83694
16	.24	115	1.74097	215	3.25486	315	4.76875	415	6.28264	515	7.79653	615	9.31042	715	10.82431	815	12.33819	915	13.85208
17	.26	116	1.75611	216	3.27	316	4.78389	416	6.29778	516	7.81167	616	9.32556	716	10.83944	816	12.35333	916	13.86722
18	.27	117	1.77125	217	3.28514	317	4.79903	417	6.31292	517	7.82681	617	9.34069	717	10.85458	817	12.36847	917	13.88236
19	.29	118	1.78639	218	3.30028	318	4.81417	418	6.32806	518	7.84194	618	9.35583	718	10.86972	818	12.38361	918	13.8975
20	.30	119	1.80153	219	3.31542	319	4.82931	419	6.34319	519	7.85708	619	9.37097	719	10.88486	819	12.39875	919	13.91264
21	.32	120	1.81667	220	3.33056	320	4.84444	420	6.35833	520	7.87222	620	9.38611	720	10.90	820	12.41389	920	13.92778
22	.33	121	1.83181	221	3.34569	321	4.85958	421	6.37347	521	7.88736	621	9.40125	721	10.91514	821	12.42903	921	13.94292
23	.35	122	1.84694	222	3.36083	322	4.87472	422	6.38861	522	7.9025	622	9.41639	722	10.93028	822	12.44417	922	13.95806
24	.36	123	1.86208	223	3.37597	323	4.88986	423	6.40375	523	7.91764	623	9.43153	723	10.94542	823	12.45931	923	13.97319
25	.38	124	1.87722	224	3.39111	324	4.905	424	6.41889	524	7.93278	624	9.44667	724	10.96056	824	12.47444	924	13.98833
26	.39	125	1.89236	225	3.40625	325	4.92014	425	6.43403	525	7.94792	625	9.46181	725	10.97569	825	12.48958	925	14.00347
27	.41	126	1.9075	226	3.42139	326	4.93528	426	6.44917	526	7.96306	626	9.47694	726	10.99083	826	12.50472	926	14.01861
28	.42	127	1.92264	227	3.43653	327	4.95042	427	6.46431	527	7.97819	627	9.49208	727	11.00597	827	12.51986	927	14.03375
29	.44	128	1.93778	228	3.45167	328	4.96556	428	6.47944	528	7.99333	628	9.50722	728	11.02111	828	12.535	928	14.04889
30	.45	129	1.95292	229	3.46681	329	4.98069	429	6.49458	529	8.00847	629	9.52236	729	11.03625	829	12.55014	929	14.06403
31	.47	130	1.96806	230	3.48194	330	4.99583	430	6.50972	530	8.02361	630	9.5375	730	11.05139	830	12.56528	930	14.07917
32	.48	131	1.98319	231	3.49708	331	5.01097	431	6.52486	531	8.03875	631	9.55264	731	11.06653	831	12.58042	931	14.09431
33	.50	132	1.99833	232	3.51222	332	5.02611	432	6.54	532	8.05389	632	9.56778	732	11.08167	832	12.59556	932	14.10944
34	.51	133	2.01347	233	3.52736	333	5.04125	433	6.55514	533	8.06903	633	9.58292	733	11.09681	833	12.61069	933	14.12458
35	.53	134	2.02861	234	3.5425	334	5.05639	434	6.57028	534	8.08417	634	9.59806	734	11.11194	834	12.62583	934	14.13972
36	.55	135	2.04375	235	3.55764	335	5.07153	435	6.58542	535	8.09931	635	9.61319	735	11.12708	835	12.64097	935	14.15486
37	.56	136	2.05889	236	3.57278	336	5.08667	436	6.60056	536	8.11444	636	9.62833	736	11.14222	836	12.65611	936	14.17
38	.58	137	2.07403	237	3.58792	337	5.10181	437	6.61569	537	8.12958	637	9.64347	737	11.15736	837	12.67125	937	14.18514
39	.59	138	2.08917	238	3.60306	338	5.11694	438	6.63083	538	8.14472	638	9.65861	738	11.1725	838	12.68639	938	14.20028
40	.61	139	2.10431	239	3.61819	339	5.13208	439	6.64597	539	8.15986	639	9.67375	739	11.18764	839	12.70153	939	14.21542
41	.62	140	2.11944	240	3.63333	340	5.14722	440	6.66111	540	8.175	640	9.68889	740	11.20278	840	12.71667	940	14.23056
42	.64	141	2.13458	241	3.64847	341	5.16236	441	6.67625	541	8.19014	641	9.70403	741	11.21792	841	12.73181	941	14.24569
43	.65	142	2.14972	242	3.66361	342	5.1775	442	6.69139	542	8.20528	642	9.71917	742	11.23306	842	12.74694	942	14.26083
44	.67	143	2.16486	243	3.67875	343	5.19264	443	6.70653	543	8.22042	643	9.73431	743	11.24819	843	12.76208	943	14.27597
45	.68	144	2.18	244	3.69389	344	5.20778	444	6.72167	544	8.23556	644	9.74944	744	11.26333	844	12.77722	944	14.29111
46	.70	145	2.19514	245	3.70903	345	5.22292	445	6.73681	545	8.25069	645	9.76458	745	11.27847	845	12.79236	945	14.30625
47	.71	146	2.21028	246	3.72417	346	5.23806	446	6.75194	546	8.26583	646	9.77972	746	11.29361	846	12.8075	946	14.32139
48	.73	147	2.22542	247	3.73931	347	5.25319	447	6.76708	547	8.28097	647	9.79486	747	11.30875	847	12.82264	947	14.33653
49	.74	148	2.24056	248	3.75444	348	5.26833	448	6.78222	548	8.29611	648	9.81	748	11.32389	848	12.83778	948	14.35167
50	.76	149	2.25569	249	3.76958	349	5.28347	449	6.79736	549	8.31125	649	9.82514	749	11.33903	849	12.85292	949	14.36681
51	.77	150	2.27083	250	3.78472	350	5.29861	450	6.8125	550	8.32639	650	9.84028	750	11.35417	850	12.86806	950	14.38194
52	.79	151	2.28597	251	3.79986	351	5.31375	451	6.82764	551	8.34153	651	9.85542	751	11.36931	851	12.88319	951	14.39708
53	.80	152	2.30111	252	3.815	352	5.32889	452	6.84278	552	8.35667	652	9.87056	752	11.38444	852	12.89833	952	14.41222
54	.82	153	2.31625	253	3.83014	353	5.34403	453	6.85792	553	8.37181	653	9.88569	753	11.39958	853	12.91347	953	14.42736
55	.83	154	2.33139	254	3.84528	354	5.35917	454	6.87306	554	8.38694	654	9.90083	754	11.41472	854	12.92861	954	14.4425
56	.85	155	2.34653	255	3.86042	355	5.37431	455	6.88819	555	8.40208	655	9.91597	755	11.42986	855	12.94375	955	14.45764
57	.86	156	2.36167	256	3.87556	356	5.38944	456	6.90333	556	8.41722	656	9.93111	756	11.445	856	12.95889	956	14.47278
58	.88	157	2.37681	257	3.89069	357	5.40458	457	6.91847	557	8.43236	657	9.94625	757	11.46014	857	12.97403	957	14.48792
59	.89	158	2.39194	258	3.90583	358	5.41972	458	6.93361	558	8.4475	658	9.96139	758	11.47528	858	12.98917	958	14.50306
60	.91	159	2.40708	259	3.92097	359	5.43486	459	6.94875	559	8.46264	659	9.97653	759	11.49042	859	13.00431	959	14.51819
61	.92	160	2.42222	260	3.93611	360	5.45	460	6.96389	560	8.47778	660	9.99167	760	11.50556	860	13.01944	960	14.53333
6																			



110 or 3 20  
Days Mos. Days.

FIVE PER CENT.

		100	150	200	250	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000
1	.02	101	1.52778	201	3.05556	301	4.58333	401	6.11111	501	7.63889	601	9.16667	701	10.69444	801	12.22222	901	13.75	13.75
2	.03	102	1.54306	202	3.07083	302	4.59861	402	6.12639	502	7.65417	602	9.18194	702	10.70972	802	12.2375	902	13.76528	13.76528
3	.05	103	1.55833	203	3.08611	303	4.61389	403	6.14167	503	7.66944	603	9.19722	703	10.725	803	12.25278	903	13.78056	13.78056
4	.06	104	1.57361	204	3.10139	304	4.62917	404	6.15694	504	7.68472	604	9.2125	704	10.74028	804	12.26806	904	13.79583	13.79583
5	.08	105	1.58889	205	3.11667	305	4.64444	405	6.17222	505	7.70	605	9.22778	705	10.75556	805	12.28333	905	13.81111	13.81111
6	.09	106	1.60417	206	3.13194	306	4.65972	406	6.1875	506	7.71528	606	9.24306	706	10.77083	806	12.29861	906	13.82639	13.82639
7	.11	107	1.61944	207	3.14722	307	4.675	407	6.20278	507	7.73056	607	9.25833	707	10.78611	807	12.31389	907	13.84167	13.84167
8	.12	108	1.63472	208	3.1625	308	4.69028	408	6.21806	508	7.74583	608	9.27361	708	10.80139	808	12.32917	908	13.85694	13.85694
9	.14	109	1.65	209	3.17778	309	4.70556	409	6.23333	509	7.76111	609	9.28889	709	10.81667	809	12.34444	909	13.87222	13.87222
10	.15	110	1.66528	210	3.19306	310	4.72083	410	6.24861	510	7.77639	610	9.30417	710	10.83194	810	12.35972	910	13.8875	13.8875
11	.17	111	1.68056	211	3.20833	311	4.73611	411	6.26389	511	7.79167	611	9.31944	711	10.84722	811	12.375	911	13.90278	13.90278
12	.18	112	1.69583	212	3.22361	312	4.75139	412	6.27917	512	7.80694	612	9.33472	712	10.8625	812	12.39028	912	13.91806	13.91806
13	.20	113	1.71111	213	3.23889	313	4.76667	413	6.29444	513	7.82222	613	9.35	713	10.87778	813	12.40556	913	13.93333	13.93333
14	.21	114	1.72639	214	3.25417	314	4.78194	414	6.30972	514	7.8375	614	9.36528	714	10.89306	814	12.42083	914	13.94861	13.94861
15	.23	115	1.74167	215	3.26944	315	4.79722	415	6.325	515	7.85278	615	9.38056	715	10.90833	815	12.43611	915	13.96389	13.96389
16	.24	116	1.75694	216	3.28472	316	4.8125	416	6.34028	516	7.86806	616	9.39583	716	10.92361	816	12.45139	916	13.97917	13.97917
17	.26	117	1.77222	217	3.30	317	4.82778	417	6.35556	517	7.88333	617	9.41111	717	10.93889	817	12.46667	917	13.99444	13.99444
18	.28	118	1.7875	218	3.31528	318	4.84306	418	6.36083	518	7.89861	618	9.42639	718	10.95417	818	12.48194	918	14.00972	14.00972
19	.29	119	1.80278	219	3.33056	319	4.85833	419	6.38611	519	7.91389	619	9.44167	719	10.96944	819	12.49722	919	14.025	14.025
20	.31	120	1.81806	220	3.34583	320	4.87361	420	6.40139	520	7.92917	620	9.45694	720	10.98472	820	12.5125	920	14.04028	14.04028
21	.32	121	1.83333	221	3.36111	321	4.88889	421	6.41667	521	7.94444	621	9.47222	721	11.00	821	12.52778	921	14.05556	14.05556
22	.34	122	1.84861	222	3.37639	322	4.90417	422	6.43194	522	7.95972	622	9.4875	722	11.01528	822	12.54306	922	14.07083	14.07083
23	.35	123	1.86389	223	3.39167	323	4.91944	423	6.44722	523	7.975	623	9.50278	723	11.03056	823	12.55833	923	14.08611	14.08611
24	.37	124	1.87917	224	3.40694	324	4.93472	424	6.4625	524	7.99028	624	9.51806	724	11.04583	824	12.57361	924	14.10139	14.10139
25	.38	125	1.89444	225	3.42222	325	4.95	425	6.47778	525	8.00556	625	9.53333	725	11.06111	825	12.58889	925	14.11667	14.11667
26	.40	126	1.90972	226	3.4375	326	4.96528	426	6.49306	526	8.02083	626	9.54861	726	11.07639	826	12.60417	926	14.13194	14.13194
27	.41	127	1.925	227	3.45278	327	4.98056	427	6.50833	527	8.03611	627	9.56389	727	11.09167	827	12.61944	927	14.14722	14.14722
28	.43	128	1.94028	228	3.46806	328	4.99583	428	6.52361	528	8.05139	628	9.57917	728	11.10694	828	12.63472	928	14.1625	14.1625
29	.44	129	1.95556	229	3.48333	329	5.01111	429	6.53889	529	8.06667	629	9.59444	729	11.12222	829	12.65	929	14.17778	14.17778
30	.46	130	1.97083	230	3.49861	330	5.02639	430	6.55417	530	8.08194	630	9.60972	730	11.1375	830	12.66528	930	14.19306	14.19306
31	.47	131	1.98611	231	3.51389	331	5.04167	431	6.56944	531	8.09722	631	9.625	731	11.15278	831	12.68056	931	14.20833	14.20833
32	.49	132	2.00139	232	3.52917	332	5.05694	432	6.58472	532	8.1125	632	9.64028	732	11.16806	832	12.69583	932	14.22361	14.22361
33	.50	133	2.01667	233	3.54444	333	5.07222	433	6.60	533	8.12778	633	9.65556	733	11.18333	833	12.71111	933	14.23889	14.23889
34	.52	134	2.03194	234	3.55972	334	5.0875	434	6.61528	534	8.14306	634	9.67083	734	11.19861	834	12.72639	934	14.25417	14.25417
35	.53	135	2.04722	235	3.575	335	5.10278	435	6.63056	535	8.15833	635	9.68611	735	11.21389	835	12.74167	935	14.26944	14.26944
36	.55	136	2.0625	236	3.59028	336	5.11806	436	6.64583	536	8.17361	636	9.70139	736	11.22917	836	12.75694	936	14.28472	14.28472
37	.57	137	2.07778	237	3.60556	337	5.13333	437	6.66111	537	8.18889	637	9.71667	737	11.24444	837	12.77222	937	14.30	14.30
38	.58	138	2.09306	238	3.62083	338	5.14861	438	6.67639	538	8.20417	638	9.73194	738	11.25972	838	12.7875	938	14.31528	14.31528
39	.60	139	2.10833	239	3.63611	339	5.16389	439	6.69167	539	8.21944	639	9.74722	739	11.275	839	12.80278	939	14.33056	14.33056
40	.61	140	2.12361	240	3.65139	340	5.17917	440	6.70694	540	8.23472	640	9.7625	740	11.29028	840	12.81806	940	14.34583	14.34583
41	.63	141	2.13889	241	3.66667	341	5.19444	441	6.72222	541	8.25	641	9.77778	741	11.30556	841	12.83333	941	14.36111	14.36111
42	.64	142	2.15417	242	3.68194	342	5.20972	442	6.7375	542	8.26528	642	9.79306	742	11.32083	842	12.84861	942	14.37639	14.37639
43	.66	143	2.16944	243	3.69722	343	5.225	443	6.75278	543	8.28056	643	9.80833	743	11.33611	843	12.86389	943	14.39167	14.39167
44	.67	144	2.18472	244	3.7125	344	5.24028	444	6.76806	544	8.29583	644	9.82361	744	11.35139	844	12.87917	944	14.40694	14.40694
45	.69	145	2.20	245	3.72778	345	5.25556	445	6.78333	545	8.31111	645	9.83889	745	11.36667	845	12.89444	945	14.42222	14.42222
46	.70	146	2.21528	246	3.74306	346	5.27083	446	6.79861	546	8.32639	646	9.85417	746	11.38194	846	12.90972	946	14.4375	14.4375
47	.72	147	2.23056	247	3.75833	347	5.28611	447	6.81389	547	8.34167	647	9.86944	747	11.39722	847	12.925	947	14.45278	14.45278
48	.74	148	2.24583	248	3.77361	348	5.30139	448	6.82917	548	8.35694	648	9.88472	748	11.4125	848	12.94028	948	14.46806	14.46806
49	.75	149	2.26111	249	3.78889	349	5.31667	449	6.84444	549	8.37222	649	9.90	749	11.42778	849	12.95556	949	14.48333	14.48333
50	.76	150	2.27639	250	3.80417	350	5.33194	450	6.85972	550	8.3875	650	9.91528	750	11.44306	850	12.97083	950	14.49861	14.49861
51	.78	151	2.29167	251	3.81944	351	5.34722	451	6.875	551	8.40278	651	9.93056	751	11.45833	851	12.98611	951	14.51389	14.51389
52	.79	152	2.30694	252	3.83472	352	5.3625	452	6.89028	552	8.41806	652	9.94583	752	11.47361	852	13.00139	952	14.52917	14.52917
53	.81	153	2.32222	253	3.85	353	5.37778	453	6.90556	553	8.43333	653	9.96111	753	11.48889	853	13.01667	953	14.54444	14.54444
54	.83	154	2.3375	254	3.86528	354	5.39306	454	6.92083	554	8.44861	654	9.97639	754	11.50417	854	13.03194	954	14.55972	14.55972
55	.84	155	2.35278	255	3.88056	355	5.40833	455	6.93611	555	8.46389	655	9.99167	755	11.51944	855	13.04722	955	14.575	14.575
56	.86	156	2.36806	256	3.89583	356	5.42361	456	6.95139	556	8.47917	656	10.00694	756	11.53472	856	13.0625	956	14.59028	14.59028
57	.87	157	2.38333	257	3.91111	357	5.43889	457	6.96667	557	8.49444	657	10.02222	757	11.55	857	13.07778	957	14.60556	14.60556
58	.89	158	2.39861																	



FIVE PER CENT.

3 21 or III  
Mos. Days or Days.

1	.02	100	1.51167	200	3.08333	300	4.625	400	6.16667	500	7.70833	600	9.25	700	10.79167	800	12.33333	900	13.875
2	.03	101	1.55708	201	3.09875	301	4.64042	401	6.18208	501	7.72375	601	9.26542	701	10.80708	801	12.34875	901	13.89042
3	.05	103	1.58792	203	3.12958	303	4.67125	403	6.21292	503	7.75458	603	9.29625	703	10.83792	803	12.37958	903	13.92125
4	.06	104	1.60333	204	3.145	304	4.68667	404	6.22833	504	7.77	604	9.31167	704	10.85333	804	12.395	904	13.93667
5	.08	105	1.61875	205	3.16042	305	4.70208	405	6.24375	505	7.78542	605	9.32708	705	10.86875	805	12.41042	905	13.95208
6	.09	106	1.63417	206	3.17583	306	4.7175	406	6.25917	506	7.80083	606	9.3425	706	10.88417	806	12.42583	906	13.9675
7	.11	107	1.64958	207	3.19125	307	4.73292	407	6.27458	507	7.81625	607	9.35792	707	10.89958	807	12.44125	907	13.98292
8	.12	108	1.665	208	3.20667	308	4.74833	408	6.29	508	7.83167	608	9.37333	708	10.915	808	12.45667	908	13.99833
9	.14	109	1.68042	209	3.22208	309	4.76375	409	6.30542	509	7.84708	609	9.38875	709	10.93042	809	12.47208	909	14.01375
10	.15	110	1.69583	210	3.2375	310	4.77917	410	6.32083	510	7.8625	610	9.40417	710	10.94583	810	12.4875	910	14.02917
11	.17	111	1.71125	211	3.25292	311	4.79458	411	6.33625	511	7.87792	611	9.41958	711	10.96125	811	12.50292	911	14.04458
12	.19	112	1.72667	212	3.26833	312	4.81	412	6.35167	512	7.89333	612	9.435	712	10.97667	812	12.51833	912	14.06
13	.20	113	1.74208	213	3.28375	313	4.82542	413	6.36708	513	7.90875	613	9.45042	713	10.99208	813	12.53375	913	14.07542
14	.22	114	1.7575	214	3.29917	314	4.84083	414	6.3825	514	7.92417	614	9.46583	714	11.0075	814	12.54917	914	14.09083
15	.23	115	1.77292	215	3.31458	315	4.85625	415	6.39792	515	7.93958	615	9.48125	715	11.02292	815	12.56458	915	14.10625
16	.25	116	1.78833	216	3.33	316	4.87167	416	6.41333	516	7.955	616	9.49667	716	11.03833	816	12.58	916	14.12167
17	.26	117	1.80375	217	3.34542	317	4.88708	417	6.42875	517	7.97042	617	9.51208	717	11.05375	817	12.59542	917	14.13708
18	.28	118	1.81917	218	3.36083	318	4.9025	418	6.44417	518	7.98583	618	9.5275	718	11.06917	818	12.61083	918	14.1525
19	.29	119	1.83458	219	3.37625	319	4.91792	419	6.45958	519	8.00125	619	9.54292	719	11.08458	819	12.62625	919	14.16792
20	.31	120	1.85	220	3.39167	320	4.93333	420	6.475	520	8.01667	620	9.55833	720	11.10	820	12.64167	920	14.18333
21	.32	121	1.86542	221	3.40708	321	4.94875	421	6.49042	521	8.03208	621	9.57375	721	11.11542	821	12.65708	921	14.19875
22	.34	122	1.88083	222	3.4225	322	4.96417	422	6.50583	522	8.0475	622	9.58917	722	11.13083	822	12.6725	922	14.21417
23	.35	123	1.89625	223	3.43792	323	4.97958	423	6.52125	523	8.06292	623	9.60458	723	11.14625	823	12.68792	923	14.22958
24	.37	124	1.91167	224	3.45333	324	4.995	424	6.53667	524	8.07833	624	9.62	724	11.16167	824	12.70333	924	14.245
25	.39	125	1.92708	225	3.46875	325	5.01042	425	6.55208	525	8.09375	625	9.63542	725	11.17708	825	12.71875	925	14.26042
26	.40	126	1.9425	226	3.48417	326	5.02583	426	6.5675	526	8.10917	626	9.65083	726	11.1925	826	12.73417	926	14.27583
27	.42	127	1.95792	227	3.49958	327	5.04125	427	6.58292	527	8.12458	627	9.66625	727	11.20792	827	12.74958	927	14.29125
28	.43	128	1.97333	228	3.515	328	5.05667	428	6.59833	528	8.14	628	9.68167	728	11.22333	828	12.765	928	14.30667
29	.45	129	1.98875	229	3.53042	329	5.07208	429	6.61375	529	8.15542	629	9.69708	729	11.23875	829	12.78042	929	14.32208
30	.46	130	2.00417	230	3.54583	330	5.0875	430	6.62917	530	8.17083	630	9.7125	730	11.25417	830	12.79583	930	14.3375
31	.48	131	2.01958	231	3.56125	331	5.10292	431	6.64458	531	8.18625	631	9.72792	731	11.26958	831	12.81125	931	14.35292
32	.49	132	2.035	232	3.57667	332	5.11833	432	6.66	532	8.20167	632	9.74333	732	11.285	832	12.82667	932	14.36833
33	.51	133	2.05042	233	3.59208	333	5.13375	433	6.67542	533	8.21708	633	9.75875	733	11.30042	833	12.84208	933	14.38375
34	.52	134	2.06583	234	3.6075	334	5.14917	434	6.69083	534	8.2325	634	9.77417	734	11.31583	834	12.8575	934	14.39917
35	.54	135	2.08125	235	3.62292	335	5.16458	435	6.70625	535	8.24792	635	9.78958	735	11.33125	835	12.87292	935	14.41458
36	.56	136	2.09667	236	3.63833	336	5.18	436	6.72167	536	8.26333	636	9.805	736	11.34667	836	12.88833	936	14.43
37	.57	137	2.11208	237	3.65375	337	5.19542	437	6.73708	537	8.27875	637	9.82042	737	11.36208	837	12.90375	937	14.44542
38	.59	138	2.1275	238	3.66917	338	5.21083	438	6.7525	538	8.29417	638	9.83583	738	11.3775	838	12.91917	938	14.46083
39	.60	139	2.14292	239	3.68458	339	5.22625	439	6.76792	539	8.30958	639	9.85125	739	11.39292	839	12.93458	939	14.47625
40	.62	140	2.15833	240	3.70	340	5.24167	440	6.78333	540	8.325	640	9.86667	740	11.40833	840	12.95	940	14.49167
41	.63	141	2.17375	241	3.71542	341	5.25708	441	6.79875	541	8.34042	641	9.88208	741	11.42375	841	12.96542	941	14.50708
42	.65	142	2.18917	242	3.73083	342	5.2725	442	6.81417	542	8.35583	642	9.8975	742	11.43917	842	12.98083	942	14.5225
43	.66	143	2.20458	243	3.74625	343	5.28792	443	6.82958	543	8.37125	643	9.91292	743	11.45458	843	12.99625	943	14.53792
44	.68	144	2.22	244	3.76167	344	5.30333	444	6.845	544	8.38667	644	9.92833	744	11.47	844	13.01167	944	14.55333
45	.69	145	2.23542	245	3.77708	345	5.31875	445	6.86042	545	8.40208	645	9.94375	745	11.48542	845	13.02708	945	14.56875
46	.71	146	2.25083	246	3.7925	346	5.33417	446	6.87583	546	8.4175	646	9.95917	746	11.50083	846	13.0425	946	14.58417
47	.72	147	2.26625	247	3.80792	347	5.34958	447	6.89125	547	8.43292	647	9.97458	747	11.51625	847	13.05792	947	14.59958
48	.74	148	2.28167	248	3.82333	348	5.365	448	6.90667	548	8.44833	648	9.99	748	11.53167	848	13.07333	948	14.615
49	.76	149	2.29708	249	3.83875	349	5.38042	449	6.92208	549	8.46375	649	10.00542	749	11.54708	849	13.08875	949	14.63042
50	.77	150	2.3125	250	3.85417	350	5.39583	450	6.9375	550	8.47917	650	10.02083	750	11.5625	850	13.10417	950	14.64583
51	.79	151	2.32792	251	3.86958	351	5.41125	451	6.95292	551	8.49458	651	10.03625	751	11.57792	851	13.11958	951	14.66125
52	.80	152	2.34333	252	3.885	352	5.42667	452	6.96833	552	8.51	652	10.05167	752	11.59333	852	13.135	952	14.67667
53	.82	153	2.35875	253	3.90042	353	5.44208	453	6.98375	553	8.52542	653	10.06708	753	11.60875	853	13.15042	953	14.69208
54	.83	154	2.37417	254	3.91583	354	5.4575	454	6.99917	554	8.54083	654	10.0825	754	11.62417	854	13.16583	954	14.7075
55	.85	155	2.38958	255	3.93125	355	5.47292	455	7.01458	555	8.55625	655	10.09792	755	11.63958	855	13.18125	955	14.72292
56	.86	156	2.405	256	3.94667	356	5.48833	456	7.03	556	8.57167	656	10.11333	756	11.655	856	13.19667	956	14.73833
57	.88	157	2.42042	257	3.96208	357	5.50375	457	7.04542	557	8.58708	657	10.12875	757	11.67042	857	13.21208	957	14.75375
58	.89	158	2.43583	258	3.9775	358	5.51917	458	7.06083	558	8.6025	658	10.14417	758	11.68583	858	13.2275	958	14.76917
59	.91	159	2.45125	259	3.99292	359	5.53458	459	7.07625	559	8.61792	659	10.15958	759	11.70125	859	13.24292	959	14.78458
60	.93	160	2.46667	260	4.00833	360	5.55	460	7.09167	560	8.63333	660	10.175	760	11.71667	860	13.25833	960	14.80
61	.94	161	2.48208	261	4.02375	361	5.56542	461	7.10708	561	8.64875	661	10.19042	761	11.73208	861	13.27375	961	14.81542
62	.96	162	2.4975	262	4.03917	362	5.58083	462	7.1225	562	8.66417	662	10.20583	762	11.7475	862	13.28917</		



112 or 3 22  
Days Mos. Days.

FIVE PER CENT.

1	.02	100	1.55556	200	3.11111	300	4.66667	400	6.22222	500	7.77778	600	9.33333	700	10.88889	800	12.44444	900	14.00
2	.03	101	1.57111	201	3.12667	301	4.68222	401	6.23778	501	7.79333	601	9.34889	701	10.90444	801	12.46	901	14.01556
3	.05	103	1.60222	203	3.15778	303	4.71333	403	6.26889	503	7.82444	603	9.36444	703	10.92	803	12.47556	903	14.03111
4	.06	104	1.61778	204	3.17333	304	4.72889	404	6.28444	504	7.84	604	9.39556	704	10.95111	804	12.50667	904	14.06222
5	.08	105	1.63333	205	3.18889	305	4.74444	405	6.30	505	7.85556	605	9.41111	705	10.96667	805	12.52222	905	14.07778
6	.09	106	1.64889	206	3.20444	306	4.76	406	6.31556	506	7.87111	606	9.42667	706	10.98222	806	12.53778	906	14.09333
7	.11	107	1.66444	207	3.22	307	4.77556	407	6.33111	507	7.88667	607	9.44222	707	10.99778	807	12.55333	907	14.10889
8	.12	108	1.68	208	3.23556	308	4.79111	408	6.34667	508	7.90222	608	9.45778	708	11.01333	808	12.56889	908	14.12444
9	.14	109	1.69556	209	3.25111	309	4.80667	409	6.36222	509	7.91778	609	9.47333	709	11.02889	809	12.58444	909	14.14
10	.16	110	1.71111	210	3.26667	310	4.82222	410	6.37778	510	7.93333	610	9.48889	710	11.04444	810	12.60	910	14.15556
11	.17	111	1.72667	211	3.28222	311	4.83778	411	6.39333	511	7.94889	611	9.50444	711	11.06	811	12.61556	911	14.17111
12	.19	112	1.74222	212	3.29778	312	4.85333	412	6.40889	512	7.96444	612	9.52	712	11.07556	812	12.63111	912	14.18667
13	.20	113	1.75778	213	3.31333	313	4.86889	413	6.42444	513	7.98	613	9.53556	713	11.09111	813	12.64667	913	14.20222
14	.22	114	1.77333	214	3.32889	314	4.88444	414	6.44	514	7.99556	614	9.55111	714	11.10667	814	12.66222	914	14.21778
15	.23	115	1.78889	215	3.34444	315	4.90	415	6.45556	515	8.01111	615	9.56667	715	11.12222	815	12.67778	915	14.23333
16	.25	116	1.80444	216	3.36	316	4.91556	416	6.47111	516	8.02667	616	9.58222	716	11.13778	816	12.69333	916	14.24889
17	.26	117	1.82	217	3.37556	317	4.93111	417	6.48667	517	8.04222	617	9.59778	717	11.15333	817	12.70889	917	14.26444
18	.28	118	1.83556	218	3.39111	318	4.94667	418	6.50222	518	8.05778	618	9.61333	718	11.16889	818	12.72444	918	14.28
19	.30	119	1.85111	219	3.40667	319	4.96222	419	6.51778	519	8.07333	619	9.62889	719	11.18444	819	12.74	919	14.29556
20	.31	120	1.86667	220	3.42222	320	4.97778	420	6.53333	520	8.08889	620	9.64444	720	11.20	820	12.75556	920	14.31111
21	.33	121	1.88222	221	3.43778	321	4.99333	421	6.54889	521	8.10444	621	9.66	721	11.21556	821	12.77111	921	14.32667
22	.34	122	1.89778	222	3.45333	322	5.00889	422	6.56444	522	8.12	622	9.67556	722	11.23111	822	12.78667	922	14.34222
23	.36	123	1.91333	223	3.46889	323	5.02444	423	6.58	523	8.13556	623	9.69111	723	11.24667	823	12.80222	923	14.35778
24	.37	124	1.92889	224	3.48444	324	5.04	424	6.59556	524	8.15111	624	9.70667	724	11.26222	824	12.81778	924	14.37333
25	.39	125	1.94444	225	3.50	325	5.05556	425	6.61111	525	8.16667	625	9.72222	725	11.27778	825	12.83333	925	14.38889
26	.40	126	1.96	226	3.51556	326	5.07111	426	6.62667	526	8.18222	626	9.73778	726	11.29333	826	12.84889	926	14.40444
27	.42	127	1.97556	227	3.53111	327	5.08667	427	6.64222	527	8.19778	627	9.75333	727	11.30889	827	12.86444	927	14.42
28	.44	128	1.99111	228	3.54667	328	5.10222	428	6.65778	528	8.21333	628	9.76889	728	11.32444	828	12.88	928	14.43556
29	.45	129	2.00667	229	3.56222	329	5.11778	429	6.67333	529	8.22889	629	9.78444	729	11.34	829	12.89556	929	14.45111
30	.47	130	2.02222	230	3.57778	330	5.13333	430	6.68889	530	8.24444	630	9.80	730	11.35556	830	12.91111	930	14.46667
31	.48	131	2.03778	231	3.59333	331	5.14889	431	6.70444	531	8.26	631	9.81556	731	11.37111	831	12.92667	931	14.48222
32	.50	132	2.05333	232	3.60889	332	5.16444	432	6.72	532	8.27556	632	9.83111	732	11.38667	832	12.94222	932	14.49778
33	.51	133	2.06889	233	3.62444	333	5.18	433	6.73556	533	8.29111	633	9.84667	733	11.40222	833	12.95778	933	14.51333
34	.53	134	2.08444	234	3.64	334	5.19556	434	6.75111	534	8.30667	634	9.86222	734	11.41778	834	12.97333	934	14.52889
35	.54	135	2.10	235	3.65556	335	5.21111	435	6.76667	535	8.32222	635	9.87778	735	11.43333	835	12.98889	935	14.54444
36	.56	136	2.11556	236	3.67111	336	5.22667	436	6.78222	536	8.33778	636	9.89333	736	11.44889	836	13.00444	936	14.56
37	.58	137	2.13111	237	3.68667	337	5.24222	437	6.79778	537	8.35333	637	9.90889	737	11.46444	837	13.02	937	14.57556
38	.59	138	2.14667	238	3.70222	338	5.25778	438	6.81333	538	8.36889	638	9.92444	738	11.48	838	13.03556	938	14.59111
39	.61	139	2.16222	239	3.71778	339	5.27333	439	6.82889	539	8.38444	639	9.94	739	11.49556	839	13.05111	939	14.60667
40	.62	140	2.17778	240	3.73333	340	5.28889	440	6.84444	540	8.40	640	9.95556	740	11.51111	840	13.06667	940	14.62222
41	.64	141	2.19333	241	3.74889	341	5.30444	441	6.86	541	8.41556	641	9.97111	741	11.52667	841	13.08222	941	14.63778
42	.65	142	2.20889	242	3.76444	342	5.32	442	6.87556	542	8.43111	642	9.98667	742	11.54222	842	13.09778	942	14.65333
43	.67	143	2.22444	243	3.78	343	5.33556	443	6.89111	543	8.44667	643	10.00222	743	11.55778	843	13.11333	943	14.66889
44	.68	144	2.24	244	3.79556	344	5.35111	444	6.90667	544	8.46222	644	10.01778	744	11.57333	844	13.12889	944	14.68444
45	.70	145	2.25556	245	3.81111	345	5.36667	445	6.92222	545	8.47778	645	10.03333	745	11.58889	845	13.14444	945	14.70
46	.72	146	2.27111	246	3.82667	346	5.38222	446	6.93778	546	8.49333	646	10.04889	746	11.60444	846	13.16	946	14.71556
47	.73	147	2.28667	247	3.84222	347	5.39778	447	6.95333	547	8.50889	647	10.06444	747	11.62	847	13.17556	947	14.73111
48	.75	148	2.30222	248	3.85778	348	5.41333	448	6.96889	548	8.52444	648	10.08	748	11.63556	848	13.19111	948	14.74667
49	.76	149	2.31778	249	3.87333	349	5.42889	449	6.98444	549	8.54	649	10.09556	749	11.65111	849	13.20667	949	14.76222
50	.78	150	2.33333	250	3.88889	350	5.44444	450	7.00	550	8.55556	650	10.11111	750	11.66667	850	13.22222	950	14.77778
51	.79	151	2.34889	251	3.90444	351	5.46	451	7.01556	551	8.57111	651	10.12667	751	11.68222	851	13.23778	951	14.79333
52	.81	152	2.36444	252	3.92	352	5.47556	452	7.03111	552	8.58667	652	10.14222	752	11.69778	852	13.25333	952	14.80889
53	.82	153	2.38	253	3.93556	353	5.49111	453	7.04667	553	8.60222	653	10.15778	753	11.71333	853	13.26889	953	14.82444
54	.84	154	2.39556	254	3.95111	354	5.50667	454	7.06222	554	8.61778	654	10.17333	754	11.72889	854	13.28444	954	14.84
55	.86	155	2.41111	255	3.96667	355	5.52222	455	7.07778	555	8.63333	655	10.18889	755	11.74444	855	13.30	955	14.85556
56	.87	156	2.42667	256	3.98222	356	5.53778	456	7.09333	556	8.64889	656	10.20444	756	11.76	856	13.31556	956	14.87111
57	.89	157	2.44222	257	3.99778	357	5.55333	457	7.10889	557	8.66444	657	10.22	757	11.77556	857	13.33111	957	14.88667
58	.90	158	2.45778	258	4.01333	358	5.56889	458	7.12444	558	8.68	658	10.23556	758	11.79111	858	13.34667	958	14.90222
59	.92	159	2.47333	259	4.02889	359	5.58444	459	7.14	559	8.69556	659	10.25111	759	11.80667	859	13.36222	959	14.91778
60	.93	160	2.48889	260	4.04444	360	5.60	460	7.15556	560	8.71111	660	10.26667	760	11.82222	860	13.37778	960	14.93333
61	.95	161	2.50444	261	4.06	361	5.61556	461	7.17111	561	8.72667	661	10.28222	761	11.83778	861	13.39333	961	14.94889
62	.96	162	2.52	262	4.07556	362	5.63111	462	7.18667	562	8.74222	662	10.29778	762	11.85333	862	13.40889	962	1



FIVE PER CENT.

3 23 or 113  
Mos. Days or Days.

1	.02	100	1.56944	200	3.13889	300	4.70833	400	6.27778	500	7.84722	600	9.41667	700	10.98611	800	12.55556	900	14.125
2	.03	101	1.58514	201	3.15458	301	4.72403	401	6.29347	501	7.86292	601	9.43236	701	11.00181	801	12.57125	901	14.14069
3	.05	102	1.60083	202	3.17028	302	4.73972	402	6.30917	502	7.87861	602	9.44806	702	11.0175	802	12.58694	902	14.15639
4	.06	103	1.61653	203	3.18597	303	4.75542	403	6.32486	503	7.89431	603	9.46375	703	11.03319	803	12.60264	903	14.17208
5	.08	104	1.63222	204	3.20167	304	4.77111	404	6.34056	504	7.91	604	9.47944	704	11.04889	804	12.61833	904	14.18778
6	.09	105	1.64792	205	3.21736	305	4.78681	405	6.35625	505	7.92569	605	9.49514	705	11.06458	805	12.63403	905	14.20347
7	.11	106	1.66361	206	3.23306	306	4.8025	406	6.37194	506	7.94139	606	9.51083	706	11.08028	806	12.64972	906	14.21917
8	.13	107	1.67931	207	3.24875	307	4.81819	407	6.38764	507	7.95708	607	9.52653	707	11.09597	807	12.66542	907	14.23486
9	.14	108	1.695	208	3.26444	308	4.83389	408	6.40333	508	7.97278	608	9.54222	708	11.11167	808	12.68111	908	14.25056
10	.16	109	1.71069	209	3.28014	309	4.84958	409	6.41903	509	7.98847	609	9.55792	709	11.12736	809	12.69681	909	14.26625
11	.17	110	1.72639	210	3.29583	310	4.86528	410	6.43472	510	8.00417	610	9.57361	710	11.14306	810	12.7125	910	14.28194
12	.19	111	1.74208	211	3.31153	311	4.88097	411	6.45042	511	8.01986	611	9.58931	711	11.15875	811	12.72819	911	14.29764
13	.20	112	1.75778	212	3.32722	312	4.89667	412	6.46611	512	8.03556	612	9.605	712	11.17444	812	12.74389	912	14.31333
14	.22	113	1.77347	213	3.34292	313	4.91236	413	6.48181	513	8.05125	613	9.62069	713	11.19014	813	12.75958	913	14.32903
15	.24	114	1.78917	214	3.35861	314	4.92806	414	6.4975	514	8.06694	614	9.63639	714	11.20583	814	12.77528	914	14.34472
16	.25	115	1.80486	215	3.37431	315	4.94375	415	6.51319	515	8.08264	615	9.65208	715	11.22153	815	12.79097	915	14.36042
17	.27	116	1.82056	216	3.39	316	4.95944	416	6.52889	516	8.09833	616	9.66778	716	11.23722	816	12.80667	916	14.37611
18	.28	117	1.83625	217	3.40569	317	4.97514	417	6.54458	517	8.11403	617	9.68347	717	11.25292	817	12.82236	917	14.39181
19	.30	118	1.85194	218	3.42139	318	4.99083	418	6.56028	518	8.12972	618	9.69917	718	11.26861	818	12.83806	918	14.4075
20	.31	119	1.86764	219	3.43708	319	5.00653	419	6.57597	519	8.14542	619	9.71486	719	11.28431	819	12.85375	919	14.42319
21	.33	120	1.88333	220	3.45278	320	5.02222	420	6.59167	520	8.16111	620	9.73056	720	11.30	820	12.86944	920	14.43889
22	.35	121	1.89903	221	3.46847	321	5.03792	421	6.60736	521	8.17681	621	9.74625	721	11.31569	821	12.88514	921	14.45458
23	.36	122	1.91472	222	3.48417	322	5.05361	422	6.62306	522	8.1925	622	9.76194	722	11.33139	822	12.90083	922	14.47028
24	.38	123	1.93042	223	3.49986	323	5.06931	423	6.63875	523	8.20819	623	9.77764	723	11.34708	823	12.91653	923	14.48597
25	.39	124	1.94611	224	3.51556	324	5.085	424	6.65444	524	8.22389	624	9.79333	724	11.36278	824	12.93222	924	14.50167
26	.41	125	1.96181	225	3.53125	325	5.10069	425	6.67014	525	8.23958	625	9.80903	725	11.37847	825	12.94792	925	14.51736
27	.42	126	1.9775	226	3.54694	326	5.11639	426	6.68583	526	8.25528	626	9.82472	726	11.39417	826	12.96361	926	14.53306
28	.44	127	1.99319	227	3.56264	327	5.13208	427	6.70153	527	8.27097	627	9.84042	727	11.40986	827	12.97931	927	14.54875
29	.46	128	2.00889	228	3.57833	328	5.14778	428	6.71722	528	8.28667	628	9.85611	728	11.42556	828	12.995	928	14.56444
30	.47	129	2.02458	229	3.59403	329	5.16347	429	6.73292	529	8.30236	629	9.87181	729	11.44125	829	13.01069	929	14.58014
31	.49	130	2.04028	230	3.60972	330	5.17917	430	6.74861	530	8.31806	630	9.8875	730	11.45694	830	13.02639	930	14.59583
32	.50	131	2.05597	231	3.62542	331	5.19486	431	6.76431	531	8.33375	631	9.90319	731	11.47264	831	13.04208	931	14.61153
33	.52	132	2.07167	232	3.64111	332	5.21056	432	6.78	532	8.34944	632	9.91889	732	11.48833	832	13.05778	932	14.62722
34	.53	133	2.08736	233	3.65681	333	5.22625	433	6.79569	533	8.36514	633	9.93458	733	11.50403	833	13.07347	933	14.64292
35	.55	134	2.10306	234	3.6725	334	5.24194	434	6.81139	534	8.38083	634	9.95028	734	11.51972	834	13.08917	934	14.65861
36	.57	135	2.11875	235	3.68819	335	5.25764	435	6.82708	535	8.39653	635	9.96597	735	11.53542	835	13.10486	935	14.67431
37	.58	136	2.13444	236	3.70389	336	5.27333	436	6.84278	536	8.41222	636	9.98167	736	11.55111	836	13.12056	936	14.69
38	.60	137	2.15014	237	3.71958	337	5.28903	437	6.85847	537	8.42792	637	9.99736	737	11.56681	837	13.13625	937	14.70569
39	.61	138	2.16583	238	3.73528	338	5.30472	438	6.87417	538	8.44361	638	10.01306	738	11.5825	838	13.15194	938	14.72139
40	.63	139	2.18153	239	3.75097	339	5.32042	439	6.88986	539	8.45931	639	10.02875	739	11.59819	839	13.16764	939	14.73708
41	.64	140	2.19722	240	3.76667	340	5.33611	440	6.90556	540	8.475	640	10.04444	740	11.61389	840	13.18333	940	14.75278
42	.66	141	2.21292	241	3.78236	341	5.35181	441	6.92125	541	8.49069	641	10.06014	741	11.62958	841	13.19903	941	14.76847
43	.67	142	2.22861	242	3.79806	342	5.3675	442	6.93694	542	8.50639	642	10.07583	742	11.64528	842	13.21472	942	14.78417
44	.69	143	2.24431	243	3.81375	343	5.38319	443	6.95264	543	8.52208	643	10.09153	743	11.66097	843	13.23042	943	14.79986
45	.71	144	2.26	244	3.82944	344	5.39889	444	6.96833	544	8.53778	644	10.10722	744	11.67667	844	13.24611	944	14.81556
46	.72	145	2.27569	245	3.84514	345	5.41458	445	6.98403	545	8.55347	645	10.12292	745	11.69236	845	13.26181	945	14.83125
47	.74	146	2.29139	246	3.86083	346	5.43028	446	6.99972	546	8.56917	646	10.13861	746	11.70806	846	13.2775	946	14.84694
48	.75	147	2.30708	247	3.87653	347	5.44597	447	7.01542	547	8.58486	647	10.15431	747	11.72375	847	13.29319	947	14.86264
49	.77	148	2.32278	248	3.89222	348	5.46167	448	7.03111	548	8.60056	648	10.17	748	11.73944	848	13.30889	948	14.87833
50	.78	149	2.33847	249	3.90792	349	5.47736	449	7.04681	549	8.61625	649	10.18569	749	11.75514	849	13.32458	949	14.89403
51	.80	150	2.35417	250	3.92361	350	5.49306	450	7.0625	550	8.63194	650	10.20139	750	11.77083	850	13.34028	950	14.90972
52	.82	151	2.36986	251	3.93931	351	5.50875	451	7.07819	551	8.64764	651	10.21708	751	11.78653	851	13.35597	951	14.92542
53	.83	152	2.38556	252	3.955	352	5.52444	452	7.09389	552	8.66333	652	10.23278	752	11.80222	852	13.37167	952	14.94111
54	.85	153	2.40125	253	3.97069	353	5.54014	453	7.10958	553	8.67903	653	10.24847	753	11.81792	853	13.38736	953	14.95681
55	.86	154	2.41694	254	3.98639	354	5.55583	454	7.12528	554	8.69472	654	10.26417	754	11.83361	854	13.40306	954	14.9725
56	.88	155	2.43264	255	4.00208	355	5.57153	455	7.14097	555	8.71042	655	10.27986	755	11.84931	855	13.41875	955	14.98819
57	.89	156	2.44833	256	4.01778	356	5.58722	456	7.15667	556	8.72611	656	10.29556	756	11.865	856	13.43444	956	15.00389
58	.91	157	2.46403	257	4.03347	357	5.60292	457	7.17236	557	8.74181	657	10.31125	757	11.88069	857	13.45014	957	15.01958
59	.93	158	2.47972	258	4.04917	358	5.61861	458	7.18806	558	8.7575	658	10.32694	758	11.89639	858	13.46583	958	15.03528
60	.94	159	2.49542	259	4.06486	359	5.63431	459	7.20375	559	8.77319	659	10.34264	759	11.91208	859	13.48153	959	15.05097
61	.96	160	2.51111	260	4.08056	360	5.65	460	7.21944	560	8.78889	660	10.35833	760	11.92778	860	13.49722	960	



1	.02	100	1.58333	200	3.16667	300	4.75	400	6.33333	500	7.91667	600	9.50	700	11.08333	800	12.66667	900	14.25
2	.03	101	1.59917	201	3.1825	301	4.76583	401	6.34917	501	7.9325	601	9.51583	701	11.09917	801	12.6825	901	14.26583
3	.05	103	1.63083	203	3.21417	303	4.7975	403	6.38083	503	7.96417	603	9.5475	703	11.13083	803	12.71417	903	14.2975
4	.06	104	1.64667	204	3.23	304	4.81333	404	6.39667	504	7.98	604	9.56333	704	11.14667	804	12.73	904	14.31333
5	.08	105	1.6625	205	3.24583	305	4.82917	405	6.4125	505	7.99583	605	9.57917	705	11.1625	805	12.74583	905	14.32917
6	.10	106	1.67833	206	3.26167	306	4.845	406	6.42833	506	8.01167	606	9.595	706	11.17833	806	12.76167	906	14.345
7	.11	107	1.69417	207	3.2775	307	4.86083	407	6.44417	507	8.0275	607	9.61083	707	11.19417	807	12.7775	907	14.36083
8	.13	108	1.71	208	3.29333	308	4.87667	408	6.46	508	8.04333	608	9.62667	708	11.21	808	12.79333	908	14.37667
9	.14	109	1.72583	209	3.30917	309	4.8925	409	6.47583	509	8.05917	609	9.6425	709	11.22583	809	12.80917	909	14.3925
10	.16	110	1.74167	210	3.325	310	4.90833	410	6.49167	510	8.075	610	9.65833	710	11.24167	810	12.825	910	14.40833
11	.17	111	1.7575	211	3.34083	311	4.92417	411	6.5075	511	8.09083	611	9.67417	711	11.2575	811	12.84083	911	14.42417
12	.19	112	1.77333	212	3.35667	312	4.94	412	6.52333	512	8.10667	612	9.69	712	11.27333	812	12.85667	912	14.44
13	.21	113	1.78917	213	3.3725	313	4.95583	413	6.53917	513	8.1225	613	9.70583	713	11.28917	813	12.8725	913	14.45583
14	.22	114	1.805	214	3.38833	314	4.97167	414	6.555	514	8.13833	614	9.72167	714	11.305	814	12.88833	914	14.47167
15	.24	115	1.82083	215	3.40417	315	4.9875	415	6.57083	515	8.15417	615	9.7375	715	11.32083	815	12.90417	915	14.4875
16	.25	116	1.83667	216	3.42	316	5.00333	416	6.58667	516	8.17	616	9.75333	716	11.33667	816	12.92	916	14.50333
17	.27	117	1.8525	217	3.43583	317	5.01917	417	6.6025	517	8.18583	617	9.76917	717	11.3525	817	12.93583	917	14.51917
18	.29	118	1.86833	218	3.45167	318	5.035	418	6.61833	518	8.20167	618	9.785	718	11.36833	818	12.95167	918	14.535
19	.30	119	1.88417	219	3.4675	319	5.05083	419	6.63417	519	8.2175	619	9.80083	719	11.38417	819	12.9675	919	14.55083
20	.32	120	1.90	220	3.48333	320	5.06667	420	6.65	520	8.23333	620	9.81667	720	11.40	820	12.98333	920	14.56667
21	.33	121	1.91583	221	3.49917	321	5.0825	421	6.66583	521	8.24917	621	9.8325	721	11.41583	821	12.99917	921	14.5825
22	.35	122	1.93167	222	3.515	322	5.09833	422	6.68167	522	8.265	622	9.84833	722	11.43167	822	13.015	922	14.59833
23	.36	123	1.9475	223	3.53083	323	5.11417	423	6.6975	523	8.28083	623	9.86417	723	11.4475	823	13.03083	923	14.61417
24	.38	124	1.96333	224	3.54667	324	5.13	424	6.71333	524	8.29667	624	9.88	724	11.46333	824	13.04667	924	14.63
25	.40	125	1.97917	225	3.5625	325	5.14583	425	6.72917	525	8.3125	625	9.89583	725	11.47917	825	13.0625	925	14.64583
26	.41	126	1.995	226	3.57833	326	5.16167	426	6.745	526	8.32833	626	9.91167	726	11.495	826	13.07833	926	14.66167
27	.43	127	2.01083	227	3.59417	327	5.1775	427	6.76083	527	8.34417	627	9.9275	727	11.51083	827	13.09417	927	14.6775
28	.44	128	2.02667	228	3.61	328	5.19333	428	6.77667	528	8.36	628	9.94333	728	11.52667	828	13.11	928	14.69333
29	.46	129	2.0425	229	3.62583	329	5.20917	429	6.7925	529	8.37583	629	9.95917	729	11.5425	829	13.12583	929	14.70917
30	.48	130	2.05833	230	3.64167	330	5.225	430	6.80833	530	8.39167	630	9.975	730	11.55833	830	13.14167	930	14.725
31	.49	131	2.07417	231	3.6575	331	5.24083	431	6.82417	531	8.4075	631	9.99083	731	11.57417	831	13.1575	931	14.74083
32	.51	132	2.09	232	3.67333	332	5.25667	432	6.84	532	8.42333	632	10.00667	732	11.59	832	13.17333	932	14.75667
33	.52	133	2.10583	233	3.68917	333	5.2725	433	6.85583	533	8.43917	633	10.0225	733	11.60583	833	13.18917	933	14.7725
34	.54	134	2.12167	234	3.705	334	5.28833	434	6.87167	534	8.455	634	10.03833	734	11.62167	834	13.205	934	14.78833
35	.55	135	2.1375	235	3.72083	335	5.30417	435	6.8875	535	8.47083	635	10.05417	735	11.6375	835	13.22083	935	14.80417
36	.57	136	2.15333	236	3.73667	336	5.32	436	6.90333	536	8.48667	636	10.07	736	11.65333	836	13.23667	936	14.82
37	.59	137	2.16917	237	3.7525	337	5.33583	437	6.91917	537	8.5025	637	10.08583	737	11.66917	837	13.2525	937	14.83583
38	.60	138	2.185	238	3.76833	338	5.35167	438	6.935	538	8.51833	638	10.10167	738	11.685	838	13.26833	938	14.85167
39	.62	139	2.20083	239	3.78417	339	5.3675	439	6.95083	539	8.53417	639	10.1175	739	11.70083	839	13.28417	939	14.8675
40	.63	140	2.21667	240	3.80	340	5.38333	440	6.96667	540	8.55	640	10.13333	740	11.71667	840	13.30	940	14.88333
41	.65	141	2.2325	241	3.81583	341	5.39917	441	6.9825	541	8.56583	641	10.14917	741	11.7325	841	13.31583	941	14.89917
42	.67	142	2.24833	242	3.83167	342	5.415	442	6.99833	542	8.58167	642	10.165	742	11.74833	842	13.33167	942	14.915
43	.68	143	2.26417	243	3.8475	343	5.43083	443	7.01417	543	8.5975	643	10.18083	743	11.76417	843	13.3475	943	14.93083
44	.70	144	2.28	244	3.86333	344	5.44667	444	7.03	544	8.61333	644	10.19667	744	11.78	844	13.36333	944	14.94667
45	.71	145	2.29583	245	3.87917	345	5.4625	445	7.04583	545	8.62917	645	10.2125	745	11.79583	845	13.37917	945	14.9625
46	.73	146	2.31167	246	3.895	346	5.47833	446	7.06167	546	8.645	646	10.22833	746	11.81167	846	13.395	946	14.97833
47	.74	147	2.3275	247	3.91083	347	5.49417	447	7.0775	547	8.66083	647	10.24417	747	11.8275	847	13.41083	947	14.99417
48	.76	148	2.34333	248	3.92667	348	5.51	448	7.09333	548	8.67667	648	10.26	748	11.84333	848	13.42667	948	15.01
49	.78	149	2.35917	249	3.9425	349	5.52583	449	7.10917	549	8.6925	649	10.27583	749	11.85917	849	13.4425	949	15.02583
50	.79	150	2.375	250	3.95833	350	5.54167	450	7.125	550	8.70833	650	10.29167	750	11.875	850	13.45833	950	15.04167
51	.81	151	2.39083	251	3.97417	351	5.5575	451	7.14083	551	8.72417	651	10.3075	751	11.89083	851	13.47417	951	15.0575
52	.82	152	2.40667	252	3.99	352	5.57333	452	7.15667	552	8.74	652	10.32333	752	11.90667	852	13.49	952	15.07333
53	.84	153	2.4225	253	4.00583	353	5.58917	453	7.1725	553	8.75583	653	10.33917	753	11.9225	853	13.50583	953	15.08917
54	.86	154	2.43833	254	4.02167	354	5.605	454	7.18833	554	8.77167	654	10.355	754	11.93833	854	13.52167	954	15.105
55	.87	155	2.45417	255	4.0375	355	5.62083	455	7.20417	555	8.7875	655	10.37083	755	11.95417	855	13.5375	955	15.12083
56	.89	156	2.47	256	4.05333	356	5.63667	456	7.22	556	8.80333	656	10.38667	756	11.97	856	13.55333	956	15.13667
57	.90	157	2.48583	257	4.06917	357	5.6525	457	7.23583	557	8.81917	657	10.4025	757	11.98583	857	13.56917	957	15.1525
58	.92	158	2.50167	258	4.085	358	5.66833	458	7.25167	558	8.835	658	10.41833	758	12.00167	858	13.585	958	15.16833
59	.93	159	2.5175	259	4.10083	359	5.68417	459	7.2675	559	8.85083	659	10.43417	759	12.0175	859	13.60083	959	15.18417
60	.95	160	2.53333	260	4.11667	360	5.70	460	7.28333	560	8.86667	660	10.45	760	12.03333	860	13.61667	960	15.20
61	.97	161	2.54917	261	4.1325	361	5.71583	461	7.29917	561	8.8825	661	10.46583	761	12.04917	861	13.6325	961	15.21583
62	.98	162	2.565	262	4.14833	362	5.73167	462	7.315	562	8.89833	662	10.48167	762	12.065	862	13.64833	962	15.23167
63	1.00	163	2.58083	263</															



FIVE PER CENT.

3 25 or 115  
Mos. Days or Days.

1	.02	100	1.59722	200	3.19444	300	4.79167	400	6.38889	500	7.98611	600	9.58333	700	11.18056	800	12.77778	900	14.375
2	.03	101	1.61319	201	3.21042	301	4.80764	401	6.40486	501	8.00208	601	9.59931	701	11.19653	801	12.79375	901	14.39097
3	.05	103	1.64514	203	3.24236	303	4.83958	403	6.43681	503	8.03403	603	9.63125	703	11.22847	803	12.82569	903	14.42292
4	.06	104	1.66111	204	3.25833	304	4.85556	404	6.45278	504	8.05	604	9.64722	704	11.24444	804	12.84167	904	14.43889
5	.08	105	1.67708	205	3.27431	305	4.87153	405	6.46875	505	8.06597	605	9.66319	705	11.26042	805	12.85764	905	14.45486
6	.10	106	1.69306	206	3.29028	306	4.8875	406	6.48472	506	8.08194	606	9.67917	706	11.27639	806	12.87361	906	14.47083
7	.11	107	1.70903	207	3.30625	307	4.90347	407	6.50069	507	8.09792	607	9.69514	707	11.29236	807	12.88958	907	14.48681
8	.13	108	1.725	208	3.32222	308	4.91944	408	6.51667	508	8.11389	608	9.71111	708	11.30833	808	12.90556	908	14.50278
9	.14	109	1.74097	209	3.33819	309	4.93542	409	6.53264	509	8.12986	609	9.72708	709	11.32431	809	12.92153	909	14.51875
10	.16	110	1.75694	210	3.35417	310	4.95139	410	6.54861	510	8.14583	610	9.74306	710	11.34028	810	12.9375	910	14.53472
11	.18	111	1.77292	211	3.37014	311	4.96736	411	6.56458	511	8.16181	611	9.75903	711	11.35625	811	12.95347	911	14.55069
12	.19	112	1.78889	212	3.38611	312	4.98333	412	6.58056	512	8.17778	612	9.775	712	11.37222	812	12.96944	912	14.56667
13	.21	113	1.80486	213	3.40208	313	4.99931	413	6.59653	513	8.19375	613	9.79097	713	11.38819	813	12.98542	913	14.58264
14	.22	114	1.82083	214	3.41806	314	5.01528	414	6.6125	514	8.20972	614	9.80694	714	11.40417	814	13.00139	914	14.59861
15	.24	115	1.83681	215	3.43403	315	5.03125	415	6.62847	515	8.22569	615	9.82292	715	11.42014	815	13.01736	915	14.61458
16	.26	116	1.85278	216	3.45	316	5.04722	416	6.64444	516	8.24167	616	9.83889	716	11.43611	816	13.03333	916	14.63056
17	.27	117	1.86875	217	3.46597	317	5.06319	417	6.66042	517	8.25764	617	9.85486	717	11.45208	817	13.04931	917	14.64653
18	.29	118	1.88472	218	3.48194	318	5.07917	418	6.67639	518	8.27361	618	9.87083	718	11.46806	818	13.06528	918	14.6625
19	.30	119	1.90069	219	3.49792	319	5.09514	419	6.69236	519	8.28958	619	9.88681	719	11.48403	819	13.08125	919	14.67847
20	.32	120	1.91667	220	3.51389	320	5.11111	420	6.70833	520	8.30556	620	9.90278	720	11.50	820	13.09722	920	14.69444
21	.34	121	1.93264	221	3.52986	321	5.12708	421	6.72431	521	8.32153	621	9.91875	721	11.51597	821	13.11319	921	14.71042
22	.35	122	1.94861	222	3.54583	322	5.14306	422	6.74028	522	8.3375	622	9.93472	722	11.53194	822	13.12917	922	14.72639
23	.37	123	1.96458	223	3.56181	323	5.15903	423	6.75625	523	8.35347	623	9.95069	723	11.54792	823	13.14514	923	14.74236
24	.38	124	1.98056	224	3.57778	324	5.175	424	6.77222	524	8.36944	624	9.96667	724	11.56389	824	13.16111	924	14.75833
25	.40	125	1.99653	225	3.59375	325	5.19097	425	6.78819	525	8.38542	625	9.98264	725	11.57986	825	13.17708	925	14.77431
26	.42	126	2.0125	226	3.60972	326	5.20694	426	6.80417	526	8.40139	626	9.99861	726	11.59583	826	13.19306	926	14.79028
27	.43	127	2.02847	227	3.62569	327	5.22292	427	6.82014	527	8.41736	627	10.01458	727	11.61181	827	13.20903	927	14.80625
28	.45	128	2.04444	228	3.64167	328	5.23889	428	6.83611	528	8.43333	628	10.03056	728	11.62778	828	13.225	928	14.82222
29	.46	129	2.06042	229	3.65764	329	5.25486	429	6.85208	529	8.44931	629	10.04653	729	11.64375	829	13.24097	929	14.83819
30	.48	130	2.07639	230	3.67361	330	5.27083	430	6.86806	530	8.46528	630	10.0625	730	11.65972	830	13.25694	930	14.85417
31	.50	131	2.09236	231	3.68958	331	5.28681	431	6.88403	531	8.48125	631	10.07847	731	11.67569	831	13.27292	931	14.87014
32	.51	132	2.10833	232	3.70556	332	5.30278	432	6.90	532	8.49722	632	10.09444	732	11.69167	832	13.28889	932	14.88611
33	.53	133	2.12431	233	3.72153	333	5.31875	433	6.91597	533	8.51319	633	10.11042	733	11.70764	833	13.30486	933	14.90208
34	.54	134	2.14028	234	3.7375	334	5.33472	434	6.93194	534	8.52917	634	10.12639	734	11.72361	834	13.32083	934	14.91806
35	.56	135	2.15625	235	3.75347	335	5.35069	435	6.94792	535	8.54514	635	10.14236	735	11.73958	835	13.33681	935	14.93403
36	.58	136	2.17222	236	3.76944	336	5.36667	436	6.96389	536	8.56111	636	10.15833	736	11.75556	836	13.35278	936	14.95
37	.59	137	2.18819	237	3.78542	337	5.38264	437	6.97986	537	8.57708	637	10.17431	737	11.77153	837	13.36875	937	14.96597
38	.61	138	2.20417	238	3.80139	338	5.39861	438	6.99583	538	8.59306	638	10.19028	738	11.7875	838	13.38472	938	14.98194
39	.62	139	2.22014	239	3.81736	339	5.41458	439	7.01181	539	8.60903	639	10.20625	739	11.80347	839	13.40069	939	14.99792
40	.64	140	2.23611	240	3.83333	340	5.43056	440	7.02778	540	8.625	640	10.22222	740	11.81944	840	13.41667	940	15.01389
41	.65	141	2.25208	241	3.84931	341	5.44653	441	7.04375	541	8.64097	641	10.23819	741	11.83542	841	13.43264	941	15.02986
42	.67	142	2.26806	242	3.86528	342	5.4625	442	7.05972	542	8.65694	642	10.25417	742	11.85139	842	13.44861	942	15.04583
43	.69	143	2.28403	243	3.88125	343	5.47847	443	7.07569	543	8.67292	643	10.27014	743	11.86736	843	13.46458	943	15.06181
44	.70	144	2.30	244	3.89722	344	5.49444	444	7.09167	544	8.68889	644	10.28611	744	11.88333	844	13.48056	944	15.07778
45	.72	145	2.31597	245	3.91319	345	5.51042	445	7.10764	545	8.70486	645	10.30208	745	11.89931	845	13.49653	945	15.09375
46	.73	146	2.33194	246	3.92917	346	5.52639	446	7.12361	546	8.72083	646	10.31806	746	11.91528	846	13.5125	946	15.10972
47	.75	147	2.34792	247	3.94514	347	5.54236	447	7.13958	547	8.73681	647	10.33403	747	11.93125	847	13.52847	947	15.12569
48	.77	148	2.36389	248	3.96111	348	5.55833	448	7.15556	548	8.75278	648	10.35	748	11.94722	848	13.54444	948	15.14167
49	.78	149	2.37986	249	3.97708	349	5.57431	449	7.17153	549	8.76875	649	10.36597	749	11.96319	849	13.56042	949	15.15764
50	.80	150	2.39583	250	3.99306	350	5.59028	450	7.1875	550	8.78472	650	10.38194	750	11.97917	850	13.57639	950	15.17361
51	.81	151	2.41181	251	4.00903	351	5.60625	451	7.20347	551	8.80069	651	10.39792	751	11.99514	851	13.59236	951	15.18958
52	.83	152	2.42778	252	4.025	352	5.62222	452	7.21944	552	8.81667	652	10.41389	752	12.01111	852	13.60833	952	15.20556
53	.85	153	2.44375	253	4.04097	353	5.63819	453	7.23542	553	8.83264	653	10.42986	753	12.02708	853	13.62431	953	15.22153
54	.86	154	2.45972	254	4.05694	354	5.65417	454	7.25139	554	8.84861	654	10.44583	754	12.04306	854	13.64028	954	15.2375
55	.88	155	2.47569	255	4.07292	355	5.67014	455	7.26736	555	8.86458	655	10.46181	755	12.05903	855	13.65625	955	15.25347
56	.89	156	2.49167	256	4.08889	356	5.68611	456	7.28333	556	8.88056	656	10.47778	756	12.075	856	13.67222	956	15.26944
57	.91	157	2.50764	257	4.10486	357	5.70208	457	7.29931	557	8.89653	657	10.49375	757	12.09097	857	13.68819	957	15.28542
58	.93	158	2.52361	258	4.12083	358	5.71806	458	7.31528	558	8.9125	658	10.50972	758	12.10694	858	13.70417	958	15.30139
59	.94	159	2.53958	259	4.13681	359	5.73403	459	7.33125	559	8.92847	659	10.52569	759	12.12292	859	13.72014	959	15.31736
60	.96	160	2.55556	260	4.15278	360	5.75	460	7.34722	560	8.94444	660	10.54167	760	12.13889	860	13.73611	960	15.33333
61	.97	161	2.57153	261	4.16875	361	5.76597	461	7.36319	561	8.96042	661	10.55764	761	12.15486	861	13.752		



1	.02	100	1.61111	200	3.22222	300	4.83333	400	6.44444	500	8.05556	600	9.66667	700	11.27778	800	12.88889	900	14.50
2	.03	101	1.62722	201	3.23833	301	4.84944	401	6.46056	501	8.07167	601	9.68278	701	11.29389	801	12.905	901	14.51611
3	.05	102	1.64333	202	3.25444	302	4.86556	402	6.47667	502	8.08778	602	9.69889	702	11.31	802	12.92111	902	14.53222
4	.06	103	1.65944	203	3.27056	303	4.88167	403	6.49278	503	8.10389	603	9.715	703	11.32611	803	12.93722	903	14.54833
5	.08	104	1.67556	204	3.28667	304	4.89778	404	6.50889	504	8.12	604	9.73111	704	11.34222	804	12.95333	904	14.56444
6	.10	105	1.69167	205	3.30278	305	4.91389	405	6.525	505	8.13611	605	9.74722	705	11.35833	805	12.96944	905	14.58056
7	.11	106	1.70778	206	3.31889	306	4.93	406	6.54111	506	8.15222	606	9.76333	706	11.37444	806	12.98556	906	14.59667
8	.13	107	1.72389	207	3.335	307	4.94611	407	6.55722	507	8.16833	607	9.77944	707	11.39056	807	13.00167	907	14.61278
9	.15	108	1.74	208	3.35111	308	4.96222	408	6.57333	508	8.18444	608	9.79556	708	11.40667	808	13.01778	908	14.62889
10	.16	109	1.75611	209	3.36722	309	4.97833	409	6.58944	509	8.20056	609	9.81167	709	11.42278	809	13.03389	909	14.645
11	.18	110	1.77222	210	3.38333	310	4.99444	410	6.60556	510	8.21667	610	9.82778	710	11.43889	810	13.05	910	14.66111
12	.19	111	1.78833	211	3.39944	311	5.01056	411	6.62167	511	8.23278	611	9.84389	711	11.455	811	13.06611	911	14.67722
13	.21	112	1.80444	212	3.41556	312	5.02667	412	6.63778	512	8.24889	612	9.86	712	11.47111	812	13.08222	912	14.69333
14	.23	113	1.82056	213	3.43167	313	5.04278	413	6.65389	513	8.265	613	9.87611	713	11.48722	813	13.09833	913	14.70944
15	.24	114	1.83667	214	3.44778	314	5.05889	414	6.67	514	8.28111	614	9.89222	714	11.50333	814	13.11444	914	14.72556
16	.26	115	1.85278	215	3.46389	315	5.075	415	6.68611	515	8.29722	615	9.90833	715	11.51944	815	13.13056	915	14.74167
17	.27	116	1.86889	216	3.48	316	5.09111	416	6.70222	516	8.31333	616	9.92444	716	11.53556	816	13.14667	916	14.75778
18	.29	117	1.885	217	3.49611	317	5.10722	417	6.71833	517	8.32944	617	9.94056	717	11.55167	817	13.16278	917	14.77389
19	.31	118	1.90111	218	3.51222	318	5.12333	418	6.73444	518	8.34556	618	9.95667	718	11.56778	818	13.17889	918	14.79
20	.32	119	1.91722	219	3.52833	319	5.13944	419	6.75056	519	8.36167	619	9.97278	719	11.58389	819	13.195	919	14.80611
21	.34	120	1.93333	220	3.54444	320	5.15556	420	6.76667	520	8.37778	620	9.98889	720	11.60	820	13.21111	920	14.82222
22	.35	121	1.94944	221	3.56056	321	5.17167	421	6.78278	521	8.39389	621	10.005	721	11.61611	821	13.22722	921	14.83833
23	.37	122	1.96556	222	3.57667	322	5.18778	422	6.79889	522	8.41	622	10.02111	722	11.63222	822	13.24333	922	14.85444
24	.39	123	1.98167	223	3.59278	323	5.20389	423	6.815	523	8.42611	623	10.03722	723	11.64833	823	13.25944	923	14.87056
25	.40	124	1.99778	224	3.60889	324	5.22	424	6.83111	524	8.44222	624	10.05333	724	11.66444	824	13.27556	924	14.88667
26	.42	125	2.01389	225	3.625	325	5.23611	425	6.84722	525	8.45833	625	10.06944	725	11.68056	825	13.29167	925	14.90278
27	.44	126	2.03	226	3.64111	326	5.25222	426	6.86333	526	8.47444	626	10.08556	726	11.69667	826	13.30778	926	14.91889
28	.45	127	2.04611	227	3.65722	327	5.26833	427	6.87944	527	8.49056	627	10.10167	727	11.71278	827	13.32389	927	14.935
29	.47	128	2.06222	228	3.67333	328	5.28444	428	6.89556	528	8.50667	628	10.11778	728	11.72889	828	13.34	928	14.95111
30	.48	129	2.07833	229	3.68944	329	5.30056	429	6.91167	529	8.52278	629	10.13389	729	11.745	829	13.35611	929	14.96722
31	.50	130	2.09444	230	3.70556	330	5.31667	430	6.92778	530	8.53889	630	10.15	730	11.76111	830	13.37222	930	14.98333
32	.52	131	2.11056	231	3.72167	331	5.33278	431	6.94389	531	8.555	631	10.16611	731	11.77722	831	13.38833	931	14.99944
33	.53	132	2.12667	232	3.73778	332	5.34889	432	6.96	532	8.57111	632	10.18222	732	11.79333	832	13.40444	932	15.01556
34	.55	133	2.14278	233	3.75389	333	5.365	433	6.97611	533	8.58722	633	10.19833	733	11.80944	833	13.42056	933	15.03167
35	.56	134	2.15889	234	3.77	334	5.38111	434	6.99222	534	8.60333	634	10.21444	734	11.82556	834	13.43667	934	15.04778
36	.58	135	2.175	235	3.78611	335	5.39722	435	7.00833	535	8.61944	635	10.23056	735	11.84167	835	13.45278	935	15.06389
37	.60	136	2.19111	236	3.80222	336	5.41333	436	7.02444	536	8.63556	636	10.24667	736	11.85778	836	13.46889	936	15.08
38	.61	137	2.20722	237	3.81833	337	5.42944	437	7.04056	537	8.65167	637	10.26278	737	11.87389	837	13.485	937	15.09611
39	.63	138	2.22333	238	3.83444	338	5.44556	438	7.05667	538	8.66778	638	10.27889	738	11.89	838	13.50111	938	15.11222
40	.64	139	2.23944	239	3.85056	339	5.46167	439	7.07278	539	8.68389	639	10.295	739	11.90611	839	13.51722	939	15.12833
41	.66	140	2.25556	240	3.86667	340	5.47778	440	7.08889	540	8.70	640	10.31111	740	11.92222	840	13.53333	940	15.14444
42	.68	141	2.27167	241	3.88278	341	5.49389	441	7.105	541	8.71611	641	10.32722	741	11.93833	841	13.54944	941	15.16056
43	.69	142	2.28778	242	3.89889	342	5.51	442	7.12111	542	8.73222	642	10.34333	742	11.95444	842	13.56556	942	15.17667
44	.71	143	2.30389	243	3.915	343	5.52611	443	7.13722	543	8.74833	643	10.35944	743	11.97056	843	13.58167	943	15.19278
45	.73	144	2.32	244	3.93111	344	5.54222	444	7.15333	544	8.76444	644	10.37556	744	11.98667	844	13.59778	944	15.20889
46	.74	145	2.33611	245	3.94722	345	5.55833	445	7.16944	545	8.78056	645	10.39167	745	12.00278	845	13.61389	945	15.225
47	.76	146	2.35222	246	3.96333	346	5.57444	446	7.18556	546	8.79667	646	10.40778	746	12.01889	846	13.63	946	15.24111
48	.77	147	2.36833	247	3.97944	347	5.59056	447	7.20167	547	8.81278	647	10.42389	747	12.035	847	13.64611	947	15.25722
49	.79	148	2.38444	248	3.99556	348	5.60667	448	7.21778	548	8.82889	648	10.44	748	12.05111	848	13.66222	948	15.27333
50	.81	149	2.40056	249	4.01167	349	5.62278	449	7.23389	549	8.845	649	10.45611	749	12.06722	849	13.67833	949	15.28944
51	.82	150	2.41667	250	4.02778	350	5.63889	450	7.25	550	8.86111	650	10.47222	750	12.08333	850	13.69444	950	15.30556
52	.84	151	2.43278	251	4.04389	351	5.655	451	7.26611	551	8.87722	651	10.48833	751	12.09944	851	13.71056	951	15.32167
53	.85	152	2.44889	252	4.06	352	5.67111	452	7.28222	552	8.89333	652	10.50444	752	12.11556	852	13.72667	952	15.33778
54	.87	153	2.465	253	4.07611	353	5.68722	453	7.29833	553	8.90944	653	10.52056	753	12.13167	853	13.74278	953	15.35389
55	.89	154	2.48111	254	4.09222	354	5.70333	454	7.31444	554	8.92556	654	10.53667	754	12.14778	854	13.75889	954	15.37
56	.90	155	2.49722	255	4.10833	355	5.71944	455	7.33056	555	8.94167	655	10.55278	755	12.16389	855	13.775	955	15.38611
57	.92	156	2.51333	256	4.12444	356	5.73556	456	7.34667	556	8.95778	656	10.56889	756	12.18	856	13.79111	956	15.40222
58	.93	157	2.52944	257	4.14056	357	5.75167	457	7.36278	557	8.97389	657	10.585	757	12.19611	857	13.80722	957	15.41833
59	.95	158	2.54556	258	4.15667	358	5.76778	458	7.37889	558	8.99	658	10.60111	758	12.21222	858	13.82333	958	15.43444
60	.97	159	2.56167	259	4.17278	359	5.78389	459	7.395	559	9.00611	659	10.61722	759	12.22833	859	13.83944	959	15.45056
61	.98	160	2.57778	260	4.18889	360	5.80	460	7.41111	560	9.02222	660	10.63333	760	12.24444	860	13.85556	960	15.46667
62	1.00	161	2.59389	261	4.205	361	5.81611	461	7.42722	561	9.03833	661	10.64944	76					



FIVE PER CENT.

3 27 or 117  
Mos. Days or Days.

		100	1.625	200	3.25	300	4.875	400	6.50	500	8.125	600	9.75	700	11.375	800	13.00	900	14.625
1	.02	101	1.64125	201	3.26625	301	4.89125	401	6.51625	501	8.14125	601	9.76625	701	11.39125	801	13.01625	901	14.64125
2	.03	102	1.6575	202	3.2825	302	4.9075	402	6.5325	502	8.1575	602	9.7825	702	11.4075	802	13.0325	902	14.6575
3	.05	103	1.67375	203	3.29875	303	4.92375	403	6.54875	503	8.17375	603	9.79875	703	11.42375	803	13.04875	903	14.67375
4	.07	104	1.69	204	3.315	304	4.94	404	6.565	504	8.19	604	9.815	704	11.44	804	13.065	904	14.69
5	.08	105	1.70625	205	3.33125	305	4.95625	405	6.58125	505	8.20625	605	9.83125	705	11.45625	805	13.08125	905	14.70625
6	.10	106	1.7225	206	3.3475	306	4.9725	406	6.5975	506	8.2225	606	9.8475	706	11.4725	806	13.0975	906	14.7225
7	.11	107	1.73875	207	3.36375	307	4.98875	407	6.61375	507	8.23875	607	9.86375	707	11.48875	807	13.11375	907	14.73875
8	.13	108	1.755	208	3.38	308	5.005	408	6.63	508	8.255	608	9.88	708	11.505	808	13.13	908	14.755
9	.15	109	1.77125	209	3.39625	309	5.02125	409	6.64625	509	8.27125	609	9.89625	709	11.52125	809	13.14625	909	14.77125
10	.16	110	1.7875	210	3.4125	310	5.0375	410	6.6625	510	8.2875	610	9.9125	710	11.5375	810	13.1625	910	14.7875
11	.18	111	1.80375	211	3.42875	311	5.05375	411	6.67875	511	8.30375	611	9.92875	711	11.55375	811	13.17875	911	14.80375
12	.20	112	1.82	212	3.445	312	5.07	412	6.695	512	8.32	612	9.945	712	11.57	812	13.195	912	14.82
13	.21	113	1.83625	213	3.46125	313	5.08625	413	6.71125	513	8.33625	613	9.96125	713	11.58625	813	13.21125	913	14.83625
14	.23	114	1.8525	214	3.4775	314	5.1025	414	6.7275	514	8.3525	614	9.9775	714	11.6025	814	13.2275	914	14.8525
15	.24	115	1.86875	215	3.49375	315	5.11875	415	6.74375	515	8.36875	615	9.99375	715	11.61875	815	13.24375	915	14.86875
16	.26	116	1.885	216	3.51	316	5.135	416	6.76	516	8.385	616	10.01	716	11.635	816	13.26	916	14.885
17	.28	117	1.90125	217	3.52625	317	5.15125	417	6.77625	517	8.40125	617	10.02625	717	11.65125	817	13.27625	917	14.90125
18	.29	118	1.9175	218	3.5425	318	5.1675	418	6.7925	518	8.4175	618	10.0425	718	11.6675	818	13.2925	918	14.9175
19	.31	119	1.93375	219	3.55875	319	5.18375	419	6.80875	519	8.43375	619	10.05875	719	11.68375	819	13.30875	919	14.93375
20	.33	120	1.95	220	3.575	320	5.20	420	6.825	520	8.45	620	10.075	720	11.70	820	13.325	920	14.95
21	.34	121	1.96625	221	3.59125	321	5.21625	421	6.84125	521	8.46625	621	10.09125	721	11.71625	821	13.34125	921	14.96625
22	.36	122	1.9825	222	3.6075	322	5.2325	422	6.8575	522	8.4825	622	10.1075	722	11.7325	822	13.3575	922	14.9825
23	.37	123	1.99875	223	3.62375	323	5.24875	423	6.87375	523	8.49875	623	10.12375	723	11.74875	823	13.37375	923	14.99875
24	.39	124	2.015	224	3.64	324	5.265	424	6.89	524	8.515	624	10.14	724	11.765	824	13.39	924	15.015
25	.41	125	2.03125	225	3.65625	325	5.28125	425	6.90625	525	8.53125	625	10.15625	725	11.78125	825	13.40625	925	15.03125
26	.42	126	2.0475	226	3.6725	326	5.2975	426	6.9225	526	8.5475	626	10.1725	726	11.7975	826	13.4225	926	15.0475
27	.44	127	2.06375	227	3.68875	327	5.31375	427	6.93875	527	8.56375	627	10.18875	727	11.81375	827	13.43875	927	15.06375
28	.46	128	2.08	228	3.705	328	5.33	428	6.955	528	8.58	628	10.205	728	11.83	828	13.455	928	15.08
29	.47	129	2.09625	229	3.72125	329	5.34625	429	6.97125	529	8.59625	629	10.22125	729	11.84625	829	13.47125	929	15.09625
30	.49	130	2.1125	230	3.7375	330	5.3625	430	6.9875	530	8.6125	630	10.2375	730	11.8625	830	13.4875	930	15.1125
31	.50	131	2.12875	231	3.75375	331	5.37875	431	7.00375	531	8.62875	631	10.25375	731	11.87875	831	13.50375	931	15.12875
32	.52	132	2.145	232	3.77	332	5.395	432	7.02	532	8.645	632	10.27	732	11.895	832	13.52	932	15.145
33	.54	133	2.16125	233	3.78625	333	5.41125	433	7.03625	533	8.66125	633	10.28625	733	11.91125	833	13.53625	933	15.16125
34	.55	134	2.1775	234	3.8025	334	5.4275	434	7.0525	534	8.6775	634	10.3025	734	11.9275	834	13.5525	934	15.1775
35	.57	135	2.19375	235	3.81875	335	5.44375	435	7.06875	535	8.69375	635	10.31875	735	11.94375	835	13.56875	935	15.19375
36	.59	136	2.21	236	3.835	336	5.46	436	7.085	536	8.71	636	10.335	736	11.96	836	13.585	936	15.21
37	.60	137	2.22625	237	3.85125	337	5.47625	437	7.10125	537	8.72625	637	10.35125	737	11.97625	837	13.60125	937	15.22625
38	.62	138	2.2425	238	3.8675	338	5.4925	438	7.1175	538	8.7425	638	10.3675	738	11.9925	838	13.6175	938	15.2425
39	.63	139	2.25875	239	3.88375	339	5.50875	439	7.13375	539	8.75875	639	10.38375	739	12.00875	839	13.63375	939	15.25875
40	.65	140	2.275	240	3.90	340	5.525	440	7.15	540	8.775	640	10.40	740	12.025	840	13.65	940	15.275
41	.67	141	2.29125	241	3.91625	341	5.54125	441	7.16625	541	8.79125	641	10.41625	741	12.04125	841	13.66625	941	15.29125
42	.68	142	2.3075	242	3.9325	342	5.5575	442	7.1825	542	8.8075	642	10.4325	742	12.0575	842	13.6825	942	15.3075
43	.70	143	2.32375	243	3.94875	343	5.57375	443	7.19875	543	8.82375	643	10.44875	743	12.07375	843	13.69875	943	15.32375
44	.72	144	2.34	244	3.965	344	5.59	444	7.215	544	8.84	644	10.465	744	12.09	844	13.715	944	15.34
45	.73	145	2.35625	245	3.98125	345	5.60625	445	7.23125	545	8.85625	645	10.48125	745	12.10625	845	13.73125	945	15.35625
46	.75	146	2.3725	246	3.9975	346	5.6225	446	7.2475	546	8.8725	646	10.4975	746	12.1225	846	13.7475	946	15.3725
47	.76	147	2.38875	247	4.01375	347	5.63875	447	7.26375	547	8.88875	647	10.51375	747	12.13875	847	13.76375	947	15.38875
48	.78	148	2.405	248	4.03	348	5.655	448	7.28	548	8.905	648	10.53	748	12.155	848	13.78	948	15.405
49	.80	149	2.42125	249	4.04625	349	5.67125	449	7.29625	549	8.92125	649	10.54625	749	12.17125	849	13.79625	949	15.42125
50	.81	150	2.4375	250	4.0625	350	5.6875	450	7.3125	550	8.9375	650	10.5625	750	12.1875	850	13.8125	950	15.4375
51	.83	151	2.45375	251	4.07875	351	5.70375	451	7.32875	551	8.95375	651	10.57875	751	12.20375	851	13.82875	951	15.45375
52	.85	152	2.47	252	4.095	352	5.72	452	7.345	552	8.97	652	10.595	752	12.22	852	13.845	952	15.47
53	.86	153	2.48625	253	4.11125	353	5.73625	453	7.36125	553	8.98625	653	10.61125	753	12.23625	853	13.86125	953	15.48625
54	.88	154	2.5025	254	4.1275	354	5.7525	454	7.3775	554	9.0025	654	10.6275	754	12.2525	854	13.8775	954	15.5025
55	.89	155	2.51875	255	4.14375	355	5.76875	455	7.39375	555	9.01875	655	10.64375	755	12.26875	855	13.89375	955	15.51875
56	.91	156	2.535	256	4.16	356	5.785	456	7.41	556	9.035	656	10.66	756	12.285	856	13.91	956	15.535
57	.93	157	2.55125	257	4.17625	357	5.80125	457	7.42625	557	9.05125	657	10.67625	757	12.30125	857	13.92625	957	15.55125
58	.94	158	2.5675	258	4.1925	358	5.8175	458	7.4425	558	9.0675	658	10.6925	758	12.3175	858	13.9425	958	15.5675
59	.96	159	2.58375	259	4.20875	359	5.83375	459	7.45875	559	9.08375	659	10.70875	759	12.33375	859	13.95875	959	15.58375
60	.98	160	2.60	260	4.225	360	5.85	460	7.475	560	9.10	660	10.725	760	12.35	860	13.975	960	15.60
61	.99	161	2.61625	261	4.24125	361	5.86625	461	7.49125	561	9.11625	661	10.74125	761	12.36625	861	13.99125	961	15.61625
62	1.01	162	2.6325	262	4.2575	362	5.8825	462	7.5075	562	9.1325	662	10.7575	762	12.3825	862	14.0075	962	15.6325
63	1.02	163	2.64875	263	4.27375	363	5.89875	46											



1	.02	100	1.63889	200	3.27778	300	4.91667	400	6.55556	500	8.19444	600	9.83333	700	11.47222	800	13.11111	900	14.75
2	.03	101	1.65528	201	3.29417	301	4.93306	401	6.57194	501	8.21083	601	9.84972	701	11.48861	801	13.1275	901	14.76639
3	.05	102	1.67167	202	3.31056	302	4.94944	402	6.58833	502	8.22722	602	9.86611	702	11.505	802	13.14389	902	14.78278
4	.07	103	1.68806	203	3.32694	303	4.96583	403	6.60472	503	8.24361	603	9.8825	703	11.52139	803	13.16028	903	14.79917
5	.08	104	1.70444	204	3.34333	304	4.98222	404	6.62111	504	8.26	604	9.89889	704	11.53778	804	13.17667	904	14.81556
6	.10	105	1.72083	205	3.35972	305	4.99861	405	6.6375	505	8.27639	605	9.91528	705	11.55417	805	13.19306	905	14.83194
7	.11	106	1.73722	206	3.37611	306	5.015	406	6.65389	506	8.29278	606	9.93167	706	11.57056	806	13.20944	906	14.84833
8	.13	107	1.75361	207	3.3925	307	5.03139	407	6.67028	507	8.30917	607	9.94806	707	11.58694	807	13.22583	907	14.86472
9	.15	108	1.77	208	3.40889	308	5.04778	408	6.68667	508	8.32556	608	9.96444	708	11.60333	808	13.24222	908	14.88111
10	.16	109	1.78639	209	3.42528	309	5.06417	409	6.70306	509	8.34194	609	9.98083	709	11.61972	809	13.25861	909	14.8975
11	.18	110	1.80278	210	3.44167	310	5.08056	410	6.71944	510	8.35833	610	9.99722	710	11.63611	810	13.275	910	14.91389
12	.20	111	1.81917	211	3.45806	311	5.09694	411	6.73583	511	8.37472	611	10.01361	711	11.6525	811	13.29139	911	14.93028
13	.21	112	1.83556	212	3.47444	312	5.11333	412	6.75222	512	8.39111	612	10.03	712	11.66889	812	13.30778	912	14.94667
14	.23	113	1.85194	213	3.49083	313	5.12972	413	6.76861	513	8.4075	613	10.04639	713	11.68528	813	13.32417	913	14.96306
15	.25	114	1.86833	214	3.50722	314	5.14611	414	6.785	514	8.42389	614	10.06278	714	11.70167	814	13.34056	914	14.97944
16	.26	115	1.88472	215	3.52361	315	5.1625	415	6.80139	515	8.44028	615	10.07917	715	11.71806	815	13.35694	915	14.99583
17	.28	116	1.90111	216	3.54	316	5.17889	416	6.81778	516	8.45667	616	10.09556	716	11.73444	816	13.37333	916	15.01222
18	.30	117	1.9175	217	3.55639	317	5.19528	417	6.83417	517	8.47306	617	10.11194	717	11.75083	817	13.38972	917	15.02861
19	.31	118	1.93389	218	3.57278	318	5.21167	418	6.85056	518	8.48944	618	10.12833	718	11.76722	818	13.40611	918	15.045
20	.33	119	1.95028	219	3.58917	319	5.22806	419	6.86694	519	8.50583	619	10.14472	719	11.78361	819	13.4225	919	15.06139
21	.34	120	1.96667	220	3.60556	320	5.24444	420	6.88333	520	8.52222	620	10.16111	720	11.80	820	13.43889	920	15.07778
22	.36	121	1.98306	221	3.62194	321	5.26083	421	6.89972	521	8.53861	621	10.1775	721	11.81639	821	13.45528	921	15.09417
23	.38	122	1.99944	222	3.63833	322	5.27722	422	6.91611	522	8.555	622	10.19389	722	11.83278	822	13.47167	922	15.11056
24	.39	123	2.01583	223	3.65472	323	5.29361	423	6.9325	523	8.57139	623	10.21028	723	11.84917	823	13.48806	923	15.12694
25	.41	124	2.03222	224	3.67111	324	5.31	424	6.94889	524	8.58778	624	10.22667	724	11.86556	824	13.50444	924	15.14333
26	.43	125	2.04861	225	3.6875	325	5.32639	425	6.96528	525	8.60417	625	10.24306	725	11.88194	825	13.52083	925	15.15972
27	.44	126	2.065	226	3.70389	326	5.34278	426	6.98167	526	8.62056	626	10.25944	726	11.89833	826	13.53722	926	15.17611
28	.46	127	2.08139	227	3.72028	327	5.35917	427	6.99806	527	8.63694	627	10.27583	727	11.91472	827	13.55361	927	15.1925
29	.48	128	2.09778	228	3.73667	328	5.37556	428	7.01444	528	8.65333	628	10.29222	728	11.93111	828	13.57	928	15.20889
30	.49	129	2.11417	229	3.75306	329	5.39194	429	7.03083	529	8.66972	629	10.30861	729	11.9475	829	13.58639	929	15.22528
31	.51	130	2.13056	230	3.76944	330	5.40833	430	7.04722	530	8.68611	630	10.325	730	11.96389	830	13.60278	930	15.24167
32	.52	131	2.14694	231	3.78583	331	5.42472	431	7.06361	531	8.7025	631	10.34139	731	11.98028	831	13.61917	931	15.25806
33	.54	132	2.16333	232	3.80222	332	5.44111	432	7.08	532	8.71889	632	10.35778	732	11.99667	832	13.63556	932	15.27444
34	.56	133	2.17972	233	3.81861	333	5.4575	433	7.09639	533	8.73528	633	10.37417	733	12.01306	833	13.65194	933	15.29083
35	.57	134	2.19611	234	3.835	334	5.47389	434	7.11278	534	8.75167	634	10.39056	734	12.02944	834	13.66833	934	15.30722
36	.59	135	2.2125	235	3.85139	335	5.49028	435	7.12917	535	8.76806	635	10.40694	735	12.04583	835	13.68472	935	15.32361
37	.61	136	2.22889	236	3.86778	336	5.50667	436	7.14556	536	8.78444	636	10.42333	736	12.06222	836	13.70111	936	15.34
38	.62	137	2.24528	237	3.88417	337	5.52306	437	7.16194	537	8.80083	637	10.43972	737	12.07861	837	13.7175	937	15.35639
39	.64	138	2.26167	238	3.90056	338	5.53944	438	7.17833	538	8.81722	638	10.45611	738	12.095	838	13.73389	938	15.37278
40	.66	139	2.27806	239	3.91694	339	5.55583	439	7.19472	539	8.83361	639	10.4725	739	12.11139	839	13.75028	939	15.38917
41	.67	140	2.29444	240	3.93333	340	5.57222	440	7.21111	540	8.85	640	10.48889	740	12.12778	840	13.76667	940	15.40556
42	.69	141	2.31083	241	3.94972	341	5.58861	441	7.2275	541	8.86639	641	10.50528	741	12.14417	841	13.78306	941	15.42194
43	.70	142	2.32722	242	3.96611	342	5.605	442	7.24389	542	8.88278	642	10.52167	742	12.16056	842	13.79944	942	15.43833
44	.72	143	2.34361	243	3.9825	343	5.62139	443	7.26028	543	8.89917	643	10.53806	743	12.17694	843	13.81583	943	15.45472
45	.74	144	2.36	244	3.99889	344	5.63778	444	7.27667	544	8.91556	644	10.55444	744	12.19333	844	13.83222	944	15.47111
46	.75	145	2.37639	245	4.01528	345	5.65417	445	7.29306	545	8.93194	645	10.57083	745	12.20972	845	13.84861	945	15.4875
47	.77	146	2.39278	246	4.03167	346	5.67056	446	7.30944	546	8.94833	646	10.58722	746	12.22611	846	13.865	946	15.50389
48	.79	147	2.40917	247	4.04806	347	5.68694	447	7.32583	547	8.96472	647	10.60361	747	12.2425	847	13.88139	947	15.52028
49	.80	148	2.42556	248	4.06444	348	5.70333	448	7.34222	548	8.98111	648	10.62	748	12.25889	848	13.89778	948	15.53667
50	.82	149	2.44194	249	4.08083	349	5.71972	449	7.35861	549	8.9975	649	10.63639	749	12.27528	849	13.91417	949	15.55306
51	.84	150	2.45833	250	4.09722	350	5.73611	450	7.375	550	9.01389	650	10.65278	750	12.29167	850	13.93056	950	15.56944
52	.85	151	2.47472	251	4.11361	351	5.7525	451	7.39139	551	9.03028	651	10.66917	751	12.30806	851	13.94694	951	15.58583
53	.87	152	2.49111	252	4.13	352	5.76889	452	7.40778	552	9.04667	652	10.68556	752	12.32444	852	13.96333	952	15.60222
54	.89	153	2.5075	253	4.14639	353	5.78528	453	7.42417	553	9.06306	653	10.70194	753	12.34083	853	13.97972	953	15.61861
55	.90	154	2.52389	254	4.16278	354	5.80167	454	7.44056	554	9.07944	654	10.71833	754	12.35722	854	13.99611	954	15.635
56	.92	155	2.54028	255	4.17917	355	5.81806	455	7.45694	555	9.09583	655	10.73472	755	12.37361	855	14.0125	955	15.65139
57	.93	156	2.55667	256	4.19556	356	5.83444	456	7.47333	556	9.11222	656	10.75111	756	12.39	856	14.02889	956	15.66778
58	.95	157	2.57306	257	4.21194	357	5.85083	457	7.48972	557	9.12861	657	10.7675	757	12.40639	857	14.04528	957	15.68417
59	.97	158	2.58944	258	4.22833	358	5.86722	458	7.50611	558	9.145	658	10.78389	758	12.42278	858	14.06167	958	15.70056
60	.98	159	2.60583	259	4.24472	359	5.88361	459	7.5225	559	9.16139	659	10.80028	759	12.43917	859	14.07806	959	15.71694
61	1.00	160	2.62222	260	4.26111	360	5.90	460	7.53889	560	9.17778	660	10.81667	760	12.45556	860	14.09444	960	15.73333
62	1.02	161	2.63861	261	4.2775	361	5.91639												



# FIVE PER CENT.

3 29 or 119  
Mos. Days Days.

1	.02	100	1.65278	200	3.30556	300	4.95833	400	6.61111	500	8.26389	600	9.91667	700	11.56944	800	13.22222	900	14.875
2	.03	101	1.66931	201	3.32208	301	4.97486	401	6.62764	501	8.28042	601	9.93319	701	11.58597	801	13.23875	901	14.89153
3	.05	102	1.68583	202	3.33861	302	4.99139	402	6.64417	502	8.29694	602	9.94972	702	11.6025	802	13.25528	902	14.90806
4	.07	103	1.70236	203	3.35514	303	5.00792	403	6.66069	503	8.31347	603	9.96625	703	11.61903	803	13.27181	903	14.92458
5	.08	104	1.71889	204	3.37167	304	5.02444	404	6.67722	504	8.33	604	9.98278	704	11.63556	804	13.28833	904	14.94111
6	.10	105	1.73542	205	3.38819	305	5.04097	405	6.69375	505	8.34653	605	9.99931	705	11.65208	805	13.30486	905	14.95764
7	.12	106	1.75194	206	3.40472	306	5.0575	406	6.71028	506	8.36306	606	10.01583	706	11.66861	806	13.32139	906	14.97417
8	.13	107	1.76847	207	3.42125	307	5.07403	407	6.72681	507	8.37958	607	10.03236	707	11.68514	807	13.33792	907	14.99069
9	.15	108	1.785	208	3.43778	308	5.09056	408	6.74333	508	8.39611	608	10.04889	708	11.70167	808	13.35444	908	15.00722
10	.17	109	1.80153	209	3.45431	309	5.10708	409	6.75986	509	8.41264	609	10.06542	709	11.71819	809	13.37097	909	15.02375
11	.18	110	1.81806	210	3.47083	310	5.12361	410	6.77639	510	8.42917	610	10.08194	710	11.73472	810	13.3875	910	15.04028
12	.20	111	1.83458	211	3.48736	311	5.14014	411	6.79292	511	8.44569	611	10.09847	711	11.75125	811	13.40403	911	15.05681
13	.21	112	1.85111	212	3.50389	312	5.15667	412	6.80944	512	8.46222	612	10.115	712	11.76778	812	13.42056	912	15.07333
14	.23	113	1.86764	213	3.52042	313	5.17319	413	6.82597	513	8.47875	613	10.13153	713	11.78431	813	13.43708	913	15.08986
15	.25	114	1.88417	214	3.53694	314	5.18972	414	6.8425	514	8.49528	614	10.14806	714	11.80083	814	13.45361	914	15.10639
16	.26	115	1.90069	215	3.55347	315	5.20625	415	6.85903	515	8.51181	615	10.16458	715	11.81736	815	13.47014	915	15.12292
17	.28	116	1.91722	216	3.57	316	5.22278	416	6.87556	516	8.52833	616	10.18111	716	11.83389	816	13.48667	916	15.13944
18	.30	117	1.93375	217	3.58653	317	5.23931	417	6.89208	517	8.54486	617	10.19764	717	11.85042	817	13.50319	917	15.15597
19	.31	118	1.95028	218	3.60306	318	5.25583	418	6.90861	518	8.56139	618	10.21417	718	11.86694	818	13.51972	918	15.1725
20	.33	119	1.96681	219	3.61958	319	5.27236	419	6.92514	519	8.57792	619	10.23069	719	11.88347	819	13.53625	919	15.18903
21	.35	120	1.98333	220	3.63611	320	5.28889	420	6.94167	520	8.59444	620	10.24722	720	11.90	820	13.55278	920	15.20556
22	.36	121	1.99986	221	3.65264	321	5.30542	421	6.95819	521	8.61097	621	10.26375	721	11.91653	821	13.56931	921	15.22208
23	.38	122	2.01639	222	3.66917	322	5.32194	422	6.97472	522	8.6275	622	10.28028	722	11.93306	822	13.58583	922	15.23861
24	.40	123	2.03292	223	3.68569	323	5.33847	423	6.99125	523	8.64403	623	10.29681	723	11.94958	823	13.60236	923	15.25514
25	.41	124	2.04944	224	3.70222	324	5.355	424	7.00778	524	8.66056	624	10.31333	724	11.96611	824	13.61889	924	15.27167
26	.43	125	2.06597	225	3.71875	325	5.37153	425	7.02431	525	8.67708	625	10.32986	725	11.98264	825	13.63542	925	15.28819
27	.45	126	2.0825	226	3.73528	326	5.38806	426	7.04083	526	8.69361	626	10.34639	726	11.99917	826	13.65194	926	15.30472
28	.46	127	2.09903	227	3.75181	327	5.40458	427	7.05736	527	8.71014	627	10.36292	727	12.01569	827	13.66847	927	15.32125
29	.48	128	2.11556	228	3.76833	328	5.42111	428	7.07389	528	8.72667	628	10.37944	728	12.03222	828	13.685	928	15.33778
30	.50	129	2.13208	229	3.78486	329	5.43764	429	7.09042	529	8.74319	629	10.39597	729	12.04875	829	13.70153	929	15.35431
31	.51	130	2.14861	230	3.80139	330	5.45417	430	7.10694	530	8.75972	630	10.4125	730	12.06528	830	13.71806	930	15.37083
32	.53	131	2.16514	231	3.81792	331	5.47069	431	7.12347	531	8.77625	631	10.42903	731	12.08181	831	13.73458	931	15.38736
33	.55	132	2.18167	232	3.83444	332	5.48722	432	7.14	532	8.79278	632	10.44556	732	12.09833	832	13.75111	932	15.40389
34	.56	133	2.19819	233	3.85097	333	5.50375	433	7.15653	533	8.80931	633	10.46208	733	12.11486	833	13.76764	933	15.42042
35	.58	134	2.21472	234	3.8675	334	5.52028	434	7.17306	534	8.82583	634	10.47861	734	12.13139	834	13.78417	934	15.43694
36	.60	135	2.23125	235	3.88403	335	5.53681	435	7.18958	535	8.84236	635	10.49514	735	12.14792	835	13.80069	935	15.45347
37	.61	136	2.24778	236	3.90056	336	5.55333	436	7.20611	536	8.85889	636	10.51167	736	12.16444	836	13.81722	936	15.47
38	.63	137	2.26431	237	3.91708	337	5.56986	437	7.22264	537	8.87542	637	10.52819	737	12.18097	837	13.83375	937	15.48653
39	.64	138	2.28083	238	3.93361	338	5.58639	438	7.23917	538	8.89194	638	10.54472	738	12.1975	838	13.85028	938	15.50306
40	.66	139	2.29736	239	3.95014	339	5.60292	439	7.25569	539	8.90847	639	10.56125	739	12.21403	839	13.86681	939	15.51958
41	.68	140	2.31389	240	3.96667	340	5.61944	440	7.27222	540	8.925	640	10.57778	740	12.23056	840	13.88333	940	15.53611
42	.69	141	2.33042	241	3.98319	341	5.63597	441	7.28875	541	8.94153	641	10.59431	741	12.24708	841	13.89986	941	15.55264
43	.71	142	2.34694	242	3.99972	342	5.6525	442	7.30528	542	8.95806	642	10.61083	742	12.26361	842	13.91639	942	15.56917
44	.73	143	2.36347	243	4.01625	343	5.66903	443	7.32181	543	8.97458	643	10.62736	743	12.28014	843	13.93292	943	15.58569
45	.74	144	2.38	244	4.03278	344	5.68556	444	7.33833	544	8.99111	644	10.64389	744	12.29667	844	13.94944	944	15.60222
46	.76	145	2.39653	245	4.04931	345	5.70208	445	7.35486	545	9.00764	645	10.66042	745	12.31319	845	13.96597	945	15.61875
47	.78	146	2.41306	246	4.06583	346	5.71861	446	7.37139	546	9.02417	646	10.67694	746	12.32972	846	13.9825	946	15.63528
48	.79	147	2.42958	247	4.08236	347	5.73514	447	7.38792	547	9.04069	647	10.69347	747	12.34625	847	13.99903	947	15.65181
49	.81	148	2.44611	248	4.09889	348	5.75167	448	7.40444	548	9.05722	648	10.71	748	12.36278	848	14.01556	948	15.66833
50	.83	149	2.46264	249	4.11542	349	5.76819	449	7.42097	549	9.07375	649	10.72653	749	12.37931	849	14.03208	949	15.68486
51	.84	150	2.47917	250	4.13194	350	5.78472	450	7.4375	550	9.09028	650	10.74306	750	12.39583	850	14.04861	950	15.70139
52	.86	151	2.49569	251	4.14847	351	5.80125	451	7.45403	551	9.10681	651	10.75958	751	12.41236	851	14.06514	951	15.71792
53	.88	152	2.51222	252	4.165	352	5.81778	452	7.47056	552	9.12333	652	10.77611	752	12.42889	852	14.08167	952	15.73444
54	.89	153	2.52875	253	4.18153	353	5.83431	453	7.48708	553	9.13986	653	10.79264	753	12.44542	853	14.09819	953	15.75097
55	.91	154	2.54528	254	4.19806	354	5.85083	454	7.50361	554	9.15639	654	10.80917	754	12.46194	854	14.11472	954	15.7675
56	.93	155	2.56181	255	4.21458	355	5.86736	455	7.52014	555	9.17292	655	10.82569	755	12.47847	855	14.13125	955	15.78403
57	.94	156	2.57833	256	4.23111	356	5.88389	456	7.53667	556	9.18944	656	10.84222	756	12.495	856	14.14778	956	15.80056
58	.96	157	2.59486	257	4.24764	357	5.90042	457	7.55319	557	9.20597	657	10.85875	757	12.51153	857	14.16431	957	15.81708
59	.98	158	2.61139	258	4.26417	358	5.91694	458	7.56972	558	9.2225	658	10.87528	758	12.52806	858	14.18083	958	15.83361
60	.99	159	2.62792	259	4.28069	359	5.93347	459	7.58625	559	9.23903	659	10.89181	759	12.54458	859	14.19736	959	15.85014
61	1.01	160	2.64444	260	4.29722	360	5.95	460	7.60278	560	9.25556	660	10.90833	760	12.56				



120 or 4  
Days Mos.

FIVE PER CENT.

1	.02	100	1.66667	200	3.33333	300	5.00	400	6.66667	500	8.33333	600	10.00	700	11.66667	800	13.33333	900	15.00
2	.03	101	1.68333	201	3.35	301	5.01667	401	6.68333	501	8.35	601	10.01667	701	11.68333	801	13.35	901	15.01667
3	.05	103	1.71667	203	3.38333	303	5.05	403	6.71667	503	8.38333	603	10.05	703	11.71667	803	13.38333	903	15.05
4	.07	104	1.73333	204	3.40	304	5.06667	404	6.73333	504	8.40	604	10.06667	704	11.73333	804	13.40	904	15.06667
5	.08	105	1.75	205	3.41667	305	5.08333	405	6.75	505	8.41667	605	10.08333	705	11.75	805	13.41667	905	15.08333
6	.10	106	1.76667	206	3.43333	306	5.10	406	6.76667	506	8.43333	606	10.10	706	11.76667	806	13.43333	906	15.10
7	.12	107	1.78333	207	3.45	307	5.11667	407	6.78333	507	8.45	607	10.11667	707	11.78333	807	13.45	907	15.11667
8	.13	108	1.80	208	3.46667	308	5.13333	408	6.80	508	8.46667	608	10.13333	708	11.80	808	13.46667	908	15.13333
9	.15	109	1.81667	209	3.48333	309	5.15	409	6.81667	509	8.48333	609	10.15	709	11.81667	809	13.48333	909	15.15
10	.17	110	1.83333	210	3.50	310	5.16667	410	6.83333	510	8.50	610	10.16667	710	11.83333	810	13.50	910	15.16667
11	.18	111	1.85	211	3.51667	311	5.18333	411	6.85	511	8.51667	611	10.18333	711	11.85	811	13.51667	911	15.18333
12	.20	112	1.86667	212	3.53333	312	5.20	412	6.86667	512	8.53333	612	10.20	712	11.86667	812	13.53333	912	15.20
13	.22	113	1.88333	213	3.55	313	5.21667	413	6.88333	513	8.55	613	10.21667	713	11.88333	813	13.55	913	15.21667
14	.23	114	1.90	214	3.56667	314	5.23333	414	6.90	514	8.56667	614	10.23333	714	11.90	814	13.56667	914	15.23333
15	.25	115	1.91667	215	3.58333	315	5.25	415	6.91667	515	8.58333	615	10.25	715	11.91667	815	13.58333	915	15.25
16	.27	116	1.93333	216	3.60	316	5.26667	416	6.93333	516	8.60	616	10.26667	716	11.93333	816	13.60	916	15.26667
17	.28	117	1.95	217	3.61667	317	5.28333	417	6.95	517	8.61667	617	10.28333	717	11.95	817	13.61667	917	15.28333
18	.30	118	1.96667	218	3.63333	318	5.30	418	6.96667	518	8.63333	618	10.30	718	11.96667	818	13.63333	918	15.30
19	.32	119	1.98333	219	3.65	319	5.31667	419	6.98333	519	8.65	619	10.31667	719	11.98333	819	13.65	919	15.31667
20	.33	120	2.00	220	3.66667	320	5.33333	420	7.00	520	8.66667	620	10.33333	720	12.00	820	13.66667	920	15.33333
21	.35	121	2.01667	221	3.68333	321	5.35	421	7.01667	521	8.68333	621	10.35	721	12.01667	821	13.68333	921	15.35
22	.37	122	2.03333	222	3.70	322	5.36667	422	7.03333	522	8.70	622	10.36667	722	12.03333	822	13.70	922	15.36667
23	.38	123	2.05	223	3.71667	323	5.38333	423	7.05	523	8.71667	623	10.38333	723	12.05	823	13.71667	923	15.38333
24	.40	124	2.06667	224	3.73333	324	5.40	424	7.06667	524	8.73333	624	10.40	724	12.06667	824	13.73333	924	15.40
25	.42	125	2.08333	225	3.75	325	5.41667	425	7.08333	525	8.75	625	10.41667	725	12.08333	825	13.75	925	15.41667
26	.43	126	2.10	226	3.76667	326	5.43333	426	7.10	526	8.76667	626	10.43333	726	12.10	826	13.76667	926	15.43333
27	.45	127	2.11667	227	3.78333	327	5.45	427	7.11667	527	8.78333	627	10.45	727	12.11667	827	13.78333	927	15.45
28	.47	128	2.13333	228	3.80	328	5.46667	428	7.13333	528	8.80	628	10.46667	728	12.13333	828	13.80	928	15.46667
29	.48	129	2.15	229	3.81667	329	5.48333	429	7.15	529	8.81667	629	10.48333	729	12.15	829	13.81667	929	15.48333
30	.50	130	2.16667	230	3.83333	330	5.50	430	7.16667	530	8.83333	630	10.50	730	12.16667	830	13.83333	930	15.50
31	.52	131	2.18333	231	3.85	331	5.51667	431	7.18333	531	8.85	631	10.51667	731	12.18333	831	13.85	931	15.51667
32	.53	132	2.20	232	3.86667	332	5.53333	432	7.20	532	8.86667	632	10.53333	732	12.20	832	13.86667	932	15.53333
33	.55	133	2.21667	233	3.88333	333	5.55	433	7.21667	533	8.88333	633	10.55	733	12.21667	833	13.88333	933	15.55
34	.57	134	2.23333	234	3.90	334	5.56667	434	7.23333	534	8.90	634	10.56667	734	12.23333	834	13.90	934	15.56667
35	.58	135	2.25	235	3.91667	335	5.58333	435	7.25	535	8.91667	635	10.58333	735	12.25	835	13.91667	935	15.58333
36	.60	136	2.26667	236	3.93333	336	5.60	436	7.26667	536	8.93333	636	10.60	736	12.26667	836	13.93333	936	15.60
37	.62	137	2.28333	237	3.95	337	5.61667	437	7.28333	537	8.95	637	10.61667	737	12.28333	837	13.95	937	15.61667
38	.63	138	2.30	238	3.96667	338	5.63333	438	7.30	538	8.96667	638	10.63333	738	12.30	838	13.96667	938	15.63333
39	.65	139	2.31667	239	3.98333	339	5.65	439	7.31667	539	8.98333	639	10.65	739	12.31667	839	13.98333	939	15.65
40	.67	140	2.33333	240	4.00	340	5.66667	440	7.33333	540	9.00	640	10.66667	740	12.33333	840	14.00	940	15.66667
41	.68	141	2.35	241	4.01667	341	5.68333	441	7.35	541	9.01667	641	10.68333	741	12.35	841	14.01667	941	15.68333
42	.70	142	2.36667	242	4.03333	342	5.70	442	7.36667	542	9.03333	642	10.70	742	12.36667	842	14.03333	942	15.70
43	.72	143	2.38333	243	4.05	343	5.71667	443	7.38333	543	9.05	643	10.71667	743	12.38333	843	14.05	943	15.71667
44	.73	144	2.40	244	4.06667	344	5.73333	444	7.40	544	9.06667	644	10.73333	744	12.40	844	14.06667	944	15.73333
45	.75	145	2.41667	245	4.08333	345	5.75	445	7.41667	545	9.08333	645	10.75	745	12.41667	845	14.08333	945	15.75
46	.77	146	2.43333	246	4.10	346	5.76667	446	7.43333	546	9.10	646	10.76667	746	12.43333	846	14.10	946	15.76667
47	.78	147	2.45	247	4.11667	347	5.78333	447	7.45	547	9.11667	647	10.78333	747	12.45	847	14.11667	947	15.78333
48	.80	148	2.46667	248	4.13333	348	5.80	448	7.46667	548	9.13333	648	10.80	748	12.46667	848	14.13333	948	15.80
49	.82	149	2.48333	249	4.15	349	5.81667	449	7.48333	549	9.15	649	10.81667	749	12.48333	849	14.15	949	15.81667
50	.83	150	2.50	250	4.16667	350	5.83333	450	7.50	550	9.16667	650	10.83333	750	12.50	850	14.16667	950	15.83333
51	.85	151	2.51667	251	4.18333	351	5.85	451	7.51667	551	9.18333	651	10.85	751	12.51667	851	14.18333	951	15.85
52	.87	152	2.53333	252	4.20	352	5.86667	452	7.53333	552	9.20	652	10.86667	752	12.53333	852	14.20	952	15.86667
53	.88	153	2.55	253	4.21667	353	5.88333	453	7.55	553	9.21667	653	10.88333	753	12.55	853	14.21667	953	15.88333
54	.90	154	2.56667	254	4.23333	354	5.90	454	7.56667	554	9.23333	654	10.90	754	12.56667	854	14.23333	954	15.90
55	.92	155	2.58333	255	4.25	355	5.91667	455	7.58333	555	9.25	655	10.91667	755	12.58333	855	14.25	955	15.91667
56	.93	156	2.60	256	4.26667	356	5.93333	456	7.60	556	9.26667	656	10.93333	756	12.60	856	14.26667	956	15.93333
57	.95	157	2.61667	257	4.28333	357	5.95	457	7.61667	557	9.28333	657	10.95	757	12.61667	857	14.28333	957	15.95
58	.97	158	2.63333	258	4.30	358	5.96667	458	7.63333	558	9.30	658	10.96667	758	12.63333	858	14.30	958	15.96667
59	.98	159	2.65	259	4.31667	359	5.98333	459	7.65	559	9.31667	659	10.98333	759	12.65	859	14.31667	959	15.98333
60	1.00	160	2.66667	260	4.33333	360	6.00	460	7.66667	560	9.33333	660	11.00	760	12.66667	860	14.33333	960	16.00
61	1.02	161	2.68333	261	4.35	361	6.01667	461	7.68333	561	9.35	661	11.01667	761	12.68333	861	14.35	961	16.01667
62	1.03	162	2.70	262	4.36667	362	6.03333	462	7.70	562	9.36667	662	11.03333	762	12.70	862	14.36667	962	16.03333
63	1.05	163	2.71667	263	4.38333	363	6.05	463	7.71667	563	9.38333	663	11.05	763	12.71667	863	14.38333	963	16.05
64	1.07	164	2.73333	264	4.40	364	6.06667	464	7.73333	564	9.40	664							



FIVE PER CENT.

4 1 or 121  
Mos. Day or Days.

1	.02	100	1.68056	200	3.36111	300	5.04167	400	6.72222	500	8.40278	600	10.08333	700	11.76389	800	13.44444	900	15.125
2	.03	101	1.69736	201	3.37792	301	5.05847	401	6.73903	501	8.41958	601	10.10014	701	11.78069	801	13.46125	901	15.14181
3	.05	102	1.71417	202	3.39472	302	5.07528	402	6.75583	502	8.43639	602	10.11694	702	11.7975	802	13.47806	902	15.15861
4	.07	103	1.73097	203	3.41153	303	5.09208	403	6.77264	503	8.45319	603	10.13375	703	11.81431	803	13.49486	903	15.17542
5	.08	104	1.74778	204	3.42833	304	5.10889	404	6.78944	504	8.47	604	10.15056	704	11.83111	804	13.51167	904	15.19222
6	.10	105	1.76458	205	3.44514	305	5.12569	405	6.80625	505	8.48681	605	10.16736	705	11.84792	805	13.52847	905	15.20903
7	.12	106	1.78139	206	3.46194	306	5.1425	406	6.82306	506	8.50361	606	10.18417	706	11.86472	806	13.54528	906	15.22583
8	.13	107	1.79819	207	3.47875	307	5.15931	407	6.83986	507	8.52042	607	10.20097	707	11.88153	807	13.56208	907	15.24264
9	.15	108	1.815	208	3.49556	308	5.17611	408	6.85667	508	8.53722	608	10.21778	708	11.89833	808	13.57889	908	15.25944
10	.17	109	1.83181	209	3.51236	309	5.19292	409	6.87347	509	8.55403	609	10.23458	709	11.91514	809	13.59569	909	15.27625
11	.18	110	1.84861	210	3.52917	310	5.20972	410	6.89028	510	8.57083	610	10.25139	710	11.93194	810	13.6125	910	15.29306
12	.20	111	1.86542	211	3.54597	311	5.22653	411	6.90708	511	8.58764	611	10.26819	711	11.94875	811	13.62931	911	15.30986
13	.22	112	1.88222	212	3.56278	312	5.24333	412	6.92389	512	8.60444	612	10.285	712	11.96556	812	13.64611	912	15.32667
14	.24	113	1.89903	213	3.57958	313	5.26014	413	6.94069	513	8.62125	613	10.30181	713	11.98236	813	13.66292	913	15.34347
15	.25	114	1.91583	214	3.59639	314	5.27694	414	6.9575	514	8.63806	614	10.31861	714	11.99917	814	13.67972	914	15.36028
16	.27	115	1.93264	215	3.61319	315	5.29375	415	6.97431	515	8.65486	615	10.33542	715	12.01597	815	13.69653	915	15.37708
17	.29	116	1.94944	216	3.63	316	5.31056	416	6.99111	516	8.67167	616	10.35222	716	12.03278	816	13.71333	916	15.39389
18	.30	117	1.96625	217	3.64681	317	5.32736	417	7.00792	517	8.68847	617	10.36903	717	12.04958	817	13.73014	917	15.41069
19	.32	118	1.98306	218	3.66361	318	5.34417	418	7.02472	518	8.70528	618	10.38583	718	12.06639	818	13.74694	918	15.4275
20	.34	119	1.99986	219	3.68042	319	5.36097	419	7.04153	519	8.72208	619	10.40264	719	12.08319	819	13.76375	919	15.44431
21	.35	120	2.01667	220	3.69722	320	5.37778	420	7.05833	520	8.73889	620	10.41944	720	12.10	820	13.78056	920	15.46111
22	.37	121	2.03347	221	3.71403	321	5.39458	421	7.07514	521	8.75569	621	10.43625	721	12.11681	821	13.79736	921	15.47792
23	.39	122	2.05028	222	3.73083	322	5.41139	422	7.09194	522	8.7725	622	10.45306	722	12.13361	822	13.81417	922	15.49472
24	.40	123	2.06708	223	3.74764	323	5.42819	423	7.10875	523	8.78931	623	10.46986	723	12.15042	823	13.83097	923	15.51153
25	.42	124	2.08389	224	3.76444	324	5.445	424	7.12556	524	8.80611	624	10.48667	724	12.16722	824	13.84778	924	15.52833
26	.44	125	2.10069	225	3.78125	325	5.46181	425	7.14236	525	8.82292	625	10.50347	725	12.18403	825	13.86458	925	15.54514
27	.45	126	2.1175	226	3.79806	326	5.47861	426	7.15917	526	8.83972	626	10.52028	726	12.20083	826	13.88139	926	15.56194
28	.47	127	2.13431	227	3.81486	327	5.49542	427	7.17597	527	8.85653	627	10.53708	727	12.21764	827	13.89819	927	15.57875
29	.49	128	2.15111	228	3.83167	328	5.51222	428	7.19278	528	8.87333	628	10.55389	728	12.23444	828	13.915	928	15.59556
30	.50	129	2.16792	229	3.84847	329	5.52903	429	7.20958	529	8.89014	629	10.57069	729	12.25125	829	13.93181	929	15.61236
31	.52	130	2.18472	230	3.86528	330	5.54583	430	7.22639	530	8.90694	630	10.5875	730	12.26806	830	13.94861	930	15.62917
32	.54	131	2.20153	231	3.88208	331	5.56264	431	7.24319	531	8.92375	631	10.60431	731	12.28486	831	13.96542	931	15.64597
33	.55	132	2.21833	232	3.89889	332	5.57944	432	7.26	532	8.94056	632	10.62111	732	12.30167	832	13.98222	932	15.66278
34	.57	133	2.23514	233	3.91569	333	5.59625	433	7.27681	533	8.95736	633	10.63792	733	12.31847	833	13.99903	933	15.67958
35	.59	134	2.25194	234	3.9325	334	5.61306	434	7.29361	534	8.97417	634	10.65472	734	12.33528	834	14.01583	934	15.69639
36	.61	135	2.26875	235	3.94931	335	5.62986	435	7.31042	535	8.99097	635	10.67153	735	12.35208	835	14.03264	935	15.71319
37	.62	136	2.28556	236	3.96611	336	5.64667	436	7.32722	536	9.00778	636	10.68833	736	12.36889	836	14.04944	936	15.73
38	.64	137	2.30236	237	3.98292	337	5.66347	437	7.34403	537	9.02458	637	10.70514	737	12.38569	837	14.06625	937	15.74681
39	.66	138	2.31917	238	3.99972	338	5.68028	438	7.36083	538	9.04139	638	10.72194	738	12.4025	838	14.08306	938	15.76361
40	.67	139	2.33597	239	4.01653	339	5.69708	439	7.37764	539	9.05819	639	10.73875	739	12.41931	839	14.09986	939	15.78042
41	.69	140	2.35278	240	4.03333	340	5.71389	440	7.39444	540	9.075	640	10.75556	740	12.43611	840	14.11667	940	15.79722
42	.71	141	2.36958	241	4.05014	341	5.73069	441	7.41125	541	9.09181	641	10.77236	741	12.45292	841	14.13347	941	15.81403
43	.72	142	2.38639	242	4.06694	342	5.7475	442	7.42806	542	9.10861	642	10.78917	742	12.46972	842	14.15028	942	15.83083
44	.74	143	2.40319	243	4.08375	343	5.76431	443	7.44486	543	9.12542	643	10.80597	743	12.48653	843	14.16708	943	15.84764
45	.76	144	2.42	244	4.10056	344	5.78111	444	7.46167	544	9.14222	644	10.82278	744	12.50333	844	14.18389	944	15.86444
46	.77	145	2.43681	245	4.11736	345	5.79792	445	7.47847	545	9.15903	645	10.83958	745	12.52014	845	14.20069	945	15.88125
47	.79	146	2.45361	246	4.13417	346	5.81472	446	7.49528	546	9.17583	646	10.85639	746	12.53694	846	14.2175	946	15.89806
48	.81	147	2.47042	247	4.15097	347	5.83153	447	7.51208	547	9.19264	647	10.87319	747	12.55375	847	14.23431	947	15.91486
49	.82	148	2.48722	248	4.16778	348	5.84833	448	7.52889	548	9.20944	648	10.89	748	12.57056	848	14.25111	948	15.93167
50	.84	149	2.50403	249	4.18458	349	5.86514	449	7.54569	549	9.22625	649	10.90681	749	12.58736	849	14.26792	949	15.94847
51	.86	150	2.52083	250	4.20139	350	5.88194	450	7.5625	550	9.24306	650	10.92361	750	12.60417	850	14.28472	950	15.96528
52	.87	151	2.53764	251	4.21819	351	5.89875	451	7.57931	551	9.25986	651	10.94042	751	12.62097	851	14.30153	951	15.98208
53	.89	152	2.55444	252	4.235	352	5.91556	452	7.59611	552	9.27667	652	10.95722	752	12.63778	852	14.31833	952	15.99889
54	.91	153	2.57125	253	4.25181	353	5.93236	453	7.61292	553	9.29347	653	10.97403	753	12.65458	853	14.33514	953	16.01569
55	.92	154	2.58806	254	4.26861	354	5.94917	454	7.62972	554	9.31028	654	10.99083	754	12.67139	854	14.35194	954	16.0325
56	.94	155	2.60486	255	4.28542	355	5.96597	455	7.64653	555	9.32708	655	11.00764	755	12.68819	855	14.36875	955	16.04931
57	.96	156	2.62167	256	4.30222	356	5.98278	456	7.66333	556	9.34389	656	11.02444	756	12.705	856	14.38556	956	16.06611
58	.97	157	2.63847	257	4.31903	357	5.99958	457	7.68014	557	9.36069	657	11.04125	757	12.72181	857	14.40236	957	16.08292
59	.99	158	2.65528	258	4.33583	358	6.01639	458	7.69694	558	9.3775	658	11.05806	758	12.73861	858	14.41917	958	16.09972
60	1.01	159	2.67208	259	4.35264	359	6.03319	459	7.71375	559	9.39431	659	11.07486	759	12.75542	859	14.43597	959	16.11653
61	1.03	160	2.68889	260	4.36944	360	6.05	460	7.73056	560	9.41111	660	11.09167	760	12.77222	860	14.45278	960	16.13333
62	1.0																		



122 or 4 2  
Days Mos. Days.

FIVE PER CENT.

		100	1.69444	200	3.38889	300	5.08333	400	6.77778	500	8.47222	600	10.16667	700	11.86111	800	13.55556	900	15.25
1	.02	101	1.71139	201	3.40583	301	5.10028	401	6.79472	501	8.48917	601	10.18361	701	11.87806	801	13.5725	901	15.26694
2	.03	102	1.72833	202	3.42278	302	5.11722	402	6.81167	502	8.50611	602	10.20056	702	11.895	802	13.58944	902	15.28389
3	.05	103	1.74528	203	3.43972	303	5.13417	403	6.82861	503	8.52306	603	10.2175	703	11.91194	803	13.60639	903	15.30083
4	.07	104	1.76222	204	3.45667	304	5.15111	404	6.84556	504	8.54	604	10.23444	704	11.92889	804	13.62333	904	15.31778
5	.08	105	1.77917	205	3.47361	305	5.16806	405	6.8625	505	8.55694	605	10.25139	705	11.94583	805	13.64028	905	15.33472
6	.10	106	1.79611	206	3.49056	306	5.185	406	6.87944	506	8.57389	606	10.26833	706	11.96278	806	13.65722	906	15.35167
7	.12	107	1.81306	207	3.5075	307	5.20194	407	6.89639	507	8.59083	607	10.28528	707	11.97972	807	13.67417	907	15.36861
8	.14	108	1.83	208	3.52444	308	5.21889	408	6.91333	508	8.60778	608	10.30222	708	11.99667	808	13.69111	908	15.38556
9	.15	109	1.84694	209	3.54139	309	5.23583	409	6.93028	509	8.62472	609	10.31917	709	12.01361	809	13.70806	909	15.4025
10	.17	110	1.86389	210	3.55833	310	5.25278	410	6.94722	510	8.64167	610	10.33611	710	12.03056	810	13.725	910	15.41944
11	.19	111	1.88083	211	3.57528	311	5.26972	411	6.96417	511	8.65861	611	10.35306	711	12.0475	811	13.74194	911	15.43639
12	.20	112	1.89778	212	3.59222	312	5.28667	412	6.98111	512	8.67556	612	10.37	712	12.06444	812	13.75889	912	15.45333
13	.22	113	1.91472	213	3.60917	313	5.30361	413	6.99806	513	8.6925	613	10.38694	713	12.08139	813	13.77583	913	15.47028
14	.24	114	1.93167	214	3.62611	314	5.32056	414	7.015	514	8.70944	614	10.40389	714	12.09833	814	13.79278	914	15.48722
15	.25	115	1.94861	215	3.64306	315	5.3375	415	7.03194	515	8.72639	615	10.42083	715	12.11528	815	13.80972	915	15.50417
16	.27	116	1.96556	216	3.66	316	5.35444	416	7.04889	516	8.74333	616	10.43778	716	12.13222	816	13.82667	916	15.52111
17	.29	117	1.9825	217	3.67694	317	5.37139	417	7.06583	517	8.76028	617	10.45472	717	12.14917	817	13.84361	917	15.53806
18	.31	118	1.99944	218	3.69389	318	5.38833	418	7.08278	518	8.77722	618	10.47167	718	12.16611	818	13.86056	918	15.555
19	.32	119	2.01639	219	3.71083	319	5.40528	419	7.09972	519	8.79417	619	10.48861	719	12.18306	819	13.8775	919	15.57194
20	.34	120	2.03333	220	3.72778	320	5.42222	420	7.11667	520	8.81111	620	10.50556	720	12.20	820	13.89444	920	15.58889
21	.36	121	2.05028	221	3.74472	321	5.43917	421	7.13361	521	8.82806	621	10.5225	721	12.21694	821	13.91139	921	15.60583
22	.37	122	2.06722	222	3.76167	322	5.45611	422	7.15056	522	8.845	622	10.53944	722	12.23389	822	13.92833	922	15.62278
23	.39	123	2.08417	223	3.77861	323	5.47306	423	7.1675	523	8.86194	623	10.55639	723	12.25083	823	13.94528	923	15.63972
24	.41	124	2.10111	224	3.79556	324	5.49	424	7.18444	524	8.87889	624	10.57333	724	12.26778	824	13.96222	924	15.65667
25	.42	125	2.11806	225	3.8125	325	5.50694	425	7.20139	525	8.89583	625	10.59028	725	12.28472	825	13.97917	925	15.67361
26	.44	126	2.135	226	3.82944	326	5.52389	426	7.21833	526	8.91278	626	10.60722	726	12.30167	826	13.99611	926	15.69056
27	.46	127	2.15194	227	3.84639	327	5.54083	427	7.23528	527	8.92972	627	10.62417	727	12.31861	827	14.01306	927	15.7075
28	.47	128	2.16889	228	3.86333	328	5.55778	428	7.25222	528	8.94667	628	10.64111	728	12.33556	828	14.03	928	15.72444
29	.49	129	2.18583	229	3.88028	329	5.57472	429	7.26917	529	8.96361	629	10.65806	729	12.3525	829	14.04694	929	15.74139
30	.51	130	2.20278	230	3.89722	330	5.59167	430	7.28611	530	8.98056	630	10.675	730	12.36944	830	14.06389	930	15.75833
31	.53	131	2.21972	231	3.91417	331	5.60861	431	7.30306	531	8.9975	631	10.69194	731	12.38639	831	14.08083	931	15.77528
32	.54	132	2.23667	232	3.93111	332	5.62556	432	7.32	532	9.01444	632	10.70889	732	12.40333	832	14.09778	932	15.79222
33	.56	133	2.25361	233	3.94806	333	5.6425	433	7.33694	533	9.03139	633	10.72583	733	12.42028	833	14.11472	933	15.80917
34	.58	134	2.27056	234	3.965	334	5.65944	434	7.35389	534	9.04833	634	10.74278	734	12.43722	834	14.13167	934	15.82611
35	.59	135	2.2875	235	3.98194	335	5.67639	435	7.37083	535	9.06528	635	10.75972	735	12.45417	835	14.14861	935	15.84306
36	.61	136	2.30444	236	3.99889	336	5.69333	436	7.38778	536	9.08222	636	10.77667	736	12.47111	836	14.16556	936	15.86
37	.63	137	2.32139	237	4.01583	337	5.71028	437	7.40472	537	9.09917	637	10.79361	737	12.48806	837	14.1825	937	15.87694
38	.64	138	2.33833	238	4.03278	338	5.72722	438	7.42167	538	9.11611	638	10.81056	738	12.505	838	14.19944	938	15.89389
39	.66	139	2.35528	239	4.04972	339	5.74417	439	7.43861	539	9.13306	639	10.8275	739	12.52194	839	14.21639	939	15.91083
40	.68	140	2.37222	240	4.06667	340	5.76111	440	7.45556	540	9.15	640	10.84444	740	12.53889	840	14.23333	940	15.92778
41	.69	141	2.38917	241	4.08361	341	5.77806	441	7.4725	541	9.16694	641	10.86139	741	12.55583	841	14.25028	941	15.94472
42	.71	142	2.40611	242	4.10056	342	5.795	442	7.48944	542	9.18389	642	10.87833	742	12.57278	842	14.26722	942	15.96167
43	.73	143	2.42306	243	4.1175	343	5.81194	443	7.50639	543	9.20083	643	10.89528	743	12.58972	843	14.28417	943	15.97861
44	.75	144	2.44	244	4.13444	344	5.82889	444	7.52333	544	9.21778	644	10.91222	744	12.60667	844	14.30111	944	15.99556
45	.76	145	2.45694	245	4.15139	345	5.84583	445	7.54028	545	9.23472	645	10.92917	745	12.62361	845	14.31806	945	16.0125
46	.78	146	2.47389	246	4.16833	346	5.86278	446	7.55722	546	9.25167	646	10.94611	746	12.64056	846	14.335	946	16.02944
47	.80	147	2.49083	247	4.18528	347	5.87972	447	7.57417	547	9.26861	647	10.96306	747	12.6575	847	14.35194	947	16.04639
48	.81	148	2.50778	248	4.20222	348	5.89667	448	7.59111	548	9.28556	648	10.98	748	12.67444	848	14.36889	948	16.06333
49	.83	149	2.52472	249	4.21917	349	5.91361	449	7.60806	549	9.3025	649	10.99694	749	12.69139	849	14.38583	949	16.08028
50	.85	150	2.54167	250	4.23611	350	5.93056	450	7.625	550	9.31944	650	11.01389	750	12.70833	850	14.40278	950	16.09722
51	.86	151	2.55861	251	4.25306	351	5.9475	451	7.64194	551	9.33639	651	11.03083	751	12.72528	851	14.41972	951	16.11417
52	.88	152	2.57556	252	4.27	352	5.96444	452	7.65889	552	9.35333	652	11.04778	752	12.74222	852	14.43667	952	16.13111
53	.90	153	2.5925	253	4.28694	353	5.98139	453	7.67583	553	9.37028	653	11.06472	753	12.75917	853	14.45361	953	16.14806
54	.92	154	2.60944	254	4.30389	354	5.99833	454	7.69278	554	9.38722	654	11.08167	754	12.77611	854	14.47056	954	16.165
55	.93	155	2.62639	255	4.32083	355	6.01528	455	7.70972	555	9.40417	655	11.09861	755	12.79306	855	14.4875	955	16.18194
56	.95	156	2.64333	256	4.33778	356	6.03222	456	7.72667	556	9.42111	656	11.11556	756	12.81	856	14.50444	956	16.19889
57	.97	157	2.66028	257	4.35472	357	6.04917	457	7.74361	557	9.43806	657	11.1325	757	12.82694	857	14.52139	957	16.21583
58	.98	158	2.67722	258	4.37167	358	6.06611	458	7.76056	558	9.455	658	11.14944	758	12.84389	858	14.53833	958	16.23278
59	1.00	159	2.69417	259	4.38861	359	6.08306	459	7.7775	559	9.47194	659	11.16639	759	12.86083	859	14.55528	959	16.24972
60	1.02	160	2.71111	260	4.40556	360	6.10	460	7.79444	560	9.48889	660	11.18333	760	12.87778	860	14.57222	960	16.26667
61	1.03	161	2.72806	261	4.4225	361	6.1169												



# FIVE PER CENT.

4 3 or 123  
Mos. Days Days.

1	.02	100	1.70833	200	3.41667	300	5.125	400	6.83333	500	8.54167	600	10.25	700	11.95833	800	13.66667	900	15.375
2	.03	101	1.72542	201	3.43375	301	5.14208	401	6.85042	501	8.55875	601	10.26708	701	11.97542	801	13.68375	901	15.39208
3	.05	102	1.7425	202	3.45083	302	5.15917	402	6.8675	502	8.57583	602	10.28417	702	11.9925	802	13.70083	902	15.40917
4	.07	103	1.75958	203	3.46792	303	5.17625	403	6.88458	503	8.59292	603	10.30125	703	12.00958	803	13.71792	903	15.42625
5	.09	104	1.77667	204	3.485	304	5.19333	404	6.90167	504	8.61	604	10.31833	704	12.02667	804	13.735	904	15.44333
6	.10	105	1.79375	205	3.50208	305	5.21042	405	6.91875	505	8.62708	605	10.33542	705	12.04375	805	13.75208	905	15.46042
7	.12	106	1.81083	206	3.51917	306	5.2275	406	6.93583	506	8.64417	606	10.3525	706	12.06083	806	13.76917	906	15.4775
8	.14	107	1.82792	207	3.53625	307	5.24458	407	6.95292	507	8.66125	607	10.36958	707	12.07792	807	13.78625	907	15.49458
9	.15	108	1.845	208	3.55333	308	5.26167	408	6.97	508	8.67833	608	10.38667	708	12.095	808	13.80333	908	15.51167
10	.17	109	1.86208	209	3.57042	309	5.27875	409	6.98708	509	8.69542	609	10.40375	709	12.11208	809	13.82042	909	15.52875
11	.19	110	1.87917	210	3.5875	310	5.29583	410	7.00417	510	8.7125	610	10.42083	710	12.12917	810	13.8375	910	15.54583
12	.21	111	1.89625	211	3.60458	311	5.31292	411	7.02125	511	8.72958	611	10.43792	711	12.14625	811	13.85458	911	15.56292
13	.22	112	1.91333	212	3.62167	312	5.33	412	7.03833	512	8.74667	612	10.455	712	12.16333	812	13.87167	912	15.58
14	.24	113	1.93042	213	3.63875	313	5.34708	413	7.05542	513	8.76375	613	10.47208	713	12.18042	813	13.88875	913	15.59708
15	.26	114	1.9475	214	3.65583	314	5.36417	414	7.0725	514	8.78083	614	10.48917	714	12.1975	814	13.90583	914	15.61417
16	.27	115	1.96458	215	3.67292	315	5.38125	415	7.08958	515	8.79792	615	10.50625	715	12.21458	815	13.92292	915	15.63125
17	.29	116	1.98167	216	3.69	316	5.39833	416	7.10667	516	8.815	616	10.52333	716	12.23167	816	13.94	916	15.64833
18	.31	117	1.99875	217	3.70708	317	5.41542	417	7.12375	517	8.83208	617	10.54042	717	12.24875	817	13.95708	917	15.66542
19	.32	118	2.01583	218	3.72417	318	5.4325	418	7.14083	518	8.84917	618	10.5575	718	12.26583	818	13.97417	918	15.6825
20	.34	119	2.03292	219	3.74125	319	5.44958	419	7.15792	519	8.86625	619	10.57458	719	12.28292	819	13.99125	919	15.69958
21	.36	120	2.05	220	3.75833	320	5.46667	420	7.175	520	8.88333	620	10.59167	720	12.30	820	14.00833	920	15.71667
22	.38	121	2.06708	221	3.77542	321	5.48375	421	7.19208	521	8.90042	621	10.60875	721	12.31708	821	14.02542	921	15.73375
23	.39	122	2.08417	222	3.7925	322	5.50083	422	7.20917	522	8.9175	622	10.62583	722	12.33417	822	14.0425	922	15.75083
24	.41	123	2.10125	223	3.80958	323	5.51792	423	7.22625	523	8.93458	623	10.64292	723	12.35125	823	14.05958	923	15.76792
25	.43	124	2.11833	224	3.82667	324	5.535	424	7.24333	524	8.95167	624	10.66	724	12.36833	824	14.07667	924	15.785
26	.44	125	2.13542	225	3.84375	325	5.55208	425	7.26042	525	8.96875	625	10.67708	725	12.38542	825	14.09375	925	15.80208
27	.46	126	2.1525	226	3.86083	326	5.56917	426	7.2775	526	8.98583	626	10.69417	726	12.4025	826	14.11083	926	15.81917
28	.48	127	2.16958	227	3.87792	327	5.58625	427	7.29458	527	9.00292	627	10.71125	727	12.41958	827	14.12792	927	15.83625
29	.50	128	2.18667	228	3.895	328	5.60333	428	7.31167	528	9.02	628	10.72833	728	12.43667	828	14.145	928	15.85333
30	.51	129	2.20375	229	3.91208	329	5.62042	429	7.32875	529	9.03708	629	10.74542	729	12.45375	829	14.16208	929	15.87042
31	.53	130	2.22083	230	3.92917	330	5.6375	430	7.34583	530	9.05417	630	10.7625	730	12.47083	830	14.17917	930	15.8875
32	.55	131	2.23792	231	3.94625	331	5.65458	431	7.36292	531	9.07125	631	10.77958	731	12.48792	831	14.19625	931	15.90458
33	.56	132	2.255	232	3.96333	332	5.67167	432	7.38	532	9.08833	632	10.79667	732	12.505	832	14.21333	932	15.92167
34	.58	133	2.27208	233	3.98042	333	5.68875	433	7.39708	533	9.10542	633	10.81375	733	12.52208	833	14.23042	933	15.93875
35	.60	134	2.28917	234	3.9975	334	5.70583	434	7.41417	534	9.1225	634	10.83083	734	12.53917	834	14.2475	934	15.95583
36	.62	135	2.30625	235	4.01458	335	5.72292	435	7.43125	535	9.13958	635	10.84792	735	12.55625	835	14.26458	935	15.97292
37	.63	136	2.32333	236	4.03167	336	5.74	436	7.44833	536	9.15667	636	10.865	736	12.57333	836	14.28167	936	15.99
38	.65	137	2.34042	237	4.04875	337	5.75708	437	7.46542	537	9.17375	637	10.88208	737	12.59042	837	14.29875	937	16.00708
39	.67	138	2.3575	238	4.06583	338	5.77417	438	7.4825	538	9.19083	638	10.89917	738	12.6075	838	14.31583	938	16.02417
40	.68	139	2.37458	239	4.08292	339	5.79125	439	7.49958	539	9.20792	639	10.91625	739	12.62458	839	14.33292	939	16.04125
41	.70	140	2.39167	240	4.10	340	5.80833	440	7.51667	540	9.225	640	10.93333	740	12.64167	840	14.35	940	16.05833
42	.72	141	2.40875	241	4.11708	341	5.82542	441	7.53375	541	9.24208	641	10.95042	741	12.65875	841	14.36708	941	16.07542
43	.73	142	2.42583	242	4.13417	342	5.8425	442	7.55083	542	9.25917	642	10.9675	742	12.67583	842	14.38417	942	16.0925
44	.75	143	2.44292	243	4.15125	343	5.85958	443	7.56792	543	9.27625	643	10.98458	743	12.69292	843	14.40125	943	16.10958
45	.77	144	2.46	244	4.16833	344	5.87667	444	7.585	544	9.29333	644	11.00167	744	12.71	844	14.41833	944	16.12667
46	.79	145	2.47708	245	4.18542	345	5.89375	445	7.60208	545	9.31042	645	11.01875	745	12.72708	845	14.43542	945	16.14375
47	.80	146	2.49417	246	4.2025	346	5.91083	446	7.61917	546	9.3275	646	11.03583	746	12.74417	846	14.4525	946	16.16083
48	.82	147	2.51125	247	4.21958	347	5.92792	447	7.63625	547	9.34458	647	11.05292	747	12.76125	847	14.46958	947	16.17792
49	.84	148	2.52833	248	4.23667	348	5.945	448	7.65333	548	9.36167	648	11.07	748	12.77833	848	14.48667	948	16.195
50	.85	149	2.54542	249	4.25375	349	5.96208	449	7.67042	549	9.37875	649	11.08708	749	12.79542	849	14.50375	949	16.21208
51	.87	150	2.5625	250	4.27083	350	5.97917	450	7.6875	550	9.39583	650	11.10417	750	12.8125	850	14.52083	950	16.22917
52	.89	151	2.57958	251	4.28792	351	5.99625	451	7.70458	551	9.41292	651	11.12125	751	12.82958	851	14.53792	951	16.24625
53	.91	152	2.59667	252	4.305	352	6.01333	452	7.72167	552	9.43	652	11.13833	752	12.84667	852	14.555	952	16.26333
54	.92	153	2.61375	253	4.32208	353	6.03042	453	7.73875	553	9.44708	653	11.15542	753	12.86375	853	14.57208	953	16.28042
55	.94	154	2.63083	254	4.33917	354	6.0475	454	7.75583	554	9.46417	654	11.1725	754	12.88083	854	14.58917	954	16.2975
56	.96	155	2.64792	255	4.35625	355	6.06458	455	7.77292	555	9.48125	655	11.18958	755	12.89792	855	14.60625	955	16.31458
57	.97	156	2.665	256	4.37333	356	6.08167	456	7.79	556	9.49833	656	11.20667	756	12.915	856	14.62333	956	16.33167
58	.99	157	2.68208	257	4.39042	357	6.09875	457	7.80708	557	9.51542	657	11.22375	757	12.93208	857	14.64042	957	16.34875
59	1.01	158	2.69917	258	4.4075	358	6.11583	458	7.82417	558	9.5325	658	11.24083	758	12.94917	858	14.6575	958	16.36583
60	1.03	159	2.71625	259	4.42458	359	6.13292	459	7.84125	559	9.54958	659	11.25792	759	12.96625	859	14.67458	959	16.38292
61	1.04	160	2.73333	260	4.44167	360	6.15	460	7.85833	560	9.56667	660	11.275	760	12.98333	860	14.69167	960	16.40
62	1.06	161	2.75042	261	4														



124 or 4 4  
Days Mos. Days.

FIVE PER CENT.

1	100	1.72222	200	3.44444	300	5.16667	400	6.88889	500	8.61111	600	10.33333	700	12.05556	800	13.77778	900	15.50
2	101	1.73944	201	3.46167	301	5.18389	401	6.90611	501	8.62833	601	10.35056	701	12.07278	801	13.795	901	15.51722
3	102	1.75667	202	3.47889	302	5.20111	402	6.92333	502	8.64556	602	10.36778	702	12.09	802	13.81222	902	15.53444
4	103	1.77389	203	3.49611	303	5.21833	403	6.94056	503	8.66278	603	10.385	703	12.10722	803	13.82944	903	15.55167
5	104	1.79111	204	3.51333	304	5.23556	404	6.95778	504	8.68	604	10.40222	704	12.12444	804	13.84667	904	15.56889
6	105	1.80833	205	3.53056	305	5.25278	405	6.975	505	8.69722	605	10.41944	705	12.14167	805	13.86389	905	15.58611
7	106	1.82556	206	3.54778	306	5.27	406	6.99222	506	8.71444	606	10.43667	706	12.15889	806	13.88111	906	15.60333
8	107	1.84278	207	3.565	307	5.28722	407	7.00944	507	8.73167	607	10.45389	707	12.17611	807	13.89833	907	15.62056
9	108	1.86	208	3.58222	308	5.30444	408	7.02667	508	8.74889	608	10.47111	708	12.19333	808	13.91556	908	15.63778
10	109	1.87722	209	3.59944	309	5.32167	409	7.04389	509	8.76611	609	10.48833	709	12.21056	809	13.93278	909	15.655
11	110	1.89444	210	3.61667	310	5.33889	410	7.06111	510	8.78333	610	10.50556	710	12.22778	810	13.95	910	15.67222
12	111	1.91167	211	3.63389	311	5.35611	411	7.07833	511	8.80056	611	10.52278	711	12.245	811	13.96722	911	15.68944
13	112	1.92889	212	3.65111	312	5.37333	412	7.09556	512	8.81778	612	10.54	712	12.26222	812	13.98444	912	15.70667
14	113	1.94611	213	3.66833	313	5.39056	413	7.11278	513	8.835	613	10.55722	713	12.27944	813	14.00167	913	15.72389
15	114	1.96333	214	3.68556	314	5.40778	414	7.13	514	8.85222	614	10.57444	714	12.29667	814	14.01889	914	15.74111
16	115	1.98056	215	3.70278	315	5.425	415	7.14722	515	8.86944	615	10.59167	715	12.31389	815	14.03611	915	15.75833
17	116	1.99778	216	3.72	316	5.44222	416	7.16444	516	8.88667	616	10.60889	716	12.33111	816	14.05333	916	15.77556
18	117	2.015	217	3.73722	317	5.45944	417	7.18167	517	8.90389	617	10.62611	717	12.34833	817	14.07056	917	15.79278
19	118	2.03222	218	3.75444	318	5.47667	418	7.19889	518	8.92111	618	10.64333	718	12.36556	818	14.08778	918	15.81
20	119	2.04944	219	3.77167	319	5.49389	419	7.21611	519	8.93833	619	10.66056	719	12.38278	819	14.105	919	15.82722
21	120	2.06667	220	3.78889	320	5.51111	420	7.23333	520	8.95556	620	10.67778	720	12.40	820	14.12222	920	15.84444
22	121	2.08389	221	3.80611	321	5.52833	421	7.25056	521	8.97278	621	10.695	721	12.41722	821	14.13944	921	15.86167
23	122	2.10111	222	3.82333	322	5.54556	422	7.26778	522	8.99	622	10.71222	722	12.43444	822	14.15667	922	15.87889
24	123	2.11833	223	3.84056	323	5.56278	423	7.285	523	9.00722	623	10.72944	723	12.45167	823	14.17389	923	15.89611
25	124	2.13556	224	3.85778	324	5.58	424	7.30222	524	9.02444	624	10.74667	724	12.46889	824	14.19111	924	15.91333
26	125	2.15278	225	3.875	325	5.59722	425	7.31944	525	9.04167	625	10.76389	725	12.48611	825	14.20833	925	15.93056
27	126	2.17	226	3.89222	326	5.61444	426	7.33667	526	9.05889	626	10.78111	726	12.50333	826	14.22556	926	15.94778
28	127	2.18722	227	3.90944	327	5.63167	427	7.35389	527	9.07611	627	10.79833	727	12.52056	827	14.24278	927	15.965
29	128	2.20444	228	3.92667	328	5.64889	428	7.37111	528	9.09333	628	10.81556	728	12.53778	828	14.26	928	15.98222
30	129	2.22167	229	3.94389	329	5.66611	429	7.38833	529	9.11056	629	10.83278	729	12.555	829	14.27722	929	15.99944
31	130	2.23889	230	3.96111	330	5.68333	430	7.40556	530	9.12778	630	10.85	730	12.57222	830	14.29444	930	16.01667
32	131	2.25611	231	3.97833	331	5.70056	431	7.42278	531	9.145	631	10.86722	731	12.58944	831	14.31167	931	16.03389
33	132	2.27333	232	3.99556	332	5.71778	432	7.44	532	9.16222	632	10.88444	732	12.60667	832	14.32889	932	16.05111
34	133	2.29056	233	4.01278	333	5.735	433	7.45722	533	9.17944	633	10.90167	733	12.62389	833	14.34611	933	16.06833
35	134	2.30778	234	4.03	334	5.75222	434	7.47444	534	9.19667	634	10.91889	734	12.64111	834	14.36333	934	16.08556
36	135	2.325	235	4.04722	335	5.76944	435	7.49167	535	9.21389	635	10.93611	735	12.65833	835	14.38056	935	16.10278
37	136	2.34222	236	4.06444	336	5.78667	436	7.50889	536	9.23111	636	10.95333	736	12.67556	836	14.39778	936	16.12
38	137	2.35944	237	4.08167	337	5.80389	437	7.52611	537	9.24833	637	10.97056	737	12.69278	837	14.415	937	16.13722
39	138	2.37667	238	4.09889	338	5.82111	438	7.54333	538	9.26556	638	10.98778	738	12.71	838	14.43222	938	16.15444
40	139	2.39389	239	4.11611	339	5.83833	439	7.56056	539	9.28278	639	11.005	739	12.72722	839	14.44944	939	16.17167
41	140	2.41111	240	4.13333	340	5.85556	440	7.57778	540	9.30	640	11.02222	740	12.74444	840	14.46667	940	16.18889
42	141	2.42833	241	4.15056	341	5.87278	441	7.595	541	9.31722	641	11.03944	741	12.76167	841	14.48389	941	16.20611
43	142	2.44556	242	4.16778	342	5.89	442	7.61222	542	9.33444	642	11.05667	742	12.77889	842	14.50111	942	16.22333
44	143	2.46278	243	4.185	343	5.90722	443	7.62944	543	9.35167	643	11.07389	743	12.79611	843	14.51833	943	16.24056
45	144	2.48	244	4.20222	344	5.92444	444	7.64667	544	9.36889	644	11.09111	744	12.81333	844	14.53556	944	16.25778
46	145	2.49722	245	4.21944	345	5.94167	445	7.66389	545	9.38611	645	11.10833	745	12.83056	845	14.55278	945	16.275
47	146	2.51444	246	4.23667	346	5.95889	446	7.68111	546	9.40333	646	11.12556	746	12.84778	846	14.57	946	16.29222
48	147	2.53167	247	4.25389	347	5.97611	447	7.69833	547	9.42056	647	11.14278	747	12.865	847	14.58722	947	16.30944
49	148	2.54889	248	4.27111	348	5.99333	448	7.71556	548	9.43778	648	11.16	748	12.88222	848	14.60444	948	16.32667
50	149	2.56611	249	4.28833	349	6.01056	449	7.73278	549	9.455	649	11.17722	749	12.89944	849	14.62167	949	16.34389
51	150	2.58333	250	4.30556	350	6.02778	450	7.75	550	9.47222	650	11.19444	750	12.91667	850	14.63889	950	16.36111
52	151	2.60056	251	4.32278	351	6.045	451	7.76722	551	9.48944	651	11.21167	751	12.93389	851	14.65611	951	16.37833
53	152	2.61778	252	4.34	352	6.06222	452	7.78444	552	9.50667	652	11.22889	752	12.95111	852	14.67333	952	16.39556
54	153	2.635	253	4.35722	353	6.07944	453	7.80167	553	9.52389	653	11.24611	753	12.96833	853	14.69056	953	16.41278
55	154	2.65222	254	4.37444	354	6.09667	454	7.81889	554	9.54111	654	11.26333	754	12.98556	854	14.70778	954	16.43
56	155	2.66944	255	4.39167	355	6.11389	455	7.83611	555	9.55833	655	11.28056	755	13.00278	855	14.725	955	16.44722
57	156	2.68667	256	4.40889	356	6.13111	456	7.85333	556	9.57556	656	11.29778	756	13.02	856	14.74222	956	16.46444
58	157	2.70389	257	4.42611	357	6.14833	457	7.87056	557	9.59278	657	11.315	757	13.03722	857	14.75944	957	16.48167
59	158	2.72111	258	4.44333	358	6.16556	458	7.88778	558	9.61	658	11.33222	758	13.05444	858	14.77667	958	16.49889
60	159	2.73833	259	4.46056	359	6.18278	459	7.905	559	9.62722	659	11.34944	759	13.07167	859	14.79389	959	16.51611
61	160	2.75556	260	4.47778	360	6.20	460	7.92222	560	9.64444	660	11.36667	760	13.08889	860	14.81111	960	16.53333
62	161	2.77278	261	4.495	361	6.21722	461	7.93944	561	9.66167	661	11.38389	761	13.10611	861	14.82833	961	16.55056
63	162	2.79	262	4.51222	362	6.23444	462	7.95667	562	9.67889	662	11.40111	762	13.12333	862	14.84556	962	16.56778
64	163	2.80722	263	4.52944	363	6.25167	463	7.97389	563	9.69611	663	11.41833	763	13.14056	863			



# FIVE PER CENT.

4 Mos. 5 Days or 125 Days.

1	.02	100	1.73611	200	3.47222	300	5.20833	400	6.94444	500	8.68056	600	10.41667	700	12.15278	800	13.88889	900	15.625
2	.03	101	1.75347	201	3.48958	301	5.22569	401	6.96181	501	8.69792	601	10.43403	701	12.17014	801	13.90625	901	15.64236
3	.05	102	1.77083	202	3.50694	302	5.24306	402	6.97917	502	8.71528	602	10.45139	702	12.1875	802	13.92361	902	15.65972
4	.07	103	1.78819	203	3.52431	303	5.26042	403	6.99653	503	8.73264	603	10.46875	703	12.20486	803	13.94097	903	15.67708
5	.09	104	1.80556	204	3.54167	304	5.27778	404	7.01389	504	8.75	604	10.48611	704	12.22222	804	13.95833	904	15.69444
6	.10	105	1.82292	205	3.55903	305	5.29514	405	7.03125	505	8.76736	605	10.50347	705	12.23958	805	13.96569	905	15.70181
7	.12	106	1.84028	206	3.57639	306	5.3125	406	7.04861	506	8.78472	606	10.52083	706	12.25694	806	13.99306	906	15.72917
8	.14	107	1.85764	207	3.59375	307	5.32986	407	7.06597	507	8.80208	607	10.53819	707	12.27431	807	14.01042	907	15.74653
9	.16	108	1.875	208	3.61111	308	5.34722	408	7.08333	508	8.81944	608	10.55556	708	12.29167	808	14.02778	908	15.76389
10	.17	109	1.89236	209	3.62847	309	5.36458	409	7.10069	509	8.83681	609	10.57292	709	12.30903	809	14.04514	909	15.78125
11	.19	110	1.90972	210	3.64583	310	5.38194	410	7.11806	510	8.85417	610	10.59028	710	12.32639	810	14.0625	910	15.79861
12	.21	111	1.92708	211	3.66319	311	5.39931	411	7.13542	511	8.87153	611	10.60764	711	12.34375	811	14.07986	911	15.81597
13	.23	112	1.94444	212	3.68056	312	5.41667	412	7.15278	512	8.88889	612	10.625	712	12.36111	812	14.09722	912	15.83333
14	.24	113	1.96181	213	3.69792	313	5.43403	413	7.17014	513	8.90625	613	10.64236	713	12.37847	813	14.11458	913	15.85069
15	.26	114	1.97917	214	3.71528	314	5.45139	414	7.1875	514	8.92361	614	10.65972	714	12.39583	814	14.13194	914	15.86806
16	.28	115	1.99653	215	3.73264	315	5.46875	415	7.20486	515	8.94097	615	10.67708	715	12.41319	815	14.14931	915	15.88542
17	.30	116	2.01389	216	3.75	316	5.48611	416	7.22222	516	8.95833	616	10.69444	716	12.43056	816	14.16667	916	15.90278
18	.31	117	2.03125	217	3.76736	317	5.50347	417	7.23958	517	8.97569	617	10.71181	717	12.44792	817	14.18403	917	15.92014
19	.33	118	2.04861	218	3.78472	318	5.52083	418	7.25694	518	8.99306	618	10.72917	718	12.46528	818	14.20139	918	15.9375
20	.35	119	2.06597	219	3.80208	319	5.53819	419	7.27431	519	9.01042	619	10.74653	719	12.48264	819	14.21875	919	15.95486
21	.36	120	2.08333	220	3.81944	320	5.55556	420	7.29167	520	9.02778	620	10.76389	720	12.50	820	14.23611	920	15.97222
22	.38	121	2.10069	221	3.83681	321	5.57292	421	7.30903	521	9.04514	621	10.78125	721	12.51736	821	14.25347	921	15.98958
23	.40	122	2.11806	222	3.85417	322	5.59028	422	7.32639	522	9.0625	622	10.79861	722	12.53472	822	14.27083	922	16.00694
24	.42	123	2.13542	223	3.87153	323	5.60764	423	7.34375	523	9.07986	623	10.81597	723	12.55208	823	14.28819	923	16.02431
25	.43	124	2.15278	224	3.88889	324	5.625	424	7.36111	524	9.09722	624	10.83333	724	12.56944	824	14.30556	924	16.04167
26	.45	125	2.17014	225	3.90625	325	5.64236	425	7.37847	525	9.11458	625	10.85069	725	12.58681	825	14.32292	925	16.05903
27	.47	126	2.1875	226	3.92361	326	5.65972	426	7.39583	526	9.13194	626	10.86806	726	12.60417	826	14.34028	926	16.07639
28	.49	127	2.20486	227	3.94097	327	5.67708	427	7.41319	527	9.14931	627	10.88542	727	12.62153	827	14.35764	927	16.09375
29	.50	128	2.22222	228	3.95833	328	5.69444	428	7.43056	528	9.16667	628	10.90278	728	12.63889	828	14.375	928	16.11111
30	.52	129	2.23958	229	3.97569	329	5.71181	429	7.44792	529	9.18403	629	10.92014	729	12.65625	829	14.39236	929	16.12847
31	.54	130	2.25694	230	3.99306	330	5.72917	430	7.46528	530	9.20139	630	10.9375	730	12.67361	830	14.40972	930	16.14583
32	.56	131	2.27431	231	4.01042	331	5.74653	431	7.48264	531	9.21875	631	10.95486	731	12.69097	831	14.42708	931	16.16319
33	.57	132	2.29167	232	4.02778	332	5.76389	432	7.50	532	9.23611	632	10.97222	732	12.70833	832	14.44444	932	16.18056
34	.59	133	2.30903	233	4.04514	333	5.78125	433	7.51736	533	9.25347	633	10.98958	733	12.72569	833	14.46181	933	16.19792
35	.61	134	2.32639	234	4.0625	334	5.79861	434	7.53472	534	9.27083	634	10.99694	734	12.74306	834	14.47917	934	16.21528
36	.63	135	2.34375	235	4.07986	335	5.81597	435	7.55208	535	9.28819	635	11.02431	735	12.76042	835	14.49653	935	16.23264
37	.64	136	2.36111	236	4.09722	336	5.83333	436	7.56944	536	9.30556	636	11.04167	736	12.77778	836	14.51389	936	16.25
38	.66	137	2.37847	237	4.11458	337	5.85069	437	7.58681	537	9.32292	637	11.05903	737	12.79514	837	14.53125	937	16.26736
39	.68	138	2.39583	238	4.13194	338	5.86806	438	7.60417	538	9.34028	638	11.07639	738	12.8125	838	14.54861	938	16.28472
40	.69	139	2.41319	239	4.14931	339	5.88542	439	7.62153	539	9.35764	639	11.09375	739	12.82986	839	14.56597	939	16.30208
41	.71	140	2.43056	240	4.16667	340	5.90278	440	7.63889	540	9.375	640	11.11111	740	12.84722	840	14.58333	940	16.31944
42	.73	141	2.44792	241	4.18403	341	5.92014	441	7.65625	541	9.39236	641	11.12847	741	12.86458	841	14.60069	941	16.33681
43	.75	142	2.46528	242	4.20139	342	5.9375	442	7.67361	542	9.40972	642	11.14583	742	12.88194	842	14.61806	942	16.35417
44	.76	143	2.48264	243	4.21875	343	5.95486	443	7.69097	543	9.42708	643	11.16319	743	12.89931	843	14.63542	943	16.37153
45	.78	144	2.50	244	4.23611	344	5.97222	444	7.70833	544	9.44444	644	11.18056	744	12.91667	844	14.65278	944	16.38889
46	.80	145	2.51736	245	4.25347	345	5.98958	445	7.72569	545	9.46181	645	11.19792	745	12.93403	845	14.67014	945	16.40625
47	.82	146	2.53472	246	4.27083	346	6.00694	446	7.74306	546	9.47917	646	11.21528	746	12.95139	846	14.6875	946	16.42361
48	.83	147	2.55208	247	4.28819	347	6.02431	447	7.76042	547	9.49653	647	11.23264	747	12.96875	847	14.70486	947	16.44097
49	.85	148	2.56944	248	4.30556	348	6.04167	448	7.77778	548	9.51389	648	11.25	748	12.98611	848	14.72222	948	16.45833
50	.87	149	2.58681	249	4.32292	349	6.05903	449	7.79514	549	9.53125	649	11.26736	749	13.00347	849	14.73958	949	16.47569
51	.89	150	2.60417	250	4.34028	350	6.07639	450	7.8125	550	9.54861	650	11.28472	750	13.02083	850	14.75694	950	16.49306
52	.90	151	2.62153	251	4.35764	351	6.09375	451	7.82986	551	9.56597	651	11.30208	751	13.03819	851	14.77431	951	16.51042
53	.92	152	2.63889	252	4.375	352	6.11111	452	7.84722	552	9.58333	652	11.31944	752	13.05556	852	14.79167	952	16.52778
54	.94	153	2.65625	253	4.39236	353	6.12847	453	7.86458	553	9.60069	653	11.33681	753	13.07292	853	14.80903	953	16.54514
55	.95	154	2.67361	254	4.40972	354	6.14583	454	7.88194	554	9.61806	654	11.35417	754	13.09028	854	14.82639	954	16.5625
56	.97	155	2.69097	255	4.42708	355	6.16319	455	7.89931	555	9.63542	655	11.37153	755	13.10764	855	14.84375	955	16.57986
57	.99	156	2.70833	256	4.44444	356	6.18056	456	7.91667	556	9.65278	656	11.38889	756	13.125	856	14.86111	956	16.59722
58	1.01	157	2.72569	257	4.46181	357	6.19792	457	7.93403	557	9.67014	657	11.40625	757	13.14236	857	14.87847	957	16.61458
59	1.02	158	2.74306	258	4.47917	358	6.21528	458	7.95139	558	9.6875	658	11.42361	758	13.15972	858	14.89583	958	16.63194
60	1.04	159	2.76042	259	4.49653	359	6.23264	459	7.96875	559	9.70486	659	11.44097	759	13.17708	859	14.91319	959	16.64931
61	1.06	160	2.77778	260	4.51389	360	6.25	460	7.98611	560	9.72222	660	11.45833	760</					



126 or 4 6  
Days Mos. Days.

FIVE PER CENT.

1	.02	100	1.75	200	3.50	300	5.25	400	7.00	500	8.75	600	10.50	700	12.25	800	14.00	900	15.75
2	.04	101	1.7675	201	3.5175	301	5.2675	401	7.0175	501	8.7675	601	10.5175	701	12.2675	801	14.0175	901	15.7675
3	.05	102	1.785	202	3.535	302	5.285	402	7.035	502	8.785	602	10.535	702	12.285	802	14.035	902	15.785
4	.07	103	1.8025	203	3.5525	303	5.3025	403	7.0525	503	8.8025	603	10.5525	703	12.3025	803	14.0525	903	15.8025
5	.09	104	1.82	204	3.57	304	5.32	404	7.07	504	8.82	604	10.57	704	12.32	804	14.07	904	15.82
6	.11	105	1.8375	205	3.5875	305	5.3375	405	7.0875	505	8.8375	605	10.5875	705	12.3375	805	14.0875	905	15.8375
7	.12	106	1.855	206	3.605	306	5.355	406	7.105	506	8.855	606	10.605	706	12.355	806	14.105	906	15.855
8	.14	107	1.8725	207	3.6225	307	5.3725	407	7.1225	507	8.8725	607	10.6225	707	12.3725	807	14.1225	907	15.8725
9	.16	108	1.89	208	3.64	308	5.39	408	7.14	508	8.89	608	10.64	708	12.39	808	14.14	908	15.89
10	.18	109	1.9075	209	3.6575	309	5.4075	409	7.1575	509	8.9075	609	10.6575	709	12.4075	809	14.1575	909	15.9075
11	.19	110	1.925	210	3.675	310	5.425	410	7.175	510	8.925	610	10.675	710	12.425	810	14.175	910	15.925
12	.21	111	1.9425	211	3.6925	311	5.4425	411	7.1925	511	8.9425	611	10.6925	711	12.4425	811	14.1925	911	15.9425
13	.23	112	1.96	212	3.71	312	5.46	412	7.21	512	8.96	612	10.71	712	12.46	812	14.21	912	15.96
14	.25	113	1.9775	213	3.7275	313	5.4775	413	7.2275	513	8.9775	613	10.7275	713	12.4775	813	14.2275	913	15.9775
15	.26	114	1.995	214	3.745	314	5.495	414	7.245	514	8.995	614	10.745	714	12.495	814	14.245	914	15.995
16	.28	115	2.0125	215	3.7625	315	5.5125	415	7.2625	515	9.0125	615	10.7625	715	12.5125	815	14.2625	915	16.0125
17	.30	116	2.03	216	3.78	316	5.53	416	7.28	516	9.03	616	10.78	716	12.53	816	14.28	916	16.03
18	.32	117	2.0475	217	3.7975	317	5.5475	417	7.2975	517	9.0475	617	10.7975	717	12.5475	817	14.2975	917	16.0475
19	.33	118	2.065	218	3.815	318	5.565	418	7.315	518	9.065	618	10.815	718	12.565	818	14.315	918	16.065
20	.35	119	2.0825	219	3.8325	319	5.5825	419	7.3325	519	9.0825	619	10.8325	719	12.5825	819	14.3325	919	16.0825
21	.37	120	2.10	220	3.85	320	5.60	420	7.35	520	9.10	620	10.85	720	12.60	820	14.35	920	16.10
22	.39	121	2.1175	221	3.8675	321	5.6175	421	7.3675	521	9.1175	621	10.8675	721	12.6175	821	14.3675	921	16.1175
23	.40	122	2.135	222	3.885	322	5.635	422	7.385	522	9.135	622	10.885	722	12.635	822	14.385	922	16.135
24	.42	123	2.1525	223	3.9025	323	5.6525	423	7.4025	523	9.1525	623	10.9025	723	12.6525	823	14.4025	923	16.1525
25	.44	124	2.17	224	3.92	324	5.67	424	7.42	524	9.17	624	10.92	724	12.67	824	14.42	924	16.17
26	.46	125	2.1875	225	3.9375	325	5.6875	425	7.4375	525	9.1875	625	10.9375	725	12.6875	825	14.4375	925	16.1875
27	.47	126	2.205	226	3.955	326	5.705	426	7.455	526	9.205	626	10.955	726	12.705	826	14.455	926	16.205
28	.49	127	2.2225	227	3.9725	327	5.7225	427	7.4725	527	9.2225	627	10.9725	727	12.7225	827	14.4725	927	16.2225
29	.51	128	2.24	228	3.99	328	5.74	428	7.49	528	9.24	628	10.99	728	12.74	828	14.49	928	16.24
30	.53	129	2.2575	229	4.0075	329	5.7575	429	7.5075	529	9.2575	629	11.0075	729	12.7575	829	14.5075	929	16.2575
31	.54	130	2.275	230	4.025	330	5.775	430	7.525	530	9.275	630	11.025	730	12.775	830	14.525	930	16.275
32	.56	131	2.2925	231	4.0425	331	5.7925	431	7.5425	531	9.2925	631	11.0425	731	12.7925	831	14.5425	931	16.2925
33	.58	132	2.31	232	4.06	332	5.81	432	7.56	532	9.31	632	11.06	732	12.81	832	14.56	932	16.31
34	.60	133	2.3275	233	4.0775	333	5.8275	433	7.5775	533	9.3275	633	11.0775	733	12.8275	833	14.5775	933	16.3275
35	.61	134	2.345	234	4.095	334	5.845	434	7.595	534	9.345	634	11.095	734	12.845	834	14.595	934	16.345
36	.63	135	2.3625	235	4.1125	335	5.8625	435	7.6125	535	9.3625	635	11.1125	735	12.8625	835	14.6125	935	16.3625
37	.65	136	2.38	236	4.13	336	5.88	436	7.63	536	9.38	636	11.13	736	12.88	836	14.63	936	16.38
38	.67	137	2.3975	237	4.1475	337	5.8975	437	7.6475	537	9.3975	637	11.1475	737	12.8975	837	14.6475	937	16.3975
39	.68	138	2.415	238	4.165	338	5.915	438	7.665	538	9.415	638	11.165	738	12.915	838	14.665	938	16.415
40	.70	139	2.4325	239	4.1825	339	5.9325	439	7.6825	539	9.4325	639	11.1825	739	12.9325	839	14.6825	939	16.4325
41	.72	140	2.45	240	4.20	340	5.95	440	7.70	540	9.45	640	11.20	740	12.95	840	14.70	940	16.45
42	.74	141	2.4675	241	4.2175	341	5.9675	441	7.7175	541	9.4675	641	11.2175	741	12.9675	841	14.7175	941	16.4675
43	.75	142	2.485	242	4.235	342	5.985	442	7.735	542	9.485	642	11.235	742	12.985	842	14.735	942	16.485
44	.77	143	2.5025	243	4.2525	343	6.0025	443	7.7525	543	9.5025	643	11.2525	743	13.0025	843	14.7525	943	16.5025
45	.79	144	2.52	244	4.27	344	6.02	444	7.77	544	9.52	644	11.27	744	13.02	844	14.77	944	16.52
46	.81	145	2.5375	245	4.2875	345	6.0375	445	7.7875	545	9.5375	645	11.2875	745	13.0375	845	14.7875	945	16.5375
47	.82	146	2.555	246	4.305	346	6.055	446	7.805	546	9.555	646	11.305	746	13.055	846	14.805	946	16.555
48	.84	147	2.5725	247	4.3225	347	6.0725	447	7.8225	547	9.5725	647	11.3225	747	13.0725	847	14.8225	947	16.5725
49	.86	148	2.59	248	4.34	348	6.09	448	7.84	548	9.59	648	11.34	748	13.09	848	14.84	948	16.59
50	.88	149	2.6075	249	4.3575	349	6.1075	449	7.8575	549	9.6075	649	11.3575	749	13.1075	849	14.8575	949	16.6075
51	.89	150	2.625	250	4.375	350	6.125	450	7.875	550	9.625	650	11.375	750	13.125	850	14.875	950	16.625
52	.91	151	2.6425	251	4.3925	351	6.1425	451	7.8925	551	9.6425	651	11.3925	751	13.1425	851	14.8925	951	16.6425
53	.93	152	2.66	252	4.41	352	6.16	452	7.91	552	9.66	652	11.41	752	13.16	852	14.91	952	16.66
54	.95	153	2.6775	253	4.4275	353	6.1775	453	7.9275	553	9.6775	653	11.4275	753	13.1775	853	14.9275	953	16.6775
55	.96	154	2.695	254	4.445	354	6.195	454	7.945	554	9.695	654	11.445	754	13.195	854	14.945	954	16.695
56	.98	155	2.7125	255	4.4625	355	6.2125	455	7.9625	555	9.7125	655	11.4625	755	13.2125	855	14.9625	955	16.7125
57	1.00	156	2.73	256	4.48	356	6.23	456	7.98	556	9.73	656	11.48	756	13.23	856	14.98	956	16.73
58	1.02	157	2.7475	257	4.4975	357	6.2475	457	7.9975	557	9.7475	657	11.4975	757	13.2475	857	14.9975	957	16.7475
59	1.03	158	2.765	258	4.515	358	6.265	458	8.015	558	9.765	658	11.515	758	13.265	858	15.015	958	16.765
60	1.05	159	2.7825	259	4.5325	359	6.2825	459	8.0325	559	9.7825	659	11.5325	759	13.2825	859	15.0325	959	16.7825
61	1.07	160	2.80	260	4.55	360	6.30	460	8.05	560	9.80	660	11.55	760	13.30	860	15.05	960	16.80
62	1.09	161	2.8175	261	4.5675	361	6.3175	461	8.0675	561	9.8175	661	11.5675	761	13.3175	861	15.0675	961	16.8175
63	1.10	162	2.835	262	4.585	362	6.335	462	8.085	562	9.835	662	11.585	762	13.335	862	15.085	962	16.835
64	1.12	163	2.8525	263	4.6025	363	6.3525	463	8.1025	563	9.8525	663	11.6025	763	13.3525	863	15.1025	963	16.8525
65	1.14	164	2.87	264	4.62	364	6.37	464	8.12	564	9.87	664	11.62	764	13.37	864	15.12	964	16.87
66	1.16	165	2.8875	265	4.6375	365	6.3875	465	8.1375	565	9.8875	665	11.6375	765	13.3875	865	15.1375		



## FIVE PER CENT.

5  
Mos.

1	.02	100	2.08333	200	4.16667	300	6.25	400	8.33333	500	10.41667	600	12.50	700	14.58333	800	16.66667	900	18.75
2	.04	101	2.10417	201	4.1875	301	6.27083	401	8.35417	501	10.4375	601	12.52083	701	14.60417	801	16.6875	901	18.77083
3	.06	102	2.125	202	4.20833	302	6.29167	402	8.375	502	10.45833	602	12.54167	702	14.625	802	16.70833	902	18.79167
4	.08	103	2.14583	203	4.22917	303	6.3125	403	8.39583	503	10.47917	603	12.5625	703	14.64583	803	16.72917	903	18.8125
5	.10	104	2.16667	204	4.25	304	6.33333	404	8.41667	504	10.50	604	12.58333	704	14.66667	804	16.75	904	18.83333
6	.13	105	2.1875	205	4.27083	305	6.35417	405	8.4375	505	10.52083	605	12.60417	705	14.6875	805	16.77083	905	18.85417
7	.15	106	2.20833	206	4.29167	306	6.375	406	8.45833	506	10.54167	606	12.625	706	14.70833	806	16.79167	906	18.875
8	.17	107	2.22917	207	4.3125	307	6.39583	407	8.47917	507	10.5625	607	12.64583	707	14.72917	807	16.8125	907	18.89583
9	.19	108	2.25	208	4.33333	308	6.41667	408	8.50	508	10.58333	608	12.66667	708	14.75	808	16.83333	908	18.91667
10	.21	109	2.27083	209	4.35417	309	6.4375	409	8.52083	509	10.60417	609	12.6875	709	14.77083	809	16.85417	909	18.9375
11	.23	110	2.29167	210	4.375	310	6.45833	410	8.54167	510	10.625	610	12.70833	710	14.79167	810	16.875	910	18.95833
12	.25	111	2.3125	211	4.39583	311	6.47917	411	8.5625	511	10.64583	611	12.72917	711	14.8125	811	16.89583	911	18.97917
13	.27	112	2.33333	212	4.41667	312	6.50	412	8.58333	512	10.66667	612	12.75	712	14.83333	812	16.91667	912	19.00
14	.29	113	2.35417	213	4.4375	313	6.52083	413	8.60417	513	10.6875	613	12.77083	713	14.85417	813	16.9375	913	19.02083
15	.31	114	2.375	214	4.45833	314	6.54167	414	8.625	514	10.70833	614	12.79167	714	14.875	814	16.95833	914	19.04167
16	.33	115	2.39583	215	4.47917	315	6.5625	415	8.64583	515	10.72917	615	12.8125	715	14.89583	815	16.97917	915	19.0625
17	.35	116	2.41667	216	4.50	316	6.58333	416	8.66667	516	10.75	616	12.83333	716	14.91667	816	17.00	916	19.08333
18	.38	117	2.4375	217	4.52083	317	6.60417	417	8.6875	517	10.77083	617	12.85417	717	14.9375	817	17.02083	917	19.10417
19	.40	118	2.45833	218	4.54167	318	6.625	418	8.70833	518	10.79167	618	12.875	718	14.95833	818	17.04167	918	19.125
20	.42	119	2.47917	219	4.5625	319	6.64583	419	8.72917	519	10.8125	619	12.89583	719	14.97917	819	17.0625	919	19.14583
21	.44	120	2.50	220	4.58333	320	6.66667	420	8.75	520	10.83333	620	12.91667	720	15.00	820	17.08333	920	19.16667
22	.46	121	2.52083	221	4.60417	321	6.6875	421	8.77083	521	10.85417	621	12.9375	721	15.02083	821	17.10417	921	19.1875
23	.48	122	2.54167	222	4.625	322	6.70833	422	8.79167	522	10.875	622	12.95833	722	15.04167	822	17.125	922	19.20833
24	.50	123	2.5625	223	4.64583	323	6.72917	423	8.8125	523	10.89583	623	12.97917	723	15.0625	823	17.14583	923	19.22917
25	.52	124	2.58333	224	4.66667	324	6.75	424	8.83333	524	10.91667	624	13.00	724	15.08333	824	17.16667	924	19.25
26	.54	125	2.60417	225	4.6875	325	6.77083	425	8.85417	525	10.9375	625	13.02083	725	15.10417	825	17.1875	925	19.27083
27	.56	126	2.625	226	4.70833	326	6.79167	426	8.875	526	10.95833	626	13.04167	726	15.125	826	17.20833	926	19.29167
28	.58	127	2.64583	227	4.72917	327	6.8125	427	8.89583	527	10.97917	627	13.0625	727	15.14583	827	17.22917	927	19.3125
29	.60	128	2.66667	228	4.75	328	6.83333	428	8.91667	528	11.00	628	13.08333	728	15.16667	828	17.25	928	19.33333
30	.63	129	2.6875	229	4.77083	329	6.85417	429	8.9375	529	11.02083	629	13.10417	729	15.1875	829	17.27083	929	19.35417
31	.65	130	2.70833	230	4.79167	330	6.875	430	8.95833	530	11.04167	630	13.125	730	15.20833	830	17.29167	930	19.375
32	.67	131	2.72917	231	4.8125	331	6.89583	431	8.97917	531	11.0625	631	13.14583	731	15.22917	831	17.3125	931	19.39583
33	.69	132	2.75	232	4.83333	332	6.91667	432	9.00	532	11.08333	632	13.16667	732	15.25	832	17.33333	932	19.41667
34	.71	133	2.77083	233	4.85417	333	6.9375	433	9.02083	533	11.10417	633	13.1875	733	15.27083	833	17.35417	933	19.4375
35	.73	134	2.79167	234	4.875	334	6.95833	434	9.04167	534	11.125	634	13.20833	734	15.29167	834	17.375	934	19.45833
36	.75	135	2.8125	235	4.89583	335	6.97917	435	9.0625	535	11.14583	635	13.22917	735	15.3125	835	17.39583	935	19.47917
37	.77	136	2.83333	236	4.91667	336	7.00	436	9.08333	536	11.16667	636	13.25	736	15.33333	836	17.41667	936	19.50
38	.79	137	2.85417	237	4.9375	337	7.02083	437	9.10417	537	11.1875	637	13.27083	737	15.35417	837	17.4375	937	19.52083
39	.81	138	2.875	238	4.95833	338	7.04167	438	9.125	538	11.20833	638	13.29167	738	15.375	838	17.45833	938	19.54167
40	.83	139	2.89583	239	4.97917	339	7.0625	439	9.14583	539	11.22917	639	13.3125	739	15.39583	839	17.47917	939	19.5625
41	.85	140	2.91667	240	5.00	340	7.08333	440	9.16667	540	11.25	640	13.33333	740	15.41667	840	17.50	940	19.58333
42	.88	141	2.9375	241	5.02083	341	7.10417	441	9.1875	541	11.27083	641	13.35417	741	15.4375	841	17.52083	941	19.60417
43	.90	142	2.95833	242	5.04167	342	7.125	442	9.20833	542	11.29167	642	13.375	742	15.45833	842	17.54167	942	19.625
44	.92	143	2.97917	243	5.0625	343	7.14583	443	9.22917	543	11.3125	643	13.39583	743	15.47917	843	17.5625	943	19.64583
45	.94	144	3.00	244	5.08333	344	7.16667	444	9.25	544	11.33333	644	13.41667	744	15.50	844	17.58333	944	19.66667
46	.96	145	3.02083	245	5.10417	345	7.1875	445	9.27083	545	11.35417	645	13.4375	745	15.52083	845	17.60417	945	19.6875
47	.98	146	3.04167	246	5.125	346	7.20833	446	9.29167	546	11.375	646	13.45833	746	15.54167	846	17.625	946	19.70833
48	1.00	147	3.0625	247	5.14583	347	7.22917	447	9.3125	547	11.39583	647	13.47917	747	15.5625	847	17.64583	947	19.72917
49	1.02	148	3.08333	248	5.16667	348	7.25	448	9.33333	548	11.41667	648	13.50	748	15.58333	848	17.66667	948	19.75
50	1.04	149	3.10417	249	5.1875	349	7.27083	449	9.35417	549	11.4375	649	13.52083	749	15.60417	849	17.6875	949	19.77083
51	1.06	150	3.125	250	5.20833	350	7.29167	450	9.375	550	11.45833	650	13.54167	750	15.625	850	17.70833	950	19.79167
52	1.08	151	3.14583	251	5.22917	351	7.3125	451	9.39583	551	11.47917	651	13.5625	751	15.64583	851	17.72917	951	19.8125
53	1.10	152	3.16667	252	5.25	352	7.33333	452	9.41667	552	11.50	652	13.58333	752	15.66667	852	17.75	952	19.83333
54	1.13	153	3.1875	253	5.27083	353	7.35417	453	9.4375	553	11.52083	653	13.60417	753	15.6875	853	17.77083	953	19.85417
55	1.15	154	3.20833	254	5.29167	354	7.375	454	9.45833	554	11.54167	654	13.625	754	15.70833	854	17.79167	954	19.875
56	1.17	155	3.22917	255	5.3125	355	7.39583	455	9.47917	555	11.5625	655	13.64583	755	15.72917	855	17.8125	955	19.89583
57	1.19	156	3.25	256	5.33333	356	7.41667	456	9.50	556	11.58333	656	13.66667	756	15.75	856	17.83333	956	19.91667
58	1.21	157	3.27083	257	5.35417	357	7.4375	457	9.52083	557	11.60417	657	13.6875	757	15.77083	857	17.85417	957	19.9375
59	1.23	158	3.29167	258	5.375	358	7.45833	458	9.54167	558	11.625	658	13.70833	758	15.79167	858	17.875	958	19.95833
60	1.25	159	3.3125	259	5.39583	359	7.47917	459	9.5625	559	11.64583	659	13.72917	759	15.8125	859	17.89583	959	19.97917
61	1.27	160	3.33333	260	5.41667	360	7.50	460	9.58333	560	11.66667	660	13.75	760	15.83333	860	17.91667	960	20.00
62	1.29	161	3.35417	261	5.4375	361	7.52083	461	9.60417	561	11.6875	661	13.77083	761	15.85417	861	17.9375	961	20.02083
63	1.3																		



FIVE PER CENT.

		100	2.50	200	5.00	300	7.50	400	10.00	500	12.50	600	15.00	700	17.50	800	20.00	900	22.50
1	.03	101	2.525	201	5.025	301	7.525	401	10.025	501	12.525	601	15.025	701	17.525	801	20.025	901	22.525
2	.05	102	2.55	202	5.05	302	7.55	402	10.05	502	12.55	602	15.05	702	17.55	802	20.05	902	22.55
3	.08	103	2.575	203	5.075	303	7.575	403	10.075	503	12.575	603	15.075	703	17.575	803	20.075	903	22.575
4	.10	104	2.60	204	5.10	304	7.60	404	10.10	504	12.60	604	15.10	704	17.60	804	20.10	904	22.60
5	.13	105	2.625	205	5.125	305	7.625	405	10.125	505	12.625	605	15.125	705	17.625	805	20.125	905	22.625
6	.15	106	2.65	206	5.15	306	7.65	406	10.15	506	12.65	606	15.15	706	17.65	806	20.15	906	22.65
7	.18	107	2.675	207	5.175	307	7.675	407	10.175	507	12.675	607	15.175	707	17.675	807	20.175	907	22.675
8	.20	108	2.70	208	5.20	308	7.70	408	10.20	508	12.70	608	15.20	708	17.70	808	20.20	908	22.70
9	.23	109	2.725	209	5.225	309	7.725	409	10.225	509	12.725	609	15.225	709	17.725	809	20.225	909	22.725
10	.25	110	2.75	210	5.25	310	7.75	410	10.25	510	12.75	610	15.25	710	17.75	810	20.25	910	22.75
11	.28	111	2.775	211	5.275	311	7.775	411	10.275	511	12.775	611	15.275	711	17.775	811	20.275	911	22.775
12	.30	112	2.80	212	5.30	312	7.80	412	10.30	512	12.80	612	15.30	712	17.80	812	20.30	912	22.80
13	.33	113	2.825	213	5.325	313	7.825	413	10.325	513	12.825	613	15.325	713	17.825	813	20.325	913	22.825
14	.35	114	2.85	214	5.35	314	7.85	414	10.35	514	12.85	614	15.35	714	17.85	814	20.35	914	22.85
15	.38	115	2.875	215	5.375	315	7.875	415	10.375	515	12.875	615	15.375	715	17.875	815	20.375	915	22.875
16	.40	116	2.90	216	5.40	316	7.90	416	10.40	516	12.90	616	15.40	716	17.90	816	20.40	916	22.90
17	.43	117	2.925	217	5.425	317	7.925	417	10.425	517	12.925	617	15.425	717	17.925	817	20.425	917	22.925
18	.45	118	2.95	218	5.45	318	7.95	418	10.45	518	12.95	618	15.45	718	17.95	818	20.45	918	22.95
19	.48	119	2.975	219	5.475	319	7.975	419	10.475	519	12.975	619	15.475	719	17.975	819	20.475	919	22.975
20	.50	120	3.00	220	5.50	320	8.00	420	10.50	520	13.00	620	15.50	720	18.00	820	20.50	920	23.00
21	.53	121	3.025	221	5.525	321	8.025	421	10.525	521	13.025	621	15.525	721	18.025	821	20.525	921	23.025
22	.55	122	3.05	222	5.55	322	8.05	422	10.55	522	13.05	622	15.55	722	18.05	822	20.55	922	23.05
23	.58	123	3.075	223	5.575	323	8.075	423	10.575	523	13.075	623	15.575	723	18.075	823	20.575	923	23.075
24	.60	124	3.10	224	5.60	324	8.10	424	10.60	524	13.10	624	15.60	724	18.10	824	20.60	924	23.10
25	.63	125	3.125	225	5.625	325	8.125	425	10.625	525	13.125	625	15.625	725	18.125	825	20.625	925	23.125
26	.65	126	3.15	226	5.65	326	8.15	426	10.65	526	13.15	626	15.65	726	18.15	826	20.65	926	23.15
27	.68	127	3.175	227	5.675	327	8.175	427	10.675	527	13.175	627	15.675	727	18.175	827	20.675	927	23.175
28	.70	128	3.20	228	5.70	328	8.20	428	10.70	528	13.20	628	15.70	728	18.20	828	20.70	928	23.20
29	.73	129	3.225	229	5.725	329	8.225	429	10.725	529	13.225	629	15.725	729	18.225	829	20.725	929	23.225
30	.75	130	3.25	230	5.75	330	8.25	430	10.75	530	13.25	630	15.75	730	18.25	830	20.75	930	23.25
31	.78	131	3.275	231	5.775	331	8.275	431	10.775	531	13.275	631	15.775	731	18.275	831	20.775	931	23.275
32	.80	132	3.30	232	5.80	332	8.30	432	10.80	532	13.30	632	15.80	732	18.30	832	20.80	932	23.30
33	.83	133	3.325	233	5.825	333	8.325	433	10.825	533	13.325	633	15.825	733	18.325	833	20.825	933	23.325
34	.85	134	3.35	234	5.85	334	8.35	434	10.85	534	13.35	634	15.85	734	18.35	834	20.85	934	23.35
35	.88	135	3.375	235	5.875	335	8.375	435	10.875	535	13.375	635	15.875	735	18.375	835	20.875	935	23.375
36	.90	136	3.40	236	5.90	336	8.40	436	10.90	536	13.40	636	15.90	736	18.40	836	20.90	936	23.40
37	.93	137	3.425	237	5.925	337	8.425	437	10.925	537	13.425	637	15.925	737	18.425	837	20.925	937	23.425
38	.95	138	3.45	238	5.95	338	8.45	438	10.95	538	13.45	638	15.95	738	18.45	838	20.95	938	23.45
39	.98	139	3.475	239	5.975	339	8.475	439	10.975	539	13.475	639	15.975	739	18.475	839	20.975	939	23.475
40	1.00	140	3.50	240	6.00	340	8.50	440	11.00	540	13.50	640	16.00	740	18.50	840	21.00	940	23.50
41	1.03	141	3.525	241	6.025	341	8.525	441	11.025	541	13.525	641	16.025	741	18.525	841	21.025	941	23.525
42	1.05	142	3.55	242	6.05	342	8.55	442	11.05	542	13.55	642	16.05	742	18.55	842	21.05	942	23.55
43	1.08	143	3.575	243	6.075	343	8.575	443	11.075	543	13.575	643	16.075	743	18.575	843	21.075	943	23.575
44	1.10	144	3.60	244	6.10	344	8.60	444	11.10	544	13.60	644	16.10	744	18.60	844	21.10	944	23.60
45	1.13	145	3.625	245	6.125	345	8.625	445	11.125	545	13.625	645	16.125	745	18.625	845	21.125	945	23.625
46	1.15	146	3.65	246	6.15	346	8.65	446	11.15	546	13.65	646	16.15	746	18.65	846	21.15	946	23.65
47	1.18	147	3.675	247	6.175	347	8.675	447	11.175	547	13.675	647	16.175	747	18.675	847	21.175	947	23.675
48	1.20	148	3.70	248	6.20	348	8.70	448	11.20	548	13.70	648	16.20	748	18.70	848	21.20	948	23.70
49	1.23	149	3.725	249	6.225	349	8.725	449	11.225	549	13.725	649	16.225	749	18.725	849	21.225	949	23.725
50	1.25	150	3.75	250	6.25	350	8.75	450	11.25	550	13.75	650	16.25	750	18.75	850	21.25	950	23.75
51	1.28	151	3.775	251	6.275	351	8.775	451	11.275	551	13.775	651	16.275	751	18.775	851	21.275	951	23.775
52	1.30	152	3.80	252	6.30	352	8.80	452	11.30	552	13.80	652	16.30	752	18.80	852	21.30	952	23.80
53	1.33	153	3.825	253	6.325	353	8.825	453	11.325	553	13.825	653	16.325	753	18.825	853	21.325	953	23.825
54	1.35	154	3.85	254	6.35	354	8.85	454	11.35	554	13.85	654	16.35	754	18.85	854	21.35	954	23.85
55	1.38	155	3.875	255	6.375	355	8.875	455	11.375	555	13.875	655	16.375	755	18.875	855	21.375	955	23.875
56	1.40	156	3.90	256	6.40	356	8.90	456	11.40	556	13.90	656	16.40	756	18.90	856	21.40	956	23.90
57	1.43	157	3.925	257	6.425	357	8.925	457	11.425	557	13.925	657	16.425	757	18.925	857	21.425	957	23.925
58	1.45	158	3.95	258	6.45	358	8.95	458	11.45	558	13.95	658	16.45	758	18.95	858	21.45	958	23.95
59	1.48	159	3.975	259	6.475	359	8.975	459	11.475	559	13.975	659	16.475	759	18.975	859	21.475	959	23.975
60	1.50	160	4.00	260	6.50	360	9.00	460	11.50	560	14.00	660	16.50	760	19.00	860	21.50	960	24.00
61	1.53	161	4.025	261	6.525	361	9.025	461	11.525	561	14.025	661	16.525	761	19.025	861	21.525	961	24.025
62	1.55	162	4.05	262	6.55	362	9.05	462	11.55	562	14.05	662	16.55	762	19.05	862	21.55	962	24.05
63	1.58	163	4.075	263	6.575	363	9.075	463	11.575	563	14.075	663	16.575	763	19.075	863	21.575	963	24.075
64	1.60	164	4.10	264	6.60	364	9.10	464	11.60	564	14.10	664	16.60	764	19.10	864	21.60	964	24.10
65	1.63	165	4.125	265	6.625	365	9.125	465	11.625	565	14.125	665	16.625	765	19.125	865	21.625	965	24.125
66	1.65	166	4.15	266	6.65	366	9.15	466	11.65	566	14.15	666	16.65	766	19.15	866	21.65	966	24.15
67	1.68	167	4.175	267	6.675	367	9.175	467	11.675</										



# FIVE PER CENT.

7  
Mos.

1	.03	100	2.91667	200	5.83333	300	8.75	400	11.66667	500	14.58333	600	17.50	700	20.41667	800	23.33333	900	26.25
2	.06	101	2.94583	201	5.8625	301	8.77917	401	11.69583	501	14.6125	601	17.52917	701	20.44583	801	23.3625	901	26.27917
3	.09	102	2.975	202	5.89167	302	8.80833	402	11.725	502	14.64167	602	17.55833	702	20.475	802	23.39167	902	26.30833
4	.12	103	3.00417	203	5.92083	303	8.8375	403	11.75417	503	14.67083	603	17.5875	703	20.50417	803	23.42083	903	26.3375
5	.15	104	3.03333	204	5.95	304	8.86667	404	11.78333	504	14.70	604	17.61667	704	20.53333	804	23.45	904	26.36667
6	.18	105	3.0625	205	5.97917	305	8.89583	405	11.8125	505	14.72917	605	17.64583	705	20.5625	805	23.47917	905	26.39583
7	.20	106	3.09167	206	6.00833	306	8.925	406	11.84167	506	14.75833	606	17.675	706	20.59167	806	23.50833	906	26.425
8	.23	107	3.12083	207	6.0375	307	8.95417	407	11.87083	507	14.7875	607	17.70417	707	20.62083	807	23.5375	907	26.45417
9	.26	108	3.15	208	6.06667	308	8.98333	408	11.90	508	14.81667	608	17.73333	708	20.65	808	23.56667	908	26.48333
10	.29	109	3.17917	209	6.09583	309	9.0125	409	11.92917	509	14.84583	609	17.7625	709	20.67917	809	23.59583	909	26.5125
11	.32	110	3.20833	210	6.125	310	9.04167	410	11.95833	510	14.875	610	17.79167	710	20.70833	810	23.625	910	26.54167
12	.35	111	3.2375	211	6.15417	311	9.07083	411	11.9875	511	14.90417	611	17.82083	711	20.7375	811	23.65417	911	26.57083
13	.38	112	3.26667	212	6.18333	312	9.10	412	12.01667	512	14.93333	612	17.85	712	20.76667	812	23.68333	912	26.60
14	.41	113	3.29583	213	6.2125	313	9.12917	413	12.04583	513	14.9625	613	17.87917	713	20.79583	813	23.7125	913	26.62917
15	.44	114	3.325	214	6.24167	314	9.15833	414	12.075	514	14.99167	614	17.90833	714	20.825	814	23.74167	914	26.65833
16	.47	115	3.35417	215	6.27083	315	9.1875	415	12.10417	515	15.02083	615	17.9375	715	20.85417	815	23.77083	915	26.6875
17	.50	116	3.38333	216	6.30	316	9.21667	416	12.13333	516	15.05	616	17.96667	716	20.88333	816	23.80	916	26.71667
18	.53	117	3.4125	217	6.32917	317	9.24583	417	12.1625	517	15.07917	617	17.99583	717	20.9125	817	23.82917	917	26.74583
19	.55	118	3.44167	218	6.35833	318	9.275	418	12.19167	518	15.10833	618	18.025	718	20.94167	818	23.85833	918	26.775
20	.58	119	3.47083	219	6.3875	319	9.30417	419	12.22083	519	15.1375	619	18.05417	719	20.97083	819	23.8875	919	26.80417
21	.61	120	3.50	220	6.41667	320	9.33333	420	12.25	520	15.16667	620	18.08333	720	21.00	820	23.91667	920	26.83333
22	.64	121	3.52917	221	6.44583	321	9.3625	421	12.27917	521	15.19583	621	18.1125	721	21.02917	821	23.94583	921	26.8625
23	.67	122	3.55833	222	6.475	322	9.39167	422	12.30833	522	15.225	622	18.14167	722	21.05833	822	23.975	922	26.89167
24	.70	123	3.5875	223	6.50417	323	9.42083	423	12.3375	523	15.25417	623	18.17083	723	21.0875	823	24.00417	923	26.92083
25	.73	124	3.61667	224	6.53333	324	9.45	424	12.36667	524	15.28333	624	18.20	724	21.11667	824	24.03333	924	26.95
26	.76	125	3.64583	225	6.5625	325	9.47917	425	12.39583	525	15.3125	625	18.22917	725	21.14583	825	24.0625	925	26.97917
27	.79	126	3.675	226	6.59167	326	9.50833	426	12.425	526	15.34167	626	18.25833	726	21.175	826	24.09167	926	27.00833
28	.82	127	3.70417	227	6.62083	327	9.5375	427	12.45417	527	15.37083	627	18.2875	727	21.20417	827	24.12083	927	27.0375
29	.85	128	3.73333	228	6.65	328	9.56667	428	12.48333	528	15.40	628	18.31667	728	21.23333	828	24.15	928	27.06667
30	.88	129	3.7625	229	6.67917	329	9.59583	429	12.5125	529	15.42917	629	18.34583	729	21.2625	829	24.17917	929	27.09583
31	.90	130	3.79167	230	6.70833	330	9.625	430	12.54167	530	15.45833	630	18.375	730	21.29167	830	24.20833	930	27.125
32	.93	131	3.82083	231	6.7375	331	9.65417	431	12.57083	531	15.4875	631	18.40417	731	21.32083	831	24.2375	931	27.15417
33	.96	132	3.85	232	6.76667	332	9.68333	432	12.60	532	15.51667	632	18.43333	732	21.35	832	24.26667	932	27.18333
34	.99	133	3.87917	233	6.79583	333	9.7125	433	12.62917	533	15.54583	633	18.4625	733	21.37917	833	24.29583	933	27.2125
35	1.02	134	3.90833	234	6.825	334	9.74167	434	12.65833	534	15.575	634	18.49167	734	21.40833	834	24.325	934	27.24167
36	1.05	135	3.9375	235	6.85417	335	9.77083	435	12.6875	535	15.60417	635	18.52083	735	21.4375	835	24.35417	935	27.27083
37	1.08	136	3.96667	236	6.88333	336	9.80	436	12.71667	536	15.63333	636	18.55	736	21.46667	836	24.38333	936	27.30
38	1.11	137	3.99583	237	6.9125	337	9.82917	437	12.74583	537	15.6625	637	18.57917	737	21.49583	837	24.4125	937	27.32917
39	1.14	138	4.025	238	6.94167	338	9.85833	438	12.775	538	15.69167	638	18.60833	738	21.525	838	24.44167	938	27.35833
40	1.17	139	4.05417	239	6.97083	339	9.8875	439	12.80417	539	15.72083	639	18.6375	739	21.55417	839	24.47083	939	27.3875
41	1.20	140	4.08333	240	7.00	340	9.91667	440	12.83333	540	15.75	640	18.66667	740	21.58333	840	24.50	940	27.41667
42	1.23	141	4.1125	241	7.02917	341	9.94583	441	12.8625	541	15.77917	641	18.69583	741	21.6125	841	24.52917	941	27.44583
43	1.25	142	4.14167	242	7.05833	342	9.975	442	12.89167	542	15.80833	642	18.725	742	21.64167	842	24.55833	942	27.475
44	1.28	143	4.17083	243	7.0875	343	10.00417	443	12.92083	543	15.8375	643	18.75417	743	21.67083	843	24.5875	943	27.50417
45	1.31	144	4.20	244	7.11667	344	10.03333	444	12.95	544	15.86667	644	18.78333	744	21.70	844	24.61667	944	27.53333
46	1.34	145	4.22917	245	7.14583	345	10.0625	445	12.97917	545	15.89583	645	18.8125	745	21.72917	845	24.64583	945	27.5625
47	1.37	146	4.25833	246	7.175	346	10.09167	446	13.00833	546	15.925	646	18.84167	746	21.75833	846	24.675	946	27.59167
48	1.40	147	4.2875	247	7.20417	347	10.12083	447	13.0375	547	15.95417	647	18.87083	747	21.7875	847	24.70417	947	27.62083
49	1.43	148	4.31667	248	7.23333	348	10.15	448	13.06667	548	15.98333	648	18.90	748	21.81667	848	24.73333	948	27.65
50	1.46	149	4.34583	249	7.2625	349	10.17917	449	13.09583	549	16.0125	649	18.92917	749	21.84583	849	24.7625	949	27.67917
51	1.49	150	4.375	250	7.29167	350	10.20833	450	13.125	550	16.04167	650	18.95833	750	21.875	850	24.79167	950	27.70833
52	1.52	151	4.40417	251	7.32083	351	10.2375	451	13.15417	551	16.07083	651	18.9875	751	21.90417	851	24.82083	951	27.7375
53	1.55	152	4.43333	252	7.35	352	10.26667	452	13.18333	552	16.10	652	19.01667	752	21.93333	852	24.85	952	27.76667
54	1.58	153	4.4625	253	7.37917	353	10.29583	453	13.2125	553	16.12917	653	19.04583	753	21.9625	853	24.87917	953	27.79583
55	1.60	154	4.49167	254	7.40833	354	10.325	454	13.24167	554	16.15833	654	19.075	754	21.99167	854	24.90833	954	27.825
56	1.63	155	4.52083	255	7.4375	355	10.35417	455	13.27083	555	16.1875	655	19.10417	755	22.02083	855	24.9375	955	27.85417
57	1.66	156	4.55	256	7.46667	356	10.38333	456	13.30	556	16.21667	656	19.13333	756	22.05	856	24.96667	956	27.88333
58	1.69	157	4.57917	257	7.49583	357	10.4125	457	13.32917	557	16.24583	657	19.1625	757	22.07917	857	24.99583	957	27.9125
59	1.72	158	4.60833	258	7.525	358	10.44167	458	13.35833	558	16.275	658	19.19167	758	22.10833	858	25.025	958	27.94167
60	1.75	159	4.6375	259	7.55417	359	10.47083	459	13.3875	559	16.30417	659	19.22083	759	22.1375	859	25.05417	959	27.97083
61	1.78	160	4.66667	260	7.58333	360	10.50	460	13.41667	560	16.33333	660	19.25	760	22.16667	860	25.08333	960	28.00
62	1.81	161	4.6																



		100	3.33333	200	6.66667	300	10.00	400	13.33333	500	16.66667	600	20.00	700	23.33333	800	26.66667	900	30.00
1	.03	101	3.36667	201	6.70	301	10.03333	401	13.36667	501	16.70	601	20.03333	701	23.36667	801	26.70	901	30.03333
2	.07	102	3.40	202	6.73333	302	10.06667	402	13.40	502	16.73333	602	20.06667	702	23.40	802	26.73333	902	30.06667
3	.10	103	3.43333	203	6.76667	303	10.10	403	13.43333	503	16.76667	603	20.10	703	23.43333	803	26.76667	903	30.10
4	.13	104	3.46667	204	6.80	304	10.13333	404	13.46667	504	16.80	604	20.13333	704	23.46667	804	26.80	904	30.13333
5	.17	105	3.50	205	6.83333	305	10.16667	405	13.50	505	16.83333	605	20.16667	705	23.50	805	26.83333	905	30.16667
6	.20	106	3.53333	206	6.86667	306	10.20	406	13.53333	506	16.86667	606	20.20	706	23.53333	806	26.86667	906	30.20
7	.23	107	3.56667	207	6.90	307	10.23333	407	13.56667	507	16.90	607	20.23333	707	23.56667	807	26.90	907	30.23333
8	.27	108	3.60	208	6.93333	308	10.26667	408	13.60	508	16.93333	608	20.26667	708	23.60	808	26.93333	908	30.26667
9	.30	109	3.63333	209	6.96667	309	10.30	409	13.63333	509	16.96667	609	20.30	709	23.63333	809	26.96667	909	30.30
10	.33	110	3.66667	210	7.00	310	10.33333	410	13.66667	510	17.00	610	20.33333	710	23.66667	810	27.00	910	30.33333
11	.37	111	3.70	211	7.03333	311	10.36667	411	13.70	511	17.03333	611	20.36667	711	23.70	811	27.03333	911	30.36667
12	.40	112	3.73333	212	7.06667	312	10.40	412	13.73333	512	17.06667	612	20.40	712	23.73333	812	27.06667	912	30.40
13	.43	113	3.76667	213	7.10	313	10.43333	413	13.76667	513	17.10	613	20.43333	713	23.76667	813	27.10	913	30.43333
14	.47	114	3.80	214	7.13333	314	10.46667	414	13.80	514	17.13333	614	20.46667	714	23.80	814	27.13333	914	30.46667
15	.50	115	3.83333	215	7.16667	315	10.50	415	13.83333	515	17.16667	615	20.50	715	23.83333	815	27.16667	915	30.50
16	.53	116	3.86667	216	7.20	316	10.53333	416	13.86667	516	17.20	616	20.53333	716	23.86667	816	27.20	916	30.53333
17	.57	117	3.90	217	7.23333	317	10.56667	417	13.90	517	17.23333	617	20.56667	717	23.90	817	27.23333	917	30.56667
18	.60	118	3.93333	218	7.26667	318	10.60	418	13.93333	518	17.26667	618	20.60	718	23.93333	818	27.26667	918	30.60
19	.63	119	3.96667	219	7.30	319	10.63333	419	13.96667	519	17.30	619	20.63333	719	23.96667	819	27.30	919	30.63333
20	.67	120	4.00	220	7.33333	320	10.66667	420	14.00	520	17.33333	620	20.66667	720	24.00	820	27.33333	920	30.66667
21	.70	121	4.03333	221	7.36667	321	10.70	421	14.03333	521	17.36667	621	20.70	721	24.03333	821	27.36667	921	30.70
22	.73	122	4.06667	222	7.40	322	10.73333	422	14.06667	522	17.40	622	20.73333	722	24.06667	822	27.40	922	30.73333
23	.77	123	4.10	223	7.43333	323	10.76667	423	14.10	523	17.43333	623	20.76667	723	24.10	823	27.43333	923	30.76667
24	.80	124	4.13333	224	7.46667	324	10.80	424	14.13333	524	17.46667	624	20.80	724	24.13333	824	27.46667	924	30.80
25	.83	125	4.16667	225	7.50	325	10.83333	425	14.16667	525	17.50	625	20.83333	725	24.16667	825	27.50	925	30.83333
26	.87	126	4.20	226	7.53333	326	10.86667	426	14.20	526	17.53333	626	20.86667	726	24.20	826	27.53333	926	30.86667
27	.90	127	4.23333	227	7.56667	327	10.90	427	14.23333	527	17.56667	627	20.90	727	24.23333	827	27.56667	927	30.90
28	.93	128	4.26667	228	7.60	328	10.93333	428	14.26667	528	17.60	628	20.93333	728	24.26667	828	27.60	928	30.93333
29	.97	129	4.30	229	7.63333	329	10.96667	429	14.30	529	17.63333	629	20.96667	729	24.30	829	27.63333	929	30.96667
30	1.00	130	4.33333	230	7.66667	330	11.00	430	14.33333	530	17.66667	630	21.00	730	24.33333	830	27.66667	930	31.00
31	1.03	131	4.36667	231	7.70	331	11.03333	431	14.36667	531	17.70	631	21.03333	731	24.36667	831	27.70	931	31.03333
32	1.07	132	4.40	232	7.73333	332	11.06667	432	14.40	532	17.73333	632	21.06667	732	24.40	832	27.73333	932	31.06667
33	1.10	133	4.43333	233	7.76667	333	11.10	433	14.43333	533	17.76667	633	21.10	733	24.43333	833	27.76667	933	31.10
34	1.13	134	4.46667	234	7.80	334	11.13333	434	14.46667	534	17.80	634	21.13333	734	24.46667	834	27.80	934	31.13333
35	1.17	135	4.50	235	7.83333	335	11.16667	435	14.50	535	17.83333	635	21.16667	735	24.50	835	27.83333	935	31.16667
36	1.20	136	4.53333	236	7.86667	336	11.20	436	14.53333	536	17.86667	636	21.20	736	24.53333	836	27.86667	936	31.20
37	1.23	137	4.56667	237	7.90	337	11.23333	437	14.56667	537	17.90	637	21.23333	737	24.56667	837	27.90	937	31.23333
38	1.27	138	4.60	238	7.93333	338	11.26667	438	14.60	538	17.93333	638	21.26667	738	24.60	838	27.93333	938	31.26667
39	1.30	139	4.63333	239	7.96667	339	11.30	439	14.63333	539	17.96667	639	21.30	739	24.63333	839	27.96667	939	31.30
40	1.33	140	4.66667	240	8.00	340	11.33333	440	14.66667	540	18.00	640	21.33333	740	24.66667	840	28.00	940	31.33333
41	1.37	141	4.70	241	8.03333	341	11.36667	441	14.70	541	18.03333	641	21.36667	741	24.70	841	28.03333	941	31.36667
42	1.40	142	4.73333	242	8.06667	342	11.40	442	14.73333	542	18.06667	642	21.40	742	24.73333	842	28.06667	942	31.40
43	1.43	143	4.76667	243	8.10	343	11.43333	443	14.76667	543	18.10	643	21.43333	743	24.76667	843	28.10	943	31.43333
44	1.47	144	4.80	244	8.13333	344	11.46667	444	14.80	544	18.13333	644	21.46667	744	24.80	844	28.13333	944	31.46667
45	1.50	145	4.83333	245	8.16667	345	11.50	445	14.83333	545	18.16667	645	21.50	745	24.83333	845	28.16667	945	31.50
46	1.53	146	4.86667	246	8.20	346	11.53333	446	14.86667	546	18.20	646	21.53333	746	24.86667	846	28.20	946	31.53333
47	1.57	147	4.90	247	8.23333	347	11.56667	447	14.90	547	18.23333	647	21.56667	747	24.90	847	28.23333	947	31.56667
48	1.60	148	4.93333	248	8.26667	348	11.60	448	14.93333	548	18.26667	648	21.60	748	24.93333	848	28.26667	948	31.60
49	1.63	149	4.96667	249	8.30	349	11.63333	449	14.96667	549	18.30	649	21.63333	749	24.96667	849	28.30	949	31.63333
50	1.67	150	5.00	250	8.33333	350	11.66667	450	15.00	550	18.33333	650	21.66667	750	25.00	850	28.33333	950	31.66667
51	1.70	151	5.03333	251	8.36667	351	11.70	451	15.03333	551	18.36667	651	21.70	751	25.03333	851	28.36667	951	31.70
52	1.73	152	5.06667	252	8.40	352	11.73333	452	15.06667	552	18.40	652	21.73333	752	25.06667	852	28.40	952	31.73333
53	1.77	153	5.10	253	8.43333	353	11.76667	453	15.10	553	18.43333	653	21.76667	753	25.10	853	28.43333	953	31.76667
54	1.80	154	5.13333	254	8.46667	354	11.80	454	15.13333	554	18.46667	654	21.80	754	25.13333	854	28.46667	954	31.80
55	1.83	155	5.16667	255	8.50	355	11.83333	455	15.16667	555	18.50	655	21.83333	755	25.16667	855	28.50	955	31.83333
56	1.87	156	5.20	256	8.53333	356	11.86667	456	15.20	556	18.53333	656	21.86667	756	25.20	856	28.53333	956	31.86667
57	1.90	157	5.23333	257	8.56667	357	11.90	457	15.23333	557	18.56667	657	21.90	757	25.23333	857	28.56667	957	31.90
58	1.93	158	5.26667	258	8.60	358	11.93333	458	15.26667	558	18.60	658	21.93333	758	25.26667	858	28.60	958	31.93333
59	1.97	159	5.30	259	8.63333	359	11.96667	459	15.30	559	18.63333	659	21.96667	759	25.30	859	28.63333	959	31.96667
60	2.00	160	5.33333	260	8.66667	360	12.00	460	15.33333	560	18.66667	660	22.00	760	25.33333	860	28.66667	960	32.00
61	2.03	161	5.36667	261	8.70	361	12.03333	461	15.36667	561	18.70	661	22.03333	761	25.36667	861	28.70	961	32.03333
62	2.07	162	5.40	262	8.73333	362	12.06667	462											



FIVE PER CENT.

9  
Mos.

1	.04	100	3.75	200	7.50	300	11.25	400	15.00	500	18.75	600	22.50	700	26.25	800	30.00	900	33.75
2	.08	101	3.7875	201	7.5375	301	11.2875	401	15.0375	501	18.7875	601	22.5375	701	26.2875	801	30.0375	901	33.7875
3	.11	102	3.825	202	7.575	302	11.325	402	15.075	502	18.825	602	22.575	702	26.325	802	30.075	902	33.825
4	.15	103	3.8625	203	7.6125	303	11.3625	403	15.1125	503	18.8625	603	22.6125	703	26.3625	803	30.1125	903	33.8625
5	.19	104	3.90	204	7.65	304	11.40	404	15.15	504	18.90	604	22.65	704	26.40	804	30.15	904	33.90
6	.23	105	3.9375	205	7.6875	305	11.4375	405	15.1875	505	18.9375	605	22.6875	705	26.4375	805	30.1875	905	33.9375
7	.26	106	3.975	206	7.725	306	11.475	406	15.225	506	18.975	606	22.725	706	26.475	806	30.225	906	33.975
8	.30	107	4.0125	207	7.7625	307	11.5125	407	15.2625	507	19.0125	607	22.7625	707	26.5125	807	30.2625	907	34.0125
9	.34	108	4.05	208	7.80	308	11.55	408	15.30	508	19.05	608	22.80	708	26.55	808	30.30	908	34.05
10	.38	109	4.0875	209	7.8375	309	11.5875	409	15.3375	509	19.0875	609	22.8375	709	26.5875	809	30.3375	909	34.0875
11	.41	110	4.125	210	7.875	310	11.625	410	15.375	510	19.125	610	22.875	710	26.625	810	30.375	910	34.125
12	.45	111	4.1625	211	7.9125	311	11.6625	411	15.4125	511	19.1625	611	22.9125	711	26.6625	811	30.4125	911	34.1625
13	.49	112	4.20	212	7.95	312	11.70	412	15.45	512	19.20	612	22.95	712	26.70	812	30.45	912	34.20
14	.53	113	4.2375	213	7.9875	313	11.7375	413	15.4875	513	19.2375	613	22.9875	713	26.7375	813	30.4875	913	34.2375
15	.56	114	4.275	214	8.025	314	11.775	414	15.525	514	19.275	614	23.025	714	26.775	814	30.525	914	34.275
16	.60	115	4.3125	215	8.0625	315	11.8125	415	15.5625	515	19.3125	615	23.0625	715	26.8125	815	30.5625	915	34.3125
17	.64	116	4.35	216	8.10	316	11.85	416	15.60	516	19.35	616	23.10	716	26.85	816	30.60	916	34.35
18	.68	117	4.3875	217	8.1375	317	11.8875	417	15.6375	517	19.3875	617	23.1375	717	26.8875	817	30.6375	917	34.3875
19	.71	118	4.425	218	8.175	318	11.925	418	15.675	518	19.425	618	23.175	718	26.925	818	30.675	918	34.425
20	.75	119	4.4625	219	8.2125	319	11.9625	419	15.7125	519	19.4625	619	23.2125	719	26.9625	819	30.7125	919	34.4625
21	.79	120	4.50	220	8.25	320	12.00	420	15.75	520	19.50	620	23.25	720	27.00	820	30.75	920	34.50
22	.83	121	4.5375	221	8.2875	321	12.0375	421	15.7875	521	19.5375	621	23.2875	721	27.0375	821	30.7875	921	34.5375
23	.86	122	4.575	222	8.325	322	12.075	422	15.825	522	19.575	622	23.325	722	27.075	822	30.825	922	34.575
24	.90	123	4.6125	223	8.3625	323	12.1125	423	15.8625	523	19.6125	623	23.3625	723	27.1125	823	30.8625	923	34.6125
25	.94	124	4.65	224	8.40	324	12.15	424	15.90	524	19.65	624	23.40	724	27.15	824	30.90	924	34.65
26	.98	125	4.6875	225	8.4375	325	12.1875	425	15.9375	525	19.6875	625	23.4375	725	27.1875	825	30.9375	925	34.6875
27	1.01	126	4.725	226	8.475	326	12.225	426	15.975	526	19.725	626	23.475	726	27.225	826	30.975	926	34.725
28	1.05	127	4.7625	227	8.5125	327	12.2625	427	16.0125	527	19.7625	627	23.5125	727	27.2625	827	31.0125	927	34.7625
29	1.09	128	4.80	228	8.55	328	12.30	428	16.05	528	19.80	628	23.55	728	27.30	828	31.05	928	34.80
30	1.13	129	4.8375	229	8.5875	329	12.3375	429	16.0875	529	19.8375	629	23.5875	729	27.3375	829	31.0875	929	34.8375
31	1.16	130	4.875	230	8.625	330	12.375	430	16.125	530	19.875	630	23.625	730	27.375	830	31.125	930	34.875
32	1.20	131	4.9125	231	8.6625	331	12.4125	431	16.1625	531	19.9125	631	23.6625	731	27.4125	831	31.1625	931	34.9125
33	1.24	132	4.95	232	8.70	332	12.45	432	16.20	532	19.95	632	23.70	732	27.45	832	31.20	932	34.95
34	1.28	133	4.9875	233	8.7375	333	12.4875	433	16.2375	533	19.9875	633	23.7375	733	27.4875	833	31.2375	933	34.9875
35	1.31	134	5.025	234	8.775	334	12.525	434	16.275	534	20.025	634	23.775	734	27.525	834	31.275	934	35.025
36	1.35	135	5.0625	235	8.8125	335	12.5625	435	16.3125	535	20.0625	635	23.8125	735	27.5625	835	31.3125	935	35.0625
37	1.39	136	5.10	236	8.85	336	12.60	436	16.35	536	20.10	636	23.85	736	27.60	836	31.35	936	35.10
38	1.43	137	5.1375	237	8.8875	337	12.6375	437	16.3875	537	20.1375	637	23.8875	737	27.6375	837	31.3875	937	35.1375
39	1.46	138	5.175	238	8.925	338	12.675	438	16.425	538	20.175	638	23.925	738	27.675	838	31.425	938	35.175
40	1.50	139	5.2125	239	8.9625	339	12.7125	439	16.4625	539	20.2125	639	23.9625	739	27.7125	839	31.4625	939	35.2125
41	1.54	140	5.25	240	9.00	340	12.75	440	16.50	540	20.25	640	24.00	740	27.75	840	31.50	940	35.25
42	1.58	141	5.2875	241	9.0375	341	12.7875	441	16.5375	541	20.2875	641	24.0375	741	27.7875	841	31.5375	941	35.2875
43	1.61	142	5.325	242	9.075	342	12.825	442	16.575	542	20.325	642	24.075	742	27.825	842	31.575	942	35.325
44	1.65	143	5.3625	243	9.1125	343	12.8625	443	16.6125	543	20.3625	643	24.1125	743	27.8625	843	31.6125	943	35.3625
45	1.69	144	5.40	244	9.15	344	12.90	444	16.65	544	20.40	644	24.15	744	27.90	844	31.65	944	35.40
46	1.73	145	5.4375	245	9.1875	345	12.9375	445	16.6875	545	20.4375	645	24.1875	745	27.9375	845	31.6875	945	35.4375
47	1.76	146	5.475	246	9.225	346	12.975	446	16.725	546	20.475	646	24.225	746	27.975	846	31.725	946	35.475
48	1.80	147	5.5125	247	9.2625	347	13.0125	447	16.7625	547	20.5125	647	24.2625	747	28.0125	847	31.7625	947	35.5125
49	1.84	148	5.55	248	9.30	348	13.05	448	16.80	548	20.55	648	24.30	748	28.05	848	31.80	948	35.55
50	1.88	149	5.5875	249	9.3375	349	13.0875	449	16.8375	549	20.5875	649	24.3375	749	28.0875	849	31.8375	949	35.5875
51	1.91	150	5.625	250	9.375	350	13.125	450	16.875	550	20.625	650	24.375	750	28.125	850	31.875	950	35.625
52	1.95	151	5.6625	251	9.4125	351	13.1625	451	16.9125	551	20.6625	651	24.4125	751	28.1625	851	31.9125	951	35.6625
53	1.99	152	5.70	252	9.45	352	13.20	452	16.95	552	20.70	652	24.45	752	28.20	852	31.95	952	35.70
54	2.03	153	5.7375	253	9.4875	353	13.2375	453	16.9875	553	20.7375	653	24.4875	753	28.2375	853	31.9875	953	35.7375
55	2.06	154	5.775	254	9.525	354	13.275	454	17.025	554	20.775	654	24.525	754	28.275	854	32.025	954	35.775
56	2.10	155	5.8125	255	9.5625	355	13.3125	455	17.0625	555	20.8125	655	24.5625	755	28.3125	855	32.0625	955	35.8125
57	2.14	156	5.85	256	9.60	356	13.35	456	17.10	556	20.85	656	24.60	756	28.35	856	32.10	956	35.85
58	2.18	157	5.8875	257	9.6375	357	13.3875	457	17.1375	557	20.8875	657	24.6375	757	28.3875	857	32.1375	957	35.8875
59	2.21	158	5.925	258	9.675	358	13.425	458	17.175	558	20.925	658	24.675	758	28.425	858	32.175	958	35.925
60	2.25	159	5.9625	259	9.7125	359	13.4625	459	17.2125	559	20.9625	659	24.7125	759	28.4625	859	32.2125	959	35.9625
61	2.29	160	6.00	260	9.75	360	13.50	460	17.25	560	21.00	660	24.75	760	28.50	860	32.25	960	36.00
62	2.33	161	6.0375	261	9.7875	361	13.5375	461	17.2875	561	21.0375	661	24.7875	761	28.5375	861	32.2875	961	36.0375
63	2.36	162	6.075	262	9.825	362	13.575	462	17.325	562	21.075	662	24.825	762	28.575	862	32.325	962	36.075
64	2.40	163	6.1125	263	9.8625	363	13.6125	463	17.3625	563	21.1125	663	24.8625	763	28.6125	863	32.3625	963	36.1125
65	2.44	164	6.15																



1	.04	100	4.16667	200	8.33333	300	12.50	400	16.66667	500	20.83333	600	25.00	700	29.16667	800	33.33333	900	37.50
2	.08	101	4.20833	201	8.375	301	12.54167	401	16.70833	501	20.875	601	25.04167	701	29.20833	801	33.375	901	37.54167
3	.13	102	4.25	202	8.41667	302	12.58333	402	16.75	502	20.91667	602	25.08333	702	29.25	802	33.41667	902	37.58333
4	.17	103	4.29167	203	8.45833	303	12.625	403	16.79167	503	20.95833	603	25.125	703	29.29167	803	33.45833	903	37.625
5	.21	104	4.33333	204	8.50	304	12.66667	404	16.83333	504	21.00	604	25.16667	704	29.33333	804	33.50	904	37.66667
6	.25	105	4.375	205	8.54167	305	12.70833	405	16.875	505	21.04167	605	25.20833	705	29.375	805	33.54167	905	37.70833
7	.29	106	4.41667	206	8.58333	306	12.75	406	16.91667	506	21.08333	606	25.25	706	29.41667	806	33.58333	906	37.75
8	.33	107	4.45833	207	8.625	307	12.79167	407	16.95833	507	21.125	607	25.29167	707	29.45833	807	33.625	907	37.79167
9	.38	108	4.50	208	8.66667	308	12.83333	408	17.00	508	21.16667	608	25.33333	708	29.50	808	33.66667	908	37.83333
10	.42	109	4.54167	209	8.70833	309	12.875	409	17.04167	509	21.20833	609	25.375	709	29.54167	809	33.70833	909	37.875
11	.46	110	4.58333	210	8.75	310	12.91667	410	17.08333	510	21.25	610	25.41667	710	29.58333	810	33.75	910	37.91667
12	.50	111	4.625	211	8.79167	311	12.95833	411	17.125	511	21.29167	611	25.45833	711	29.625	811	33.79167	911	37.95833
13	.54	112	4.66667	212	8.83333	312	13.00	412	17.16667	512	21.33333	612	25.50	712	29.66667	812	33.83333	912	38.00
14	.58	113	4.70833	213	8.875	313	13.04167	413	17.20833	513	21.375	613	25.54167	713	29.70833	813	33.875	913	38.04167
15	.63	114	4.75	214	8.91667	314	13.08333	414	17.25	514	21.41667	614	25.58333	714	29.75	814	33.91667	914	38.08333
16	.67	115	4.79167	215	8.95833	315	13.125	415	17.29167	515	21.45833	615	25.625	715	29.79167	815	33.95833	915	38.125
17	.71	116	4.83333	216	9.00	316	13.16667	416	17.33333	516	21.50	616	25.66667	716	29.83333	816	34.00	916	38.16667
18	.75	117	4.875	217	9.04167	317	13.20833	417	17.375	517	21.54167	617	25.70833	717	29.875	817	34.04167	917	38.20833
19	.79	118	4.91667	218	9.08333	318	13.25	418	17.41667	518	21.58333	618	25.75	718	29.91667	818	34.08333	918	38.25
20	.83	119	4.95833	219	9.125	319	13.29167	419	17.45833	519	21.625	619	25.79167	719	29.95833	819	34.125	919	38.29167
21	.88	120	5.00	220	9.16667	320	13.33333	420	17.50	520	21.66667	620	25.83333	720	30.00	820	34.16667	920	38.33333
22	.92	121	5.04167	221	9.20833	321	13.375	421	17.54167	521	21.70833	621	25.875	721	30.04167	821	34.20833	921	38.375
23	.96	122	5.08333	222	9.25	322	13.41667	422	17.58333	522	21.75	622	25.91667	722	30.08333	822	34.25	922	38.41667
24	1.00	123	5.125	223	9.29167	323	13.45833	423	17.625	523	21.79167	623	25.95833	723	30.125	823	34.29167	923	38.45833
25	1.04	124	5.16667	224	9.33333	324	13.50	424	17.66667	524	21.83333	624	26.00	724	30.16667	824	34.33333	924	38.50
26	1.08	125	5.20833	225	9.375	325	13.54167	425	17.70833	525	21.875	625	26.04167	725	30.20833	825	34.375	925	38.54167
27	1.13	126	5.25	226	9.41667	326	13.58333	426	17.75	526	21.91667	626	26.08333	726	30.25	826	34.41667	926	38.58333
28	1.17	127	5.29167	227	9.45833	327	13.625	427	17.79167	527	21.95833	627	26.125	727	30.29167	827	34.45833	927	38.625
29	1.21	128	5.33333	228	9.50	328	13.66667	428	17.83333	528	22.00	628	26.16667	728	30.33333	828	34.50	928	38.66667
30	1.25	129	5.375	229	9.54167	329	13.70833	429	17.875	529	22.04167	629	26.20833	729	30.375	829	34.54167	929	38.70833
31	1.29	130	5.41667	230	9.58333	330	13.75	430	17.91667	530	22.08333	630	26.25	730	30.41667	830	34.58333	930	38.75
32	1.33	131	5.45833	231	9.625	331	13.79167	431	17.95833	531	22.125	631	26.29167	731	30.45833	831	34.625	931	38.79167
33	1.38	132	5.50	232	9.66667	332	13.83333	432	18.00	532	22.16667	632	26.33333	732	30.50	832	34.66667	932	38.83333
34	1.42	133	5.54167	233	9.70833	333	13.875	433	18.04167	533	22.20833	633	26.375	733	30.54167	833	34.70833	933	38.875
35	1.46	134	5.58333	234	9.75	334	13.91667	434	18.08333	534	22.25	634	26.41667	734	30.58333	834	34.75	934	38.91667
36	1.50	135	5.625	235	9.79167	335	13.95833	435	18.125	535	22.29167	635	26.45833	735	30.625	835	34.79167	935	38.95833
37	1.54	136	5.66667	236	9.83333	336	14.00	436	18.16667	536	22.33333	636	26.50	736	30.66667	836	34.83333	936	39.00
38	1.58	137	5.70833	237	9.875	337	14.04167	437	18.20833	537	22.375	637	26.54167	737	30.70833	837	34.875	937	39.04167
39	1.63	138	5.75	238	9.91667	338	14.08333	438	18.25	538	22.41667	638	26.58333	738	30.75	838	34.91667	938	39.08333
40	1.67	139	5.79167	239	9.95833	339	14.125	439	18.29167	539	22.45833	639	26.625	739	30.79167	839	34.95833	939	39.125
41	1.71	140	5.83333	240	10.00	340	14.16667	440	18.33333	540	22.50	640	26.66667	740	30.83333	840	35.00	940	39.16667
42	1.75	141	5.875	241	10.04167	341	14.20833	441	18.375	541	22.54167	641	26.70833	741	30.875	841	35.04167	941	39.20833
43	1.79	142	5.91667	242	10.08333	342	14.25	442	18.41667	542	22.58333	642	26.75	742	30.91667	842	35.08333	942	39.25
44	1.83	143	5.95833	243	10.125	343	14.29167	443	18.45833	543	22.625	643	26.79167	743	30.95833	843	35.125	943	39.29167
45	1.88	144	6.00	244	10.16667	344	14.33333	444	18.50	544	22.66667	644	26.83333	744	31.00	844	35.16667	944	39.33333
46	1.92	145	6.04167	245	10.20833	345	14.375	445	18.54167	545	22.70833	645	26.875	745	31.04167	845	35.20833	945	39.375
47	1.96	146	6.08333	246	10.25	346	14.41667	446	18.58333	546	22.75	646	26.91667	746	31.08333	846	35.25	946	39.41667
48	2.00	147	6.125	247	10.29167	347	14.45833	447	18.625	547	22.79167	647	26.95833	747	31.125	847	35.29167	947	39.45833
49	2.04	148	6.16667	248	10.33333	348	14.50	448	18.66667	548	22.83333	648	27.00	748	31.16667	848	35.33333	948	39.50
50	2.08	149	6.20833	249	10.375	349	14.54167	449	18.70833	549	22.875	649	27.04167	749	31.20833	849	35.375	949	39.54167
51	2.13	150	6.25	250	10.41667	350	14.58333	450	18.75	550	22.91667	650	27.08333	750	31.25	850	35.41667	950	39.58333
52	2.17	151	6.29167	251	10.45833	351	14.625	451	18.79167	551	22.95833	651	27.125	751	31.29167	851	35.45833	951	39.625
53	2.21	152	6.33333	252	10.50	352	14.66667	452	18.83333	552	23.00	652	27.16667	752	31.33333	852	35.50	952	39.66667
54	2.25	153	6.375	253	10.54167	353	14.70833	453	18.875	553	23.04167	653	27.20833	753	31.375	853	35.54167	953	39.70833
55	2.29	154	6.41667	254	10.58333	354	14.75	454	18.91667	554	23.08333	654	27.25	754	31.41667	854	35.58333	954	39.75
56	2.33	155	6.45833	255	10.625	355	14.79167	455	18.95833	555	23.125	655	27.29167	755	31.45833	855	35.625	955	39.79167
57	2.38	156	6.50	256	10.66667	356	14.83333	456	19.00	556	23.16667	656	27.33333	756	31.50	856	35.66667	956	39.83333
58	2.42	157	6.54167	257	10.70833	357	14.875	457	19.04167	557	23.20833	657	27.375	757	31.54167	857	35.70833	957	39.875
59	2.46	158	6.58333	258	10.75	358	14.91667	458	19.08333	558	23.25	658	27.41667	758	31.58333	858	35.75	958	39.91667
60	2.50	159	6.625	259	10.79167	359	14.95833	459	19.125	559	23.29167	659	27.45833	759	31.625	859	35.79167	959	39.95833
61	2.54	160	6.66667	260	10.83333	360	15.00	460	19.16667	560	23.33333	660	27.50	760	31.66667	860	35.83333	960	40.00
62	2.58	161	6.70833	261	10.875	361	15.04167												



# FIVE PER CENT.

11  
Mos.

1	.05	100	4.58333	200	9.16667	300	13.75	400	18.33333	500	22.91667	600	27.50	700	32.08333	800	36.66667	900	41.25
2	.09	101	4.62917	201	9.2125	301	13.79583	401	18.37917	501	22.9625	601	27.54583	701	32.12917	801	36.7125	901	41.29583
3	.14	102	4.675	202	9.25833	302	13.84167	402	18.425	502	23.00833	602	27.59167	702	32.175	802	36.75833	902	41.34167
4	.18	103	4.72083	203	9.30417	303	13.8875	403	18.47083	503	23.05417	603	27.6375	703	32.22083	803	36.80417	903	41.3875
5	.23	104	4.76667	204	9.35	304	13.93333	404	18.51667	504	23.10	604	27.68333	704	32.26667	804	36.85	904	41.43333
6	.28	105	4.8125	205	9.39583	305	13.97917	405	18.5625	505	23.14583	605	27.72917	705	32.3125	805	36.89583	905	41.47917
7	.32	106	4.85833	206	9.44167	306	14.025	406	18.60833	506	23.19167	606	27.775	706	32.35833	806	36.94167	906	41.525
8	.37	107	4.90417	207	9.4875	307	14.07083	407	18.65417	507	23.2375	607	27.82083	707	32.40417	807	36.9875	907	41.57083
9	.41	108	4.95	208	9.53333	308	14.11667	408	18.70	508	23.28333	608	27.86667	708	32.45	808	37.03333	908	41.61667
10	.46	109	4.99583	209	9.57917	309	14.1625	409	18.74583	509	23.32917	609	27.9125	709	32.49583	809	37.07917	909	41.6625
11	.50	110	5.04167	210	9.625	310	14.20833	410	18.79167	510	23.375	610	27.95833	710	32.54167	810	37.125	910	41.70833
12	.55	111	5.0875	211	9.67083	311	14.25417	411	18.8375	511	23.42083	611	28.00417	711	32.5875	811	37.17083	911	41.75417
13	.60	112	5.13333	212	9.71667	312	14.30	412	18.88333	512	23.46667	612	28.05	712	32.63333	812	37.21667	912	41.80
14	.64	113	5.17917	213	9.7625	313	14.34583	413	18.92917	513	23.5125	613	28.09583	713	32.67917	813	37.2625	913	41.84583
15	.69	114	5.225	214	9.80833	314	14.39167	414	18.975	514	23.55833	614	28.14167	714	32.725	814	37.30833	914	41.89167
16	.73	115	5.27083	215	9.85417	315	14.4375	415	19.02083	515	23.60417	615	28.1875	715	32.77083	815	37.35417	915	41.9375
17	.78	116	5.31667	216	9.90	316	14.48333	416	19.06667	516	23.65	616	28.23333	716	32.81667	816	37.40	916	41.98333
18	.83	117	5.3625	217	9.94583	317	14.52917	417	19.1125	517	23.69583	617	28.27917	717	32.8625	817	37.44583	917	42.02917
19	.87	118	5.40833	218	9.99167	318	14.575	418	19.15833	518	23.74167	618	28.325	718	32.90833	818	37.49167	918	42.075
20	.92	119	5.45417	219	10.0375	319	14.62083	419	19.20417	519	23.7875	619	28.37083	719	32.95417	819	37.5375	919	42.12083
21	.96	120	5.50	220	10.08333	320	14.66667	420	19.25	520	23.83333	620	28.41667	720	33.00	820	37.58333	920	42.16667
22	1.00	121	5.54583	221	10.12917	321	14.7125	421	19.29583	521	23.87917	621	28.4625	721	33.04583	821	37.62917	921	42.2125
23	1.05	122	5.59167	222	10.175	322	14.75833	422	19.34167	522	23.925	622	28.50833	722	33.09167	822	37.675	922	42.25833
24	1.10	123	5.6375	223	10.22083	323	14.80417	423	19.3875	523	23.97083	623	28.55417	723	33.1375	823	37.72083	923	42.30417
25	1.15	124	5.68333	224	10.26667	324	14.85	424	19.43333	524	24.01667	624	28.60	724	33.18333	824	37.76667	924	42.35
26	1.19	125	5.72917	225	10.3125	325	14.89583	425	19.47917	525	24.0625	625	28.64583	725	33.22917	825	37.8125	925	42.39583
27	1.24	126	5.775	226	10.35833	326	14.94167	426	19.525	526	24.10833	626	28.69167	726	33.275	826	37.85833	926	42.44167
28	1.28	127	5.82083	227	10.40417	327	14.9875	427	19.57083	527	24.15417	627	28.7375	727	33.32083	827	37.90417	927	42.4875
29	1.33	128	5.86667	228	10.45	328	15.03333	428	19.61667	528	24.20	628	28.78333	728	33.36667	828	37.95	928	42.53333
30	1.38	129	5.9125	229	10.49583	329	15.07917	429	19.6625	529	24.24583	629	28.82917	729	33.4125	829	37.99583	929	42.57917
31	1.42	130	5.95833	230	10.54167	330	15.125	430	19.70833	530	24.29167	630	28.875	730	33.45833	830	38.04167	930	42.625
32	1.47	131	6.00417	231	10.5875	331	15.17083	431	19.75417	531	24.3375	631	28.92083	731	33.50417	831	38.0875	931	42.67083
33	1.51	132	6.05	232	10.63333	332	15.21667	432	19.80	532	24.38333	632	28.96667	732	33.55	832	38.13333	932	42.71667
34	1.56	133	6.09583	233	10.67917	333	15.2625	433	19.84583	533	24.42917	633	29.0125	733	33.59583	833	38.17917	933	42.7625
35	1.60	134	6.14167	234	10.725	334	15.30833	434	19.89167	534	24.475	634	29.05833	734	33.64167	834	38.225	934	42.80833
36	1.65	135	6.1875	235	10.77083	335	15.35417	435	19.9375	535	24.52083	635	29.10417	735	33.6875	835	38.27083	935	42.85417
37	1.70	136	6.23333	236	10.81667	336	15.40	436	19.98333	536	24.56667	636	29.15	736	33.73333	836	38.31667	936	42.90
38	1.74	137	6.27917	237	10.8625	337	15.44583	437	20.02917	537	24.6125	637	29.19583	737	33.77917	837	38.3625	937	42.94583
39	1.79	138	6.325	238	10.90833	338	15.49167	438	20.075	538	24.65833	638	29.24167	738	33.825	838	38.40833	938	42.99167
40	1.83	139	6.37083	239	10.95417	339	15.5375	439	20.12083	539	24.70417	639	29.2875	739	33.87083	839	38.45417	939	43.0375
41	1.88	140	6.41667	240	11.00	340	15.58333	440	20.16667	540	24.75	640	29.33333	740	33.91667	840	38.50	940	43.08333
42	1.93	141	6.4625	241	11.04583	341	15.62917	441	20.2125	541	24.79583	641	29.37917	741	33.9625	841	38.54583	941	43.12917
43	1.97	142	6.50833	242	11.09167	342	15.675	442	20.25833	542	24.84167	642	29.425	742	34.00833	842	38.59167	942	43.175
44	2.02	143	6.55417	243	11.1375	343	15.72083	443	20.30417	543	24.8875	643	29.47083	743	34.05417	843	38.6375	943	43.22083
45	2.06	144	6.60	244	11.18333	344	15.76667	444	20.35	544	24.93333	644	29.51667	744	34.10	844	38.68333	944	43.26667
46	2.11	145	6.64583	245	11.22917	345	15.8125	445	20.39583	545	24.97917	645	29.5625	745	34.14583	845	38.72917	945	43.3125
47	2.15	146	6.69167	246	11.275	346	15.85833	446	20.44167	546	25.025	646	29.60833	746	34.19167	846	38.775	946	43.35833
48	2.20	147	6.7375	247	11.32083	347	15.90417	447	20.4875	547	25.07083	647	29.65417	747	34.2375	847	38.82083	947	43.40417
49	2.25	148	6.78333	248	11.36667	348	15.95	448	20.53333	548	25.11667	648	29.70	748	34.28333	848	38.86667	948	43.45
50	2.29	149	6.82917	249	11.4125	349	15.99583	449	20.57917	549	25.1625	649	29.74583	749	34.32917	849	38.9125	949	43.49583
51	2.34	150	6.875	250	11.45833	350	16.04167	450	20.625	550	25.20833	650	29.79167	750	34.375	850	38.95833	950	43.54167
52	2.38	151	6.92083	251	11.50417	351	16.0875	451	20.67083	551	25.25417	651	29.8375	751	34.42083	851	39.00417	951	43.5875
53	2.43	152	6.96667	252	11.55	352	16.13333	452	20.71667	552	25.30	652	29.88333	752	34.46667	852	39.05	952	43.63333
54	2.48	153	7.0125	253	11.59583	353	16.17917	453	20.7625	553	25.34583	653	29.92917	753	34.5125	853	39.09583	953	43.67917
55	2.52	154	7.05833	254	11.64167	354	16.225	454	20.80833	554	25.39167	654	29.975	754	34.55833	854	39.14167	954	43.725
56	2.57	155	7.10417	255	11.6875	355	16.27083	455	20.85417	555	25.4375	655	30.02083	755	34.60417	855	39.1875	955	43.77083
57	2.61	156	7.15	256	11.73333	356	16.31667	456	20.90	556	25.48333	656	30.06667	756	34.65	856	39.23333	956	43.81667
58	2.66	157	7.19583	257	11.77917	357	16.3625	457	20.94583	557	25.52917	657	30.1125	757	34.69583	857	39.27917	957	43.8625
59	2.70	158	7.24167	258	11.825	358	16.40833	458	20.99167	558	25.575	658	30.15833	758	34.74167	858	39.325	958	43.90833
60	2.75	159	7.2875	259	11.87083	359	16.45417	459	21.0375	559	25.62083	659	30.20417	759	34.7875	859	39.37083	959	43.95417
61	2.80	160	7.33333	260	11.91667	360	16.50	460	21.08333	560	25.66667								



1  
Year.

FIVE PER CENT.

		100	5.00	200	10.00	300	15.00	400	20.00	500	25.00	600	30.00	700	35.00	800	40.00	900	45.00
1	.05	101	5.05	201	10.05	301	15.05	401	20.05	501	25.05	601	30.05	701	35.05	801	40.05	901	45.05
2	.10	102	5.10	202	10.10	302	15.10	402	20.10	502	25.10	602	30.10	702	35.10	802	40.10	902	45.10
3	.15	103	5.15	203	10.15	303	15.15	403	20.15	503	25.15	603	30.15	703	35.15	803	40.15	903	45.15
4	.20	104	5.20	204	10.20	304	15.20	404	20.20	504	25.20	604	30.20	704	35.20	804	40.20	904	45.20
5	.25	105	5.25	205	10.25	305	15.25	405	20.25	505	25.25	605	30.25	705	35.25	805	40.25	905	45.25
6	.30	106	5.30	206	10.30	306	15.30	406	20.30	506	25.30	606	30.30	706	35.30	806	40.30	906	45.30
7	.35	107	5.35	207	10.35	307	15.35	407	20.35	507	25.35	607	30.35	707	35.35	807	40.35	907	45.35
8	.40	108	5.40	208	10.40	308	15.40	408	20.40	508	25.40	608	30.40	708	35.40	808	40.40	908	45.40
9	.45	109	5.45	209	10.45	309	15.45	409	20.45	509	25.45	609	30.45	709	35.45	809	40.45	909	45.45
10	.50	110	5.50	210	10.50	310	15.50	410	20.50	510	25.50	610	30.50	710	35.50	810	40.50	910	45.50
11	.55	111	5.55	211	10.55	311	15.55	411	20.55	511	25.55	611	30.55	711	35.55	811	40.55	911	45.55
12	.60	112	5.60	212	10.60	312	15.60	412	20.60	512	25.60	612	30.60	712	35.60	812	40.60	912	45.60
13	.65	113	5.65	213	10.65	313	15.65	413	20.65	513	25.65	613	30.65	713	35.65	813	40.65	913	45.65
14	.70	114	5.70	214	10.70	314	15.70	414	20.70	514	25.70	614	30.70	714	35.70	814	40.70	914	45.70
15	.75	115	5.75	215	10.75	315	15.75	415	20.75	515	25.75	615	30.75	715	35.75	815	40.75	915	45.75
16	.80	116	5.80	216	10.80	316	15.80	416	20.80	516	25.80	616	30.80	716	35.80	816	40.80	916	45.80
17	.85	117	5.85	217	10.85	317	15.85	417	20.85	517	25.85	617	30.85	717	35.85	817	40.85	917	45.85
18	.90	118	5.90	218	10.90	318	15.90	418	20.90	518	25.90	618	30.90	718	35.90	818	40.90	918	45.90
19	.95	119	5.95	219	10.95	319	15.95	419	20.95	519	25.95	619	30.95	719	35.95	819	40.95	919	45.95
20	1.00	120	6.00	220	11.00	320	16.00	420	21.00	520	26.00	620	31.00	720	36.00	820	41.00	920	46.00
21	1.05	121	6.05	221	11.05	321	16.05	421	21.05	521	26.05	621	31.05	721	36.05	821	41.05	921	46.05
22	1.10	122	6.10	222	11.10	322	16.10	422	21.10	522	26.10	622	31.10	722	36.10	822	41.10	922	46.10
23	1.15	123	6.15	223	11.15	323	16.15	423	21.15	523	26.15	623	31.15	723	36.15	823	41.15	923	46.15
24	1.20	124	6.20	224	11.20	324	16.20	424	21.20	524	26.20	624	31.20	724	36.20	824	41.20	924	46.20
25	1.25	125	6.25	225	11.25	325	16.25	425	21.25	525	26.25	625	31.25	725	36.25	825	41.25	925	46.25
26	1.30	126	6.30	226	11.30	326	16.30	426	21.30	526	26.30	626	31.30	726	36.30	826	41.30	926	46.30
27	1.35	127	6.35	227	11.35	327	16.35	427	21.35	527	26.35	627	31.35	727	36.35	827	41.35	927	46.35
28	1.40	128	6.40	228	11.40	328	16.40	428	21.40	528	26.40	628	31.40	728	36.40	828	41.40	928	46.40
29	1.45	129	6.45	229	11.45	329	16.45	429	21.45	529	26.45	629	31.45	729	36.45	829	41.45	929	46.45
30	1.50	130	6.50	230	11.50	330	16.50	430	21.50	530	26.50	630	31.50	730	36.50	830	41.50	930	46.50
31	1.55	131	6.55	231	11.55	331	16.55	431	21.55	531	26.55	631	31.55	731	36.55	831	41.55	931	46.55
32	1.60	132	6.60	232	11.60	332	16.60	432	21.60	532	26.60	632	31.60	732	36.60	832	41.60	932	46.60
33	1.65	133	6.65	233	11.65	333	16.65	433	21.65	533	26.65	633	31.65	733	36.65	833	41.65	933	46.65
34	1.70	134	6.70	234	11.70	334	16.70	434	21.70	534	26.70	634	31.70	734	36.70	834	41.70	934	46.70
35	1.75	135	6.75	235	11.75	335	16.75	435	21.75	535	26.75	635	31.75	735	36.75	835	41.75	935	46.75
36	1.80	136	6.80	236	11.80	336	16.80	436	21.80	536	26.80	636	31.80	736	36.80	836	41.80	936	46.80
37	1.85	137	6.85	237	11.85	337	16.85	437	21.85	537	26.85	637	31.85	737	36.85	837	41.85	937	46.85
38	1.90	138	6.90	238	11.90	338	16.90	438	21.90	538	26.90	638	31.90	738	36.90	838	41.90	938	46.90
39	1.95	139	6.95	239	11.95	339	16.95	439	21.95	539	26.95	639	31.95	739	36.95	839	41.95	939	46.95
40	2.00	140	7.00	240	12.00	340	17.00	440	22.00	540	27.00	640	32.00	740	37.00	840	42.00	940	47.00
41	2.05	141	7.05	241	12.05	341	17.05	441	22.05	541	27.05	641	32.05	741	37.05	841	42.05	941	47.05
42	2.10	142	7.10	242	12.10	342	17.10	442	22.10	542	27.10	642	32.10	742	37.10	842	42.10	942	47.10
43	2.15	143	7.15	243	12.15	343	17.15	443	22.15	543	27.15	643	32.15	743	37.15	843	42.15	943	47.15
44	2.20	144	7.20	244	12.20	344	17.20	444	22.20	544	27.20	644	32.20	744	37.20	844	42.20	944	47.20
45	2.25	145	7.25	245	12.25	345	17.25	445	22.25	545	27.25	645	32.25	745	37.25	845	42.25	945	47.25
46	2.30	146	7.30	246	12.30	346	17.30	446	22.30	546	27.30	646	32.30	746	37.30	846	42.30	946	47.30
47	2.35	147	7.35	247	12.35	347	17.35	447	22.35	547	27.35	647	32.35	747	37.35	847	42.35	947	47.35
48	2.40	148	7.40	248	12.40	348	17.40	448	22.40	548	27.40	648	32.40	748	37.40	848	42.40	948	47.40
49	2.45	149	7.45	249	12.45	349	17.45	449	22.45	549	27.45	649	32.45	749	37.45	849	42.45	949	47.45
50	2.50	150	7.50	250	12.50	350	17.50	450	22.50	550	27.50	650	32.50	750	37.50	850	42.50	950	47.50
51	2.55	151	7.55	251	12.55	351	17.55	451	22.55	551	27.55	651	32.55	751	37.55	851	42.55	951	47.55
52	2.60	152	7.60	252	12.60	352	17.60	452	22.60	552	27.60	652	32.60	752	37.60	852	42.60	952	47.60
53	2.65	153	7.65	253	12.65	353	17.65	453	22.65	553	27.65	653	32.65	753	37.65	853	42.65	953	47.65
54	2.70	154	7.70	254	12.70	354	17.70	454	22.70	554	27.70	654	32.70	754	37.70	854	42.70	954	47.70
55	2.75	155	7.75	255	12.75	355	17.75	455	22.75	555	27.75	655	32.75	755	37.75	855	42.75	955	47.75
56	2.80	156	7.80	256	12.80	356	17.80	456	22.80	556	27.80	656	32.80	756	37.80	856	42.80	956	47.80
57	2.85	157	7.85	257	12.85	357	17.85	457	22.85	557	27.85	657	32.85	757	37.85	857	42.85	957	47.85
58	2.90	158	7.90	258	12.90	358	17.90	458	22.90	558	27.90	658	32.90	758	37.90	858	42.90	958	47.90
59	2.95	159	7.95	259	12.95	359	17.95	459	22.95	559	27.95	659	32.95	759	37.95	859	42.95	959	47.95
60	3.00	160	8.00	260	13.00	360	18.00	460	23.00	560	28.00	660	33.00	760	38.00	860	43.00	960	48.00
61	3.05	161	8.05	261	13.05	361	18.05	461	23.05	561	28.05	661	33.05	761	38.05	861	43.05	961	48.05
62	3.10	162	8.10	262	13.10	362	18.10	462	23.10	562	28.10	662	33.10	762	38.10	862	43.10	962	48.10
63	3.15	163	8.15	263	13.15	363	18.15	463	23.15	563	28.15	663	33.15	763	38.15	863	43.15	963	48.15
64	3.20	164	8.20	264	13.20	364	18.20	464	23.20	564	28.20	664	33.20	764	38.20	864	43.20	964	48.20
65	3.25	165	8.25	265	13.25	365	18.25	465	23.25	565	28.25	665	33.25	765	38.25	865	43.25	965	48.25
66	3.30	166	8.30	266	13.30	366	18.30	466	23.30	566	28.30	666	33.30	766	38.30	866	43.30	966	48.30
67	3.35	167	8.35	267	13.35	367	18.35	467	23.35	567	28.35	667	33.35	767	38.35	867	43.35	967	48.35
68	3.40	168	8.40																



## SIX PER CENT.

Day.

		100	.01667	200	.03333	300	.05	400	.06667	500	.08333	600	.10	700	.11667	800	.13333	900	.15
1		101	.01683	201	.0335	301	.05017	401	.06683	501	.0835	601	.10017	701	.11683	801	.1335	901	.15017
2		102	.017	202	.03367	302	.05033	402	.067	502	.08367	602	.10033	702	.117	802	.13367	902	.15033
3		103	.01717	203	.03383	303	.0505	403	.06717	503	.08383	603	.1005	703	.11717	803	.13383	903	.1505
4		104	.01733	204	.034	304	.05067	404	.06733	504	.084	604	.10067	704	.11733	804	.134	904	.15067
5		105	.0175	205	.03417	305	.05083	405	.0675	505	.08417	605	.10083	705	.1175	805	.13417	905	.15083
6		106	.01767	206	.03433	306	.051	406	.06767	506	.08433	606	.101	706	.11767	806	.13433	906	.151
7		107	.01783	207	.0345	307	.05117	407	.06783	507	.0845	607	.10117	707	.11783	807	.1345	907	.15117
8		108	.018	208	.03467	308	.05133	408	.068	508	.08467	608	.10133	708	.118	808	.13467	908	.15133
9		109	.01817	209	.03483	309	.0515	409	.06817	509	.08483	609	.1015	709	.11817	809	.13483	909	.1515
10		110	.01833	210	.035	310	.05167	410	.06833	510	.085	610	.10167	710	.11833	810	.135	910	.15167
11		111	.0185	211	.03517	311	.05183	411	.0685	511	.08517	611	.10183	711	.1185	811	.13517	911	.15183
12		112	.01867	212	.03533	312	.052	412	.06867	512	.08533	612	.102	712	.11867	812	.13533	912	.152
13		113	.01883	213	.0355	313	.05217	413	.06883	513	.0855	613	.10217	713	.11883	813	.1355	913	.15217
14		114	.019	214	.03567	314	.05233	414	.069	514	.08567	614	.10233	714	.119	814	.13567	914	.15233
15		115	.01917	215	.03583	315	.0525	415	.06917	515	.08583	615	.1025	715	.11917	815	.13583	915	.1525
16		116	.01933	216	.036	316	.05267	416	.06933	516	.086	616	.10267	716	.11933	816	.136	916	.15267
17		117	.0195	217	.03617	317	.05283	417	.0695	517	.08617	617	.10283	717	.1195	817	.13617	917	.15283
18		118	.01967	218	.03633	318	.053	418	.06967	518	.08633	618	.103	718	.11967	818	.13633	918	.153
19		119	.01983	219	.0365	319	.05317	419	.06983	519	.0865	619	.10317	719	.11983	819	.1365	919	.15317
20		120	.02	220	.03667	320	.05333	420	.07	520	.08667	620	.10333	720	.12	820	.13667	920	.15333
21		121	.02017	221	.03683	321	.0535	421	.07017	521	.08683	621	.1035	721	.12017	821	.13683	921	.1535
22		122	.02033	222	.037	322	.05367	422	.07033	522	.087	622	.10367	722	.12033	822	.137	922	.15367
23		123	.0205	223	.03717	323	.05383	423	.0705	523	.08717	623	.10383	723	.1205	823	.13717	923	.15383
24		124	.02067	224	.03733	324	.054	424	.07067	524	.08733	624	.104	724	.12067	824	.13733	924	.154
25		125	.02083	225	.0375	325	.05417	425	.07083	525	.0875	625	.10417	725	.12083	825	.1375	925	.15417
26		126	.021	226	.03767	326	.05433	426	.071	526	.08767	626	.10433	726	.121	826	.13767	926	.15433
27		127	.02117	227	.03783	327	.0545	427	.07117	527	.08783	627	.1045	727	.12117	827	.13783	927	.1545
28		128	.02133	228	.038	328	.05467	428	.07133	528	.088	628	.10467	728	.12133	828	.138	928	.15467
29		129	.0215	229	.03817	329	.05483	429	.0715	529	.08817	629	.10483	729	.1215	829	.13817	929	.15483
30	.01	130	.02167	230	.03833	330	.055	430	.07167	530	.08833	630	.105	730	.12167	830	.13833	930	.155
31	.01	131	.02183	231	.0385	331	.05517	431	.07183	531	.0885	631	.10517	731	.12183	831	.1385	931	.15517
32	.01	132	.022	232	.03867	332	.05533	432	.072	532	.08867	632	.10533	732	.122	832	.13867	932	.15533
33	.01	133	.02217	233	.03883	333	.0555	433	.07217	533	.08883	633	.1055	733	.12217	833	.13883	933	.1555
34	.01	134	.02233	234	.039	334	.05567	434	.07233	534	.089	634	.10567	734	.12233	834	.139	934	.15567
35	.01	135	.0225	235	.03917	335	.05583	435	.0725	535	.08917	635	.10583	735	.1225	835	.13917	935	.15583
36	.01	136	.02267	236	.03933	336	.056	436	.07267	536	.08933	636	.106	736	.12267	836	.13933	936	.156
37	.01	137	.02283	237	.0395	337	.05617	437	.07283	537	.0895	637	.10617	737	.12283	837	.1395	937	.15617
38	.01	138	.023	238	.03967	338	.05633	438	.073	538	.08967	638	.10633	738	.123	838	.13967	938	.15633
39	.01	139	.02317	239	.03983	339	.0565	439	.07317	539	.08983	639	.1065	739	.12317	839	.13983	939	.1565
40	.01	140	.02333	240	.04	340	.05667	440	.07333	540	.09	640	.10667	740	.12333	840	.14	940	.15667
41	.01	141	.0235	241	.04017	341	.05683	441	.0735	541	.09017	641	.10683	741	.1235	841	.14017	941	.15683
42	.01	142	.02367	242	.04033	342	.057	442	.07367	542	.09033	642	.107	742	.12367	842	.14033	942	.157
43	.01	143	.02383	243	.0405	343	.05717	443	.07383	543	.0905	643	.10717	743	.12383	843	.1405	943	.15717
44	.01	144	.024	244	.04067	344	.05733	444	.074	544	.09067	644	.10733	744	.124	844	.14067	944	.15733
45	.01	145	.02417	245	.04083	345	.0575	445	.07417	545	.09083	645	.1075	745	.12417	845	.14083	945	.1575
46	.01	146	.02433	246	.041	346	.05767	446	.07433	546	.091	646	.10767	746	.12433	846	.141	946	.15767
47	.01	147	.0245	247	.04117	347	.05783	447	.0745	547	.09117	647	.10783	747	.1245	847	.14117	947	.15783
48	.01	148	.02467	248	.04133	348	.058	448	.07467	548	.09133	648	.108	748	.12467	848	.14133	948	.158
49	.01	149	.02483	249	.0415	349	.05817	449	.07483	549	.0915	649	.10817	749	.12483	849	.1415	949	.15817
50	.01	150	.025	250	.04167	350	.05833	450	.075	550	.09167	650	.10833	750	.125	850	.14167	950	.15833
51	.01	151	.02517	251	.04183	351	.0585	451	.07517	551	.09183	651	.1085	751	.12517	851	.14183	951	.1585
52	.01	152	.02533	252	.042	352	.05867	452	.07533	552	.092	652	.10867	752	.12533	852	.142	952	.15867
53	.01	153	.0255	253	.04217	353	.05883	453	.0755	553	.09217	653	.10883	753	.1255	853	.14217	953	.15883
54	.01	154	.02567	254	.04233	354	.059	454	.07567	554	.09233	654	.109	754	.12567	854	.14233	954	.159
55	.01	155	.02583	255	.0425	355	.05917	455	.07583	555	.0925	655	.10917	755	.12583	855	.1425	955	.15917
56	.01	156	.026	256	.04267	356	.05933	456	.076	556	.09267	656	.10933	756	.126	856	.14267	956	.15933
57	.01	157	.02617	257	.04283	357	.0595	457	.07617	557	.09283	657	.1095	757	.12617	857	.14283	957	.1595
58	.01	158	.02633	258	.043	358	.05967	458	.07633	558	.093	658	.10967	758	.12633	858	.143	958	.15967
59	.01	159	.0265	259	.04317	359	.05983	459	.0765	559	.09317	659	.10983	759	.1265	859	.14317	959	.15983
60	.01	160	.02667	260	.04333	360	.06	460	.07667	560	.09333	660	.11	760	.12667	860	.14333	960	.16
61	.01	161	.02683	261	.0435	361	.06017	461	.07683	561	.0935	661	.11017	761	.12683	861	.1435	961	.16017
62	.01	162	.027	262	.04367	362	.06033	462	.077	562	.09367	662	.11033	762	.127	862	.14367	962	.16033
63	.01	163	.02717	263	.04383	363	.0605	463	.07717	563	.09383	663	.1105	763	.12717	863	.14383	963	.1605
64	.01	164	.02733	264	.044	364	.06067	464	.07733	564	.094	664	.11067	764	.12733	864	.144	964	.16067
65	.01	165	.0275	265	.04417	365	.06083	465	.0775	565	.09417	665	.11083	765	.1275	865	.14417	965	.16083
66	.01	166	.02767	266	.04433	366	.061	466	.07767	566	.09433	666	.111	766	.12767	866	.14433	966	.161
67	.01	167	.02783	267	.0445	367	.06117	467	.07783	567	.0945	667	.11117	767	.12783	867	.1445	967	.16117
68	.01	168	.028	268	.04467	368	.06133	468	.078	568	.09467	668	.11133	768	.128	868	.14467	968	.16133
69	.01	169	.02817	269	.04483	369	.0615	469	.07817	569	.09483	669	.1115	769	.12817	869	.14483	969	.1615
70	.01	170	.02833	270	.045	370	.06167	470	.07833	570	.095	670	.11167	770</					



2  
Days.

SIX PER CENT.

1		100	.03333	200	.06667	300	.10	400	.13333	500	.16667	600	.20	700	.23333	800	.26667	900	.30
2		101	.03367	201	.067	301	.10033	401	.13367	501	.167	601	.20033	701	.23367	801	.267	901	.30033
3		102	.034	202	.06733	302	.10067	402	.134	502	.16733	602	.20067	702	.234	802	.26733	902	.30067
4		103	.03433	203	.06767	303	.101	403	.13433	503	.16767	603	.201	703	.23433	803	.26767	903	.301
5		104	.03467	204	.068	304	.10133	404	.13467	504	.168	604	.20133	704	.23467	804	.268	904	.30133
6		105	.035	205	.06833	305	.10167	405	.135	505	.16833	605	.20167	705	.235	805	.26833	905	.30167
7		106	.03533	206	.06867	306	.102	406	.13533	506	.16867	606	.202	706	.23533	806	.26867	906	.302
8		107	.03567	207	.069	307	.10233	407	.13567	507	.169	607	.20233	707	.23567	807	.269	907	.30233
9		108	.036	208	.06933	308	.10267	408	.136	508	.16933	608	.20267	708	.236	808	.26933	908	.30267
10		109	.03633	209	.06967	309	.103	409	.13633	509	.16967	609	.203	709	.23633	809	.26967	909	.303
11		110	.03667	210	.07	310	.10333	410	.13667	510	.17	610	.20333	710	.23667	810	.27	910	.30333
12		111	.037	211	.07033	311	.10367	411	.137	511	.17033	611	.20367	711	.237	811	.27033	911	.30367
13		112	.03733	212	.07067	312	.104	412	.13733	512	.17067	612	.204	712	.23733	812	.27067	912	.304
14		113	.03767	213	.071	313	.10433	413	.13767	513	.171	613	.20433	713	.23767	813	.271	913	.30433
15		114	.038	214	.07133	314	.10467	414	.138	514	.17133	614	.20467	714	.238	814	.27133	914	.30467
16	.01	115	.03833	215	.07167	315	.105	415	.13833	515	.17167	615	.205	715	.23833	815	.27167	915	.305
17	.01	116	.03867	216	.072	316	.10533	416	.13867	516	.172	616	.20533	716	.23867	816	.272	916	.30533
18	.01	117	.039	217	.07233	317	.10567	417	.139	517	.17233	617	.20567	717	.239	817	.27233	917	.30567
19	.01	118	.03933	218	.07267	318	.106	418	.13933	518	.17267	618	.206	718	.23933	818	.27267	918	.306
20	.01	119	.03967	219	.073	319	.10633	419	.13967	519	.173	619	.20633	719	.23967	819	.273	919	.30633
21	.01	120	.04	220	.07333	320	.10667	420	.14	520	.17333	620	.20667	720	.24	820	.27333	920	.30667
22	.01	121	.04033	221	.07367	321	.107	421	.14033	521	.17367	621	.207	721	.24033	821	.27367	921	.307
23	.01	122	.04067	222	.074	322	.10733	422	.14067	522	.174	622	.20733	722	.24067	822	.274	922	.30733
24	.01	123	.041	223	.07433	323	.10767	423	.141	523	.17433	623	.20767	723	.241	823	.27433	923	.30767
25	.01	124	.04133	224	.07467	324	.108	424	.14133	524	.17467	624	.208	724	.24133	824	.27467	924	.308
26	.01	125	.04167	225	.075	325	.10833	425	.14167	525	.175	625	.20833	725	.24167	825	.275	925	.30833
27	.01	126	.042	226	.07533	326	.10867	426	.142	526	.17533	626	.20867	726	.242	826	.27533	926	.30867
28	.01	127	.04233	227	.07567	327	.109	427	.14233	527	.17567	627	.209	727	.24233	827	.27567	927	.309
29	.01	128	.04267	228	.076	328	.10933	428	.14267	528	.176	628	.20933	728	.24267	828	.276	928	.30933
30	.01	129	.043	229	.07633	329	.10967	429	.143	529	.17633	629	.20967	729	.243	829	.27633	929	.30967
31	.01	130	.04333	230	.07667	330	.11	430	.14333	530	.17667	630	.21	730	.24333	830	.27667	930	.31
32	.01	131	.04367	231	.077	331	.11033	431	.14367	531	.177	631	.21033	731	.24367	831	.277	931	.31033
33	.01	132	.044	232	.07733	332	.11067	432	.144	532	.17733	632	.21067	732	.244	832	.27733	932	.31067
34	.01	133	.04433	233	.07767	333	.111	433	.14433	533	.17767	633	.211	733	.24433	833	.27767	933	.311
35	.01	134	.04467	234	.078	334	.11133	434	.14467	534	.178	634	.21133	734	.24467	834	.278	934	.31133
36	.01	135	.045	235	.07833	335	.11167	435	.145	535	.17833	635	.21167	735	.245	835	.27833	935	.31167
37	.01	136	.04533	236	.07867	336	.112	436	.14533	536	.17867	636	.212	736	.24533	836	.27867	936	.312
38	.01	137	.04567	237	.079	337	.11233	437	.14567	537	.179	637	.21233	737	.24567	837	.279	937	.31233
39	.01	138	.046	238	.07933	338	.11267	438	.146	538	.17933	638	.21267	738	.246	838	.27933	938	.31267
40	.01	139	.04633	239	.07967	339	.113	439	.14633	539	.17967	639	.213	739	.24633	839	.27967	939	.313
41	.01	140	.04667	240	.08	340	.11333	440	.14667	540	.18	640	.21333	740	.24667	840	.28	940	.31333
42	.01	141	.047	241	.08033	341	.11367	441	.147	541	.18033	641	.21367	741	.247	841	.28033	941	.31367
43	.01	142	.04733	242	.08067	342	.114	442	.14733	542	.18067	642	.214	742	.24733	842	.28067	942	.314
44	.01	143	.04767	243	.081	343	.11433	443	.14767	543	.181	643	.21433	743	.24767	843	.281	943	.31433
45	.02	144	.048	244	.08133	344	.11467	444	.148	544	.18133	644	.21467	744	.248	844	.28133	944	.31467
46	.02	145	.04833	245	.08167	345	.115	445	.14833	545	.18167	645	.215	745	.24833	845	.28167	945	.315
47	.02	146	.04867	246	.082	346	.11533	446	.14867	546	.182	646	.21533	746	.24867	846	.282	946	.31533
48	.02	147	.049	247	.08233	347	.11567	447	.149	547	.18233	647	.21567	747	.249	847	.28233	947	.31567
49	.02	148	.04933	248	.08267	348	.116	448	.14933	548	.18267	648	.216	748	.24933	848	.28267	948	.316
50	.02	149	.04967	249	.083	349	.11633	449	.14967	549	.183	649	.21633	749	.24967	849	.283	949	.31633
51	.02	150	.05	250	.08333	350	.11667	450	.15	550	.18333	650	.21667	750	.25	850	.28333	950	.31667
52	.02	151	.05033	251	.08367	351	.117	451	.15033	551	.18367	651	.217	751	.25033	851	.28367	951	.317
53	.02	152	.05067	252	.084	352	.11733	452	.15067	552	.184	652	.21733	752	.25067	852	.284	952	.31733
54	.02	153	.051	253	.08433	353	.11767	453	.151	553	.18433	653	.21767	753	.251	853	.28433	953	.31767
55	.02	154	.05133	254	.08467	354	.118	454	.15133	554	.18467	654	.218	754	.25133	854	.28467	954	.318
56	.02	155	.05167	255	.085	355	.11833	455	.15167	555	.185	655	.21833	755	.25167	855	.285	955	.31833
57	.02	156	.052	256	.08533	356	.11867	456	.152	556	.18533	656	.21867	756	.252	856	.28533	956	.31867
58	.02	157	.05233	257	.08567	357	.119	457	.15233	557	.18567	657	.219	757	.25233	857	.28567	957	.319
59	.02	158	.05267	258	.086	358	.11933	458	.15267	558	.186	658	.21933	758	.25267	858	.286	958	.31933
60	.02	159	.053	259	.08633	359	.11967	459	.153	559	.18633	659	.21967	759	.253	859	.28633	959	.31967
61	.02	160	.05333	260	.08667	360	.12	460	.15333	560	.18667	660	.22	760	.25333	860	.28667	960	.32
62	.02	161	.05367	261	.087	361	.12033	461	.15367	561	.187	661	.22033	761	.25367	861	.287	961	.32033
63	.02	162	.054	262	.08733	362	.12067	462	.154	562	.18733	662	.22067	762	.254	862	.28733	962	.32067
64	.02	163	.05433	263	.08767	363	.121	463	.15433	563	.18767	663	.221	763	.25433	863	.28767	963	.321
65	.02	164	.05467	264	.088	364	.12133	464	.15467	564	.188	664	.22133	764	.25467	864	.288	964	.32133
66	.02	165	.055	265	.08833	365	.12167	465	.155	565	.18833	665	.22167	765	.255	865	.28833	965	.32167
67	.02	166	.05533	266	.08867	366	.122	466	.15533	566	.18867	666	.222	766	.25533	866	.28867	966	.322
68	.02	167	.05567	267	.089	367	.12233	467	.15567	567	.189	667	.22233	767	.25567	867	.289	967	.32233
69	.02	168	.056	268	.08933	368	.12267	468	.156	568	.18933	668	.22267	768	.256	868	.28933	968	.32267
70	.02	169	.05633	269	.08967	369	.123	469	.15633	569	.18967	669	.223	769	.25633	869	.28967	969	.323
71	.02	170	.05667	270	.09	370	.12333	470	.15667	570	.19	670	.22333	770	.25667	870	.29	970	.32333
72	.0																		



SIX PER CENT.

3 Days.

		100	.05	200	.10	300	.15	400	.20	500	.25	600	.30	700	.35	800	.40	900	.45
1		101	.0505	201	.1005	301	.1505	401	.2005	501	.2505	601	.3005	701	.3505	801	.4005	901	.4505
2		102	.051	202	.101	302	.151	402	.201	502	.251	602	.301	702	.351	802	.401	902	.451
3		103	.0515	203	.1015	303	.1515	403	.2015	503	.2515	603	.3015	703	.3515	803	.4015	903	.4515
4		104	.052	204	.102	304	.152	404	.202	504	.252	604	.302	704	.352	804	.402	904	.452
5		105	.0525	205	.1025	305	.1525	405	.2025	505	.2525	605	.3025	705	.3525	805	.4025	905	.4525
6		106	.053	206	.103	306	.153	406	.203	506	.253	606	.303	706	.353	806	.403	906	.453
7		107	.0535	207	.1035	307	.1535	407	.2035	507	.2535	607	.3035	707	.3535	807	.4035	907	.4535
8		108	.054	208	.104	308	.154	408	.204	508	.254	608	.304	708	.354	808	.404	908	.454
9		109	.0545	209	.1045	309	.1545	409	.2045	509	.2545	609	.3045	709	.3545	809	.4045	909	.4545
10	.01	110	.055	210	.105	310	.155	410	.205	510	.255	610	.305	710	.355	810	.405	910	.455
11	.01	111	.0555	211	.1055	311	.1555	411	.2055	511	.2555	611	.3055	711	.3555	811	.4055	911	.4555
12	.01	112	.056	212	.106	312	.156	412	.206	512	.256	612	.306	712	.356	812	.406	912	.456
13	.01	113	.0565	213	.1065	313	.1565	413	.2065	513	.2565	613	.3065	713	.3565	813	.4065	913	.4565
14	.01	114	.057	214	.107	314	.157	414	.207	514	.257	614	.307	714	.357	814	.407	914	.457
15	.01	115	.0575	215	.1075	315	.1575	415	.2075	515	.2575	615	.3075	715	.3575	815	.4075	915	.4575
16	.01	116	.058	216	.108	316	.158	416	.208	516	.258	616	.308	716	.358	816	.408	916	.458
17	.01	117	.0585	217	.1085	317	.1585	417	.2085	517	.2585	617	.3085	717	.3585	817	.4085	917	.4585
18	.01	118	.059	218	.109	318	.159	418	.209	518	.259	618	.309	718	.359	818	.409	918	.459
19	.01	119	.0595	219	.1095	319	.1595	419	.2095	519	.2595	619	.3095	719	.3595	819	.4095	919	.4595
20	.01	120	.06	220	.11	320	.16	420	.21	520	.26	620	.31	720	.36	820	.41	920	.46
21	.01	121	.0605	221	.1105	321	.1605	421	.2105	521	.2605	621	.3105	721	.3605	821	.4105	921	.4605
22	.01	122	.061	222	.111	322	.161	422	.211	522	.261	622	.311	722	.361	822	.411	922	.461
23	.01	123	.0615	223	.1115	323	.1615	423	.2115	523	.2615	623	.3115	723	.3615	823	.4115	923	.4615
24	.01	124	.062	224	.112	324	.162	424	.212	524	.262	624	.312	724	.362	824	.412	924	.462
25	.01	125	.0625	225	.1125	325	.1625	425	.2125	525	.2625	625	.3125	725	.3625	825	.4125	925	.4625
26	.01	126	.063	226	.113	326	.163	426	.213	526	.263	626	.313	726	.363	826	.413	926	.463
27	.01	127	.0635	227	.1135	327	.1635	427	.2135	527	.2635	627	.3135	727	.3635	827	.4135	927	.4635
28	.01	128	.064	228	.114	328	.164	428	.214	528	.264	628	.314	728	.364	828	.414	928	.464
29	.01	129	.0645	229	.1145	329	.1645	429	.2145	529	.2645	629	.3145	729	.3645	829	.4145	929	.4645
30	.02	130	.065	230	.115	330	.165	430	.215	530	.265	630	.315	730	.365	830	.415	930	.465
31	.02	131	.0655	231	.1155	331	.1655	431	.2155	531	.2655	631	.3155	731	.3655	831	.4155	931	.4655
32	.02	132	.066	232	.116	332	.166	432	.216	532	.266	632	.316	732	.366	832	.416	932	.466
33	.02	133	.0665	233	.1165	333	.1665	433	.2165	533	.2665	633	.3165	733	.3665	833	.4165	933	.4665
34	.02	134	.067	234	.117	334	.167	434	.217	534	.267	634	.317	734	.367	834	.417	934	.467
35	.02	135	.0675	235	.1175	335	.1675	435	.2175	535	.2675	635	.3175	735	.3675	835	.4175	935	.4675
36	.02	136	.068	236	.118	336	.168	436	.218	536	.268	636	.318	736	.368	836	.418	936	.468
37	.02	137	.0685	237	.1185	337	.1685	437	.2185	537	.2685	637	.3185	737	.3685	837	.4185	937	.4685
38	.02	138	.069	238	.119	338	.169	438	.219	538	.269	638	.319	738	.369	838	.419	938	.469
39	.02	139	.0695	239	.1195	339	.1695	439	.2195	539	.2695	639	.3195	739	.3695	839	.4195	939	.4695
40	.02	140	.07	240	.12	340	.17	440	.22	540	.27	640	.32	740	.37	840	.42	940	.47
41	.02	141	.0705	241	.1205	341	.1705	441	.2205	541	.2705	641	.3205	741	.3705	841	.4205	941	.4705
42	.02	142	.071	242	.121	342	.171	442	.221	542	.271	642	.321	742	.371	842	.421	942	.471
43	.02	143	.0715	243	.1215	343	.1715	443	.2215	543	.2715	643	.3215	743	.3715	843	.4215	943	.4715
44	.02	144	.072	244	.122	344	.172	444	.222	544	.272	644	.322	744	.372	844	.422	944	.472
45	.02	145	.0725	245	.1225	345	.1725	445	.2225	545	.2725	645	.3225	745	.3725	845	.4225	945	.4725
46	.02	146	.073	246	.123	346	.173	446	.223	546	.273	646	.323	746	.373	846	.423	946	.473
47	.02	147	.0735	247	.1235	347	.1735	447	.2235	547	.2735	647	.3235	747	.3735	847	.4235	947	.4735
48	.02	148	.074	248	.124	348	.174	448	.224	548	.274	648	.324	748	.374	848	.424	948	.474
49	.02	149	.0745	249	.1245	349	.1745	449	.2245	549	.2745	649	.3245	749	.3745	849	.4245	949	.4745
50	.03	150	.075	250	.125	350	.175	450	.225	550	.275	650	.325	750	.375	850	.425	950	.475
51	.03	151	.0755	251	.1255	351	.1755	451	.2255	551	.2755	651	.3255	751	.3755	851	.4255	951	.4755
52	.03	152	.076	252	.126	352	.176	452	.226	552	.276	652	.326	752	.376	852	.426	952	.476
53	.03	153	.0765	253	.1265	353	.1765	453	.2265	553	.2765	653	.3265	753	.3765	853	.4265	953	.4765
54	.03	154	.077	254	.127	354	.177	454	.227	554	.277	654	.327	754	.377	854	.427	954	.477
55	.03	155	.0775	255	.1275	355	.1775	455	.2275	555	.2775	655	.3275	755	.3775	855	.4275	955	.4775
56	.03	156	.078	256	.128	356	.178	456	.228	556	.278	656	.328	756	.378	856	.428	956	.478
57	.03	157	.0785	257	.1285	357	.1785	457	.2285	557	.2785	657	.3285	757	.3785	857	.4285	957	.4785
58	.03	158	.079	258	.129	358	.179	458	.229	558	.279	658	.329	758	.379	858	.429	958	.479
59	.03	159	.0795	259	.1295	359	.1795	459	.2295	559	.2795	659	.3295	759	.3795	859	.4295	959	.4795
60	.03	160	.08	260	.13	360	.18	460	.23	560	.28	660	.33	760	.38	860	.43	960	.48
61	.03	161	.0805	261	.1305	361	.1805	461	.2305	561	.2805	661	.3305	761	.3805	861	.4305	961	.4805
62	.03	162	.081	262	.131	362	.181	462	.231	562	.281	662	.331	762	.381	862	.431	962	.481
63	.03	163	.0815	263	.1315	363	.1815	463	.2315	563	.2815	663	.3315	763	.3815	863	.4315	963	.4815
64	.03	164	.082	264	.132	364	.182	464	.232	564	.282	664	.332	764	.382	864	.432	964	.482
65	.03	165	.0825	265	.1325	365	.1825	465	.2325	565	.2825	665	.3325	765	.3825	865	.4325	965	.4825
66	.03	166	.083	266	.133	366	.183	466	.233	566	.283	666	.333	766	.383	866	.433	966	.483
67	.03	167	.0835	267	.1335	367	.1835	467	.2335	567	.2835	667	.3335	767	.3835	867	.4335	967	.4835
68	.03	168	.084	268	.134	368	.184	468	.234	568	.284	668	.334	768	.384	868	.434	968	.484
69	.03	169	.0845	269	.1345	369	.1845	469	.2345	569	.2845	669	.3345	769	.3845	869	.4345	969	.4845
70	.04	170	.085	270	.135	370	.185	470	.235	570	.285	670	.335	770	.385	870	.435	970	.485
71	.04	171	.0855	271	.1355	371	.1855	471	.2355	571	.2855	671	.3355	771	.3855	871	.4355	971	.4855
72	.04	172	.086	272	.136	372	.186	472	.236	572	.286	672	.336	772	.386	872	.436	972	.486
73	.04	173	.0865	273	.1365	373	.1865	473	.2365	573	.2865	673	.3365	773	.3865	873	.4365	973	.4865
74	.04	174	.087	274	.137</														



4  
Days.

SIX PER CENT.

		100	.06667	200	.13333	300	.20	400	.26667	500	.33333	600	.40	700	.46667	800	.53333	900	.60
1		101	.06733	201	.134	301	.20067	401	.26733	501	.334	601	.40067	701	.46733	801	.534	901	.60067
2		102	.068	202	.13467	302	.20133	402	.268	502	.33467	602	.40133	702	.468	802	.53467	902	.60133
3		103	.06867	203	.13533	303	.202	403	.26867	503	.33533	603	.402	703	.46867	803	.53533	903	.602
4		104	.06933	204	.136	304	.20267	404	.26933	504	.336	604	.40267	704	.46933	804	.536	904	.60267
5		105	.07	205	.13667	305	.20333	405	.27	505	.33667	605	.40333	705	.47	805	.53667	905	.60333
6		106	.07067	206	.13733	306	.204	406	.27067	506	.33733	606	.404	706	.47067	806	.53733	906	.604
7		107	.07133	207	.138	307	.20467	407	.27133	507	.338	607	.40467	707	.47133	807	.538	907	.60467
8	.01	108	.072	208	.13867	308	.20533	408	.272	508	.33867	608	.40533	708	.472	808	.53867	908	.60533
9	.01	109	.07267	209	.13933	309	.206	409	.27267	509	.33933	609	.406	709	.47267	809	.53933	909	.606
10	.01	110	.07333	210	.14	310	.20667	410	.27333	510	.34	610	.40667	710	.47333	810	.54	910	.60667
11	.01	111	.074	211	.14067	311	.20733	411	.274	511	.34067	611	.40733	711	.474	811	.54067	911	.60733
12	.01	112	.07467	212	.14133	312	.208	412	.27467	512	.34133	612	.408	712	.47467	812	.54133	912	.608
13	.01	113	.07533	213	.142	313	.20867	413	.27533	513	.342	613	.40867	713	.47533	813	.542	913	.60867
14	.01	114	.076	214	.14267	314	.20933	414	.276	514	.34267	614	.40933	714	.476	814	.54267	914	.60933
15	.01	115	.07667	215	.14333	315	.21	415	.27667	515	.34333	615	.41	715	.47667	815	.54333	915	.61
16	.01	116	.07733	216	.144	316	.21067	416	.27733	516	.344	616	.41067	716	.47733	816	.544	916	.61067
17	.01	117	.078	217	.14467	317	.21133	417	.278	517	.34467	617	.41133	717	.478	817	.54467	917	.61133
18	.01	118	.07867	218	.14533	318	.212	418	.27867	518	.34533	618	.412	718	.47867	818	.54533	918	.612
19	.01	119	.07933	219	.146	319	.21267	419	.27933	519	.346	619	.41267	719	.47933	819	.546	919	.61267
20	.01	120	.08	220	.14667	320	.21333	420	.28	520	.34667	620	.41333	720	.48	820	.54667	920	.61333
21	.01	121	.08067	221	.14733	321	.214	421	.28067	521	.34733	621	.414	721	.48067	821	.54733	921	.614
22	.01	122	.08133	222	.148	322	.21467	422	.28133	522	.348	622	.41467	722	.48133	822	.548	922	.61467
23	.02	123	.082	223	.14867	323	.21533	423	.282	523	.34867	623	.41533	723	.482	823	.54867	923	.61533
24	.02	124	.08267	224	.14933	324	.216	424	.28267	524	.34933	624	.416	724	.48267	824	.54933	924	.616
25	.02	125	.08333	225	.15	325	.21667	425	.28333	525	.35	625	.41667	725	.48333	825	.55	925	.61667
26	.02	126	.084	226	.15067	326	.21733	426	.284	526	.35067	626	.41733	726	.484	826	.55067	926	.61733
27	.02	127	.08467	227	.15133	327	.218	427	.28467	527	.35133	627	.418	727	.48467	827	.55133	927	.618
28	.02	128	.08533	228	.152	328	.21867	428	.28533	528	.352	628	.41867	728	.48533	828	.552	928	.61867
29	.02	129	.086	229	.15267	329	.21933	429	.286	529	.35267	629	.41933	729	.486	829	.55267	929	.61933
30	.02	130	.08667	230	.15333	330	.22	430	.28667	530	.35333	630	.42	730	.48667	830	.55333	930	.62
31	.02	131	.08733	231	.154	331	.22067	431	.28733	531	.354	631	.42067	731	.48733	831	.554	931	.62067
32	.02	132	.088	232	.15467	332	.22133	432	.288	532	.35467	632	.42133	732	.488	832	.55467	932	.62133
33	.02	133	.08867	233	.15533	333	.222	433	.28867	533	.35533	633	.422	733	.48867	833	.55533	933	.622
34	.02	134	.08933	234	.156	334	.22267	434	.28933	534	.356	634	.42267	734	.48933	834	.556	934	.62267
35	.02	135	.09	235	.15667	335	.22333	435	.29	535	.35667	635	.42333	735	.49	835	.55667	935	.62333
36	.02	136	.09067	236	.15733	336	.224	436	.29067	536	.35733	636	.424	736	.49067	836	.55733	936	.624
37	.02	137	.09133	237	.158	337	.22467	437	.29133	537	.358	637	.42467	737	.49133	837	.558	937	.62467
38	.03	138	.092	238	.15867	338	.22533	438	.292	538	.35867	638	.42533	738	.492	838	.55867	938	.62533
39	.03	139	.09267	239	.15933	339	.226	439	.29267	539	.35933	639	.426	739	.49267	839	.55933	939	.626
40	.03	140	.09333	240	.16	340	.22667	440	.29333	540	.36	640	.42667	740	.49333	840	.56	940	.62667
41	.03	141	.094	241	.16067	341	.22733	441	.294	541	.36067	641	.42733	741	.494	841	.56067	941	.62733
42	.03	142	.09467	242	.16133	342	.228	442	.29467	542	.36133	642	.428	742	.49467	842	.56133	942	.628
43	.03	143	.09533	243	.162	343	.22867	443	.29533	543	.362	643	.42867	743	.49533	843	.562	943	.62867
44	.03	144	.096	244	.16267	344	.22933	444	.296	544	.36267	644	.42933	744	.496	844	.56267	944	.62933
45	.03	145	.09667	245	.16333	345	.23	445	.29667	545	.36333	645	.43	745	.49667	845	.56333	945	.63
46	.03	146	.09733	246	.164	346	.23067	446	.29733	546	.364	646	.43067	746	.49733	846	.564	946	.63067
47	.03	147	.098	247	.16467	347	.23133	447	.298	547	.36467	647	.43133	747	.498	847	.56467	947	.63133
48	.03	148	.09867	248	.16533	348	.232	448	.29867	548	.36533	648	.432	748	.49867	848	.56533	948	.632
49	.03	149	.09933	249	.166	349	.23267	449	.29933	549	.366	649	.43267	749	.49933	849	.566	949	.63267
50	.03	150	.10	250	.16667	350	.23333	450	.30	550	.36667	650	.43333	750	.50	850	.56667	950	.63333
51	.03	151	.10067	251	.16733	351	.234	451	.30067	551	.36733	651	.434	751	.50067	851	.56733	951	.634
52	.03	152	.10133	252	.168	352	.23467	452	.30133	552	.368	652	.43467	752	.50133	852	.568	952	.63467
53	.04	153	.102	253	.16867	353	.23533	453	.302	553	.36867	653	.43533	753	.502	853	.56867	953	.63533
54	.04	154	.10267	254	.16933	354	.236	454	.30267	554	.36933	654	.436	754	.50267	854	.56933	954	.636
55	.04	155	.10333	255	.17	355	.23667	455	.30333	555	.37	655	.43667	755	.50333	855	.57	955	.63667
56	.04	156	.104	256	.17067	356	.23733	456	.304	556	.37067	656	.43733	756	.504	856	.57067	956	.63733
57	.04	157	.10467	257	.17133	357	.238	457	.30467	557	.37133	657	.438	757	.50467	857	.57133	957	.638
58	.04	158	.10533	258	.172	358	.23867	458	.30533	558	.372	658	.43867	758	.50533	858	.572	958	.63867
59	.04	159	.106	259	.17267	359	.23933	459	.306	559	.37267	659	.43933	759	.506	859	.57267	959	.63933
60	.04	160	.10667	260	.17333	360	.24	460	.30667	560	.37333	660	.44	760	.50667	860	.57333	960	.64
61	.04	161	.10733	261	.174	361	.24067	461	.30733	561	.374	661	.44067	761	.50733	861	.574	961	.64067
62	.04	162	.108	262	.17467	362	.24133	462	.308	562	.37467	662	.44133	762	.508	862	.57467	962	.64133
63	.04	163	.10867	263	.17533	363	.242	463	.30867	563	.37533	663	.442	763	.50867	863	.57533	963	.642
64	.04	164	.10933	264	.176	364	.24267	464	.30933	564	.376	664	.44267	764	.50933	864	.576	964	.64267
65	.04	165	.11	265	.17667	365	.24333	465	.31	565	.37667	665	.44333	765	.51	865	.57667	965	.64333
66	.04	166	.11067	266	.17733	366	.244	466	.31067	566	.37733	666	.444	766	.51067	866	.57733	966	.644
67	.04	167	.11133	267	.178	367	.24467	467	.31133	567	.378	667	.44467	767	.51133	867	.578	967	.64467
68	.05	168	.112	268	.17867	368	.24533	468	.312	568	.37867	668	.44533	768	.512	868	.57867	968	.64533
69	.05	169	.11267	269	.17933	369	.246	469	.31267	569	.37933	669	.446	769	.51267	869	.57933	969	.646
70	.05	170	.11333	270	.18	370	.24667	470	.31333	570	.38	670	.44667	770	.51333	870	.58	970	.64667
71	.05																		



# SIX PER CENT.

5  
Days.

1		100	.08333	200	.16667	300	.25	400	.33333	500	.41667	600	.50	700	.58333	800	.66667	900	.75
2		101	.08417	201	.1675	301	.25083	401	.33417	501	.4175	601	.50083	701	.58417	801	.6675	901	.75083
3		102	.085	202	.16833	302	.25167	402	.335	502	.41833	602	.50167	702	.585	802	.66833	902	.75167
4		103	.08583	203	.16917	303	.2525	403	.33583	503	.41917	603	.5025	703	.58583	803	.66917	903	.7525
5		104	.08667	204	.17	304	.25333	404	.33667	504	.42	604	.50333	704	.58667	804	.67	904	.75333
6	.01	105	.0875	205	.17083	305	.25417	405	.3375	505	.42083	605	.50417	705	.5875	805	.67083	905	.75417
7	.01	106	.08833	206	.17167	306	.255	406	.33833	506	.42167	606	.505	706	.58833	806	.67167	906	.755
8	.01	107	.08917	207	.1725	307	.25583	407	.33917	507	.4225	607	.50583	707	.58917	807	.6725	907	.75583
9	.01	108	.09	208	.17333	308	.25667	408	.34	508	.42333	608	.50667	708	.59	808	.67333	908	.75667
10	.01	109	.09083	209	.17417	309	.2575	409	.34083	509	.42417	609	.5075	709	.59083	809	.67417	909	.7575
11	.01	110	.09167	210	.175	310	.25833	410	.34167	510	.425	610	.50833	710	.59167	810	.675	910	.75833
12	.01	111	.0925	211	.17583	311	.25917	411	.3425	511	.42583	611	.50917	711	.5925	811	.67583	911	.75917
13	.01	112	.09333	212	.17667	312	.26	412	.34333	512	.42667	612	.51	712	.59333	812	.67667	912	.76
14	.01	113	.09417	213	.1775	313	.26083	413	.34417	513	.4275	613	.51083	713	.59417	813	.6775	913	.76083
15	.01	114	.095	214	.17833	314	.26167	414	.345	514	.42833	614	.51167	714	.595	814	.67833	914	.76167
16	.01	115	.09583	215	.17917	315	.2625	415	.34583	515	.42917	615	.5125	715	.59583	815	.67917	915	.7625
17	.01	116	.09667	216	.18	316	.26333	416	.34667	516	.43	616	.51333	716	.59667	816	.68	916	.76333
18	.02	117	.0975	217	.18083	317	.26417	417	.3475	517	.43083	617	.51417	717	.5975	817	.68083	917	.76417
19	.02	118	.09833	218	.18167	318	.265	418	.34833	518	.43167	618	.515	718	.59833	818	.68167	918	.765
20	.02	119	.09917	219	.1825	319	.26583	419	.34917	519	.4325	619	.51583	719	.59917	819	.6825	919	.76583
21	.02	120	.10	220	.18333	320	.26667	420	.35	520	.43333	620	.51667	720	.60	820	.68333	920	.76667
22	.02	121	.10083	221	.18417	321	.2675	421	.35083	521	.43417	621	.5175	721	.60083	821	.68417	921	.7675
23	.02	122	.10167	222	.185	322	.26833	422	.35167	522	.435	622	.51833	722	.60167	822	.685	922	.76833
24	.02	123	.1025	223	.18583	323	.26917	423	.3525	523	.43583	623	.51917	723	.6025	823	.68583	923	.76917
25	.02	124	.10333	224	.18667	324	.27	424	.35333	524	.43667	624	.52	724	.60333	824	.68667	924	.77
26	.02	125	.10417	225	.1875	325	.27083	425	.35417	525	.4375	625	.52083	725	.60417	825	.6875	925	.77083
27	.02	126	.105	226	.18833	326	.27167	426	.355	526	.43833	626	.52167	726	.605	826	.68833	926	.77167
28	.02	127	.10583	227	.18917	327	.2725	427	.35583	527	.43917	627	.5225	727	.60583	827	.68917	927	.7725
29	.02	128	.10667	228	.19	328	.27333	428	.35667	528	.44	628	.52333	728	.60667	828	.69	928	.77333
30	.03	129	.1075	229	.19083	329	.27417	429	.3575	529	.44083	629	.52417	729	.6075	829	.69083	929	.77417
31	.03	130	.10833	230	.19167	330	.275	430	.35833	530	.44167	630	.525	730	.60833	830	.69167	930	.775
32	.03	131	.10917	231	.1925	331	.27583	431	.35917	531	.4425	631	.52583	731	.60917	831	.6925	931	.77583
33	.03	132	.11	232	.19333	332	.27667	432	.36	532	.44333	632	.52667	732	.61	832	.69333	932	.77667
34	.03	133	.11083	233	.19417	333	.2775	433	.36083	533	.44417	633	.5275	733	.61083	833	.69417	933	.7775
35	.03	134	.11167	234	.195	334	.27833	434	.36167	534	.445	634	.52833	734	.61167	834	.695	934	.77833
36	.03	135	.1125	235	.19583	335	.27917	435	.3625	535	.44583	635	.52917	735	.6125	835	.69583	935	.77917
37	.03	136	.11333	236	.19667	336	.28	436	.36333	536	.44667	636	.53	736	.61333	836	.69667	936	.78
38	.03	137	.11417	237	.1975	337	.28083	437	.36417	537	.4475	637	.53083	737	.61417	837	.6975	937	.78083
39	.03	138	.115	238	.19833	338	.28167	438	.365	538	.44833	638	.53167	738	.615	838	.69833	938	.78167
40	.03	139	.11583	239	.19917	339	.2825	439	.36583	539	.44917	639	.5325	739	.61583	839	.69917	939	.7825
41	.03	140	.11667	240	.20	340	.28333	440	.36667	540	.45	640	.53333	740	.61667	840	.70	940	.78333
42	.04	141	.1175	241	.20083	341	.28417	441	.3675	541	.45083	641	.53417	741	.6175	841	.70083	941	.78417
43	.04	142	.11833	242	.20167	342	.285	442	.36833	542	.45167	642	.535	742	.61833	842	.70167	942	.785
44	.04	143	.11917	243	.2025	343	.28583	443	.36917	543	.4525	643	.53583	743	.61917	843	.7025	943	.78583
45	.04	144	.12	244	.20333	344	.28667	444	.37	544	.45333	644	.53667	744	.62	844	.70333	944	.78667
46	.04	145	.12083	245	.20417	345	.2875	445	.37083	545	.45417	645	.5375	745	.62083	845	.70417	945	.7875
47	.04	146	.12167	246	.205	346	.28833	446	.37167	546	.455	646	.53833	746	.62167	846	.705	946	.78833
48	.04	147	.1225	247	.20583	347	.28917	447	.3725	547	.45583	647	.53917	747	.6225	847	.70583	947	.78917
49	.04	148	.12333	248	.20667	348	.29	448	.37333	548	.45667	648	.54	748	.62333	848	.70667	948	.79
50	.04	149	.12417	249	.2075	349	.29083	449	.37417	549	.4575	649	.54083	749	.62417	849	.7075	949	.79083
51	.04	150	.125	250	.20833	350	.29167	450	.375	550	.45833	650	.54167	750	.625	850	.70833	950	.79167
52	.04	151	.12583	251	.20917	351	.2925	451	.37583	551	.45917	651	.5425	751	.62583	851	.70917	951	.7925
53	.04	152	.12667	252	.21	352	.29333	452	.37667	552	.46	652	.54333	752	.62667	852	.71	952	.79333
54	.05	153	.1275	253	.21083	353	.29417	453	.3775	553	.46083	653	.54417	753	.6275	853	.71083	953	.79417
55	.05	154	.12833	254	.21167	354	.295	454	.37833	554	.46167	654	.545	754	.62833	854	.71167	954	.795
56	.05	155	.12917	255	.2125	355	.29583	455	.37917	555	.4625	655	.54583	755	.62917	855	.7125	955	.79583
57	.05	156	.13	256	.21333	356	.29667	456	.38	556	.46333	656	.54667	756	.63	856	.71333	956	.79667
58	.05	157	.13083	257	.21417	357	.2975	457	.38083	557	.46417	657	.5475	757	.63083	857	.71417	957	.7975
59	.05	158	.13167	258	.215	358	.29833	458	.38167	558	.465	658	.54833	758	.63167	858	.715	958	.79833
60	.05	159	.1325	259	.21583	359	.29917	459	.3825	559	.46583	659	.54917	759	.6325	859	.71583	959	.79917
61	.05	160	.13333	260	.21667	360	.30	460	.38333	560	.46667	660	.55	760	.63333	860	.71667	960	.80
62	.05	161	.13417	261	.2175	361	.30083	461	.38417	561	.4675	661	.55083	761	.63417	861	.7175	961	.80083
63	.05	162	.135	262	.21833	362	.30167	462	.385	562	.46833	662	.55167	762	.635	862	.71833	962	.80167
64	.05	163	.13583	263	.21917	363	.3025	463	.38583	563	.46917	663	.5525	763	.63583	863	.71917	963	.8025
65	.05	164	.13667	264	.22	364	.30333	464	.38667	564	.47	664	.55333	764	.63667	864	.72	964	.80333
66	.06	165	.1375	265	.22083	365	.30417	465	.3875	565	.47083	665	.55417	765	.6375	865	.72083	965	.80417
67	.06	166	.13833	266	.22167	366	.305	466	.38833	566	.47167	666	.555	766	.63833	866	.72167	966	.805
68	.06	167	.13917	267	.2225	367	.30583	467	.38917	567	.4725	667	.55583	767	.63917	867	.7225	967	.80583
69	.06	168	.14	268	.22333	368	.30667	468	.39	568	.47333	668	.55667	768	.64	868	.72333	968	.80667
70	.06	169	.14083	269	.22417	369	.3075	469	.39083	569	.47417	669	.5575	769	.64083	869	.72417	969	.8075



6  
Days.

SIX PER CENT.

		100	.10	200	.20	300	.30	400	.40	500	.50	600	.60	700	.70	800	.80	900	.90
1		101	.101	201	.201	301	.301	401	.401	501	.501	601	.601	701	.701	801	.801	901	.901
2		102	.102	202	.202	302	.302	402	.402	502	.502	602	.602	702	.702	802	.802	902	.902
3		103	.103	203	.203	303	.303	403	.403	503	.503	603	.603	703	.703	803	.803	903	.903
4		104	.104	204	.204	304	.304	404	.404	504	.504	604	.604	704	.704	804	.804	904	.904
5	.01	105	.105	205	.205	305	.305	405	.405	505	.505	605	.605	705	.705	805	.805	905	.905
6	.01	106	.106	206	.206	306	.306	406	.406	506	.506	606	.606	706	.706	806	.806	906	.906
7	.01	107	.107	207	.207	307	.307	407	.407	507	.507	607	.607	707	.707	807	.807	907	.907
8	.01	108	.108	208	.208	308	.308	408	.408	508	.508	608	.608	708	.708	808	.808	908	.908
9	.01	109	.109	209	.209	309	.309	409	.409	509	.509	609	.609	709	.709	809	.809	909	.909
10	.01	110	.11	210	.21	310	.31	410	.41	510	.51	610	.61	710	.71	810	.81	910	.91
11	.01	111	.111	211	.211	311	.311	411	.411	511	.511	611	.611	711	.711	811	.811	911	.911
12	.01	112	.112	212	.212	312	.312	412	.412	512	.512	612	.612	712	.712	812	.812	912	.912
13	.01	113	.113	213	.213	313	.313	413	.413	513	.513	613	.613	713	.713	813	.813	913	.913
14	.01	114	.114	214	.214	314	.314	414	.414	514	.514	614	.614	714	.714	814	.814	914	.914
15	.02	115	.115	215	.215	315	.315	415	.415	515	.515	615	.615	715	.715	815	.815	915	.915
16	.02	116	.116	216	.216	316	.316	416	.416	516	.516	616	.616	716	.716	816	.816	916	.916
17	.02	117	.117	217	.217	317	.317	417	.417	517	.517	617	.617	717	.717	817	.817	917	.917
18	.02	118	.118	218	.218	318	.318	418	.418	518	.518	618	.618	718	.718	818	.818	918	.918
19	.02	119	.119	219	.219	319	.319	419	.419	519	.519	619	.619	719	.719	819	.819	919	.919
20	.02	120	.12	220	.22	320	.32	420	.42	520	.52	620	.62	720	.72	820	.82	920	.92
21	.02	121	.121	221	.221	321	.321	421	.421	521	.521	621	.621	721	.721	821	.821	921	.921
22	.02	122	.122	222	.222	322	.322	422	.422	522	.522	622	.622	722	.722	822	.822	922	.922
23	.02	123	.123	223	.223	323	.323	423	.423	523	.523	623	.623	723	.723	823	.823	923	.923
24	.02	124	.124	224	.224	324	.324	424	.424	524	.524	624	.624	724	.724	824	.824	924	.924
25	.03	125	.125	225	.225	325	.325	425	.425	525	.525	625	.625	725	.725	825	.825	925	.925
26	.03	126	.126	226	.226	326	.326	426	.426	526	.526	626	.626	726	.726	826	.826	926	.926
27	.03	127	.127	227	.227	327	.327	427	.427	527	.527	627	.627	727	.727	827	.827	927	.927
28	.03	128	.128	228	.228	328	.328	428	.428	528	.528	628	.628	728	.728	828	.828	928	.928
29	.03	129	.129	229	.229	329	.329	429	.429	529	.529	629	.629	729	.729	829	.829	929	.929
30	.03	130	.13	230	.23	330	.33	430	.43	530	.53	630	.63	730	.73	830	.83	930	.93
31	.03	131	.131	231	.231	331	.331	431	.431	531	.531	631	.631	731	.731	831	.831	931	.931
32	.03	132	.132	232	.232	332	.332	432	.432	532	.532	632	.632	732	.732	832	.832	932	.932
33	.03	133	.133	233	.233	333	.333	433	.433	533	.533	633	.633	733	.733	833	.833	933	.933
34	.03	134	.134	234	.234	334	.334	434	.434	534	.534	634	.634	734	.734	834	.834	934	.934
35	.04	135	.135	235	.235	335	.335	435	.435	535	.535	635	.635	735	.735	835	.835	935	.935
36	.04	136	.136	236	.236	336	.336	436	.436	536	.536	636	.636	736	.736	836	.836	936	.936
37	.04	137	.137	237	.237	337	.337	437	.437	537	.537	637	.637	737	.737	837	.837	937	.937
38	.04	138	.138	238	.238	338	.338	438	.438	538	.538	638	.638	738	.738	838	.838	938	.938
39	.04	139	.139	239	.239	339	.339	439	.439	539	.539	639	.639	739	.739	839	.839	939	.939
40	.04	140	.14	240	.24	340	.34	440	.44	540	.54	640	.64	740	.74	840	.84	940	.94
41	.04	141	.141	241	.241	341	.341	441	.441	541	.541	641	.641	741	.741	841	.841	941	.941
42	.04	142	.142	242	.242	342	.342	442	.442	542	.542	642	.642	742	.742	842	.842	942	.942
43	.04	143	.143	243	.243	343	.343	443	.443	543	.543	643	.643	743	.743	843	.843	943	.943
44	.04	144	.144	244	.244	344	.344	444	.444	544	.544	644	.644	744	.744	844	.844	944	.944
45	.05	145	.145	245	.245	345	.345	445	.445	545	.545	645	.645	745	.745	845	.845	945	.945
46	.05	146	.146	246	.246	346	.346	446	.446	546	.546	646	.646	746	.746	846	.846	946	.946
47	.05	147	.147	247	.247	347	.347	447	.447	547	.547	647	.647	747	.747	847	.847	947	.947
48	.05	148	.148	248	.248	348	.348	448	.448	548	.548	648	.648	748	.748	848	.848	948	.948
49	.05	149	.149	249	.249	349	.349	449	.449	549	.549	649	.649	749	.749	849	.849	949	.949
50	.05	150	.15	250	.25	350	.35	450	.45	550	.55	650	.65	750	.75	850	.85	950	.95
51	.05	151	.151	251	.251	351	.351	451	.451	551	.551	651	.651	751	.751	851	.851	951	.951
52	.05	152	.152	252	.252	352	.352	452	.452	552	.552	652	.652	752	.752	852	.852	952	.952
53	.05	153	.153	253	.253	353	.353	453	.453	553	.553	653	.653	753	.753	853	.853	953	.953
54	.05	154	.154	254	.254	354	.354	454	.454	554	.554	654	.654	754	.754	854	.854	954	.954
55	.06	155	.155	255	.255	355	.355	455	.455	555	.555	655	.655	755	.755	855	.855	955	.955
56	.06	156	.156	256	.256	356	.356	456	.456	556	.556	656	.656	756	.756	856	.856	956	.956
57	.06	157	.157	257	.257	357	.357	457	.457	557	.557	657	.657	757	.757	857	.857	957	.957
58	.06	158	.158	258	.258	358	.358	458	.458	558	.558	658	.658	758	.758	858	.858	958	.958
59	.06	159	.159	259	.259	359	.359	459	.459	559	.559	659	.659	759	.759	859	.859	959	.959
60	.06	160	.16	260	.26	360	.36	460	.46	560	.56	660	.66	760	.76	860	.86	960	.96
61	.06	161	.161	261	.261	361	.361	461	.461	561	.561	661	.661	761	.761	861	.861	961	.961
62	.06	162	.162	262	.262	362	.362	462	.462	562	.562	662	.662	762	.762	862	.862	962	.962
63	.06	163	.163	263	.263	363	.363	463	.463	563	.563	663	.663	763	.763	863	.863	963	.963
64	.06	164	.164	264	.264	364	.364	464	.464	564	.564	664	.664	764	.764	864	.864	964	.964
65	.07	165	.165	265	.265	365	.365	465	.465	565	.565	665	.665	765	.765	865	.865	965	.965
66	.07	166	.166	266	.266	366	.366	466	.466	566	.566	666	.666	766	.766	866	.866	966	.966
67	.07	167	.167	267	.267	367	.367	467	.467	567	.567	667	.667	767	.767	867	.867	967	.967
68	.07	168	.168	268	.268	368	.368	468	.468	568	.568	668	.668	768	.768	868	.868	968	.968
69	.07	169	.169	269	.269	369	.369	469	.469	569	.569	669	.669	769	.769	869	.869	969	.969
70	.07	170	.17	270	.27	370	.37	470	.47	570	.57	670	.67	770	.77	870	.87	970	.97
71	.07	171	.171	271	.271	371	.371	471	.471	571	.571	671	.671	771	.771	871	.871	971	.971
72	.07	172	.172	272	.272	372	.372	472	.472	572	.572	672	.672	772	.772	872	.872	972	.972
73	.07	173	.173	273	.273	373	.373	473	.473	573	.573	673	.673	773	.773	873	.873	973	.973
74	.07	174	.174	274	.274	374	.374	474	.474	574	.574	674	.674	774	.774	874	.874	974	.974
75	.08	175	.175	275	.275	375	.375	475	.475	575	.575	675	.675	775	.775	875	.875	975	.975
76	.08	176	.176	276	.276	376	.376	476											



## SIX PER CENT.

7  
Days.

1		100	.11667	200	.23333	300	.35	400	.46667	500	.58333	600	.70	700	.81667	800	.93333	900	1.05
2		101	.11783	201	.2345	301	.35117	401	.46783	501	.5845	601	.70117	701	.81783	801	.9345	901	1.05117
3		102	.119	202	.23567	302	.35233	402	.469	502	.58567	602	.70233	702	.819	802	.93567	902	1.05233
4		103	.12017	203	.23683	303	.3535	403	.47017	503	.58683	603	.7035	703	.82017	803	.93683	903	1.0535
5	.01	104	.12133	204	.238	304	.35467	404	.47133	504	.588	604	.70467	704	.82133	804	.938	904	1.05467
6	.01	105	.1225	205	.23917	305	.35583	405	.4725	505	.58917	605	.70583	705	.8225	805	.93917	905	1.05583
7	.01	106	.12367	206	.24033	306	.357	406	.47367	506	.59033	606	.707	706	.82367	806	.94033	906	1.057
8	.01	107	.12483	207	.2415	307	.35817	407	.47483	507	.5915	607	.70817	707	.82483	807	.9415	907	1.05817
9	.01	108	.126	208	.24267	308	.35933	408	.476	508	.59267	608	.70933	708	.826	808	.94267	908	1.05933
10	.01	109	.12717	209	.24383	309	.3605	409	.47717	509	.59383	609	.7105	709	.82717	809	.94383	909	1.0605
11	.01	110	.12833	210	.245	310	.36167	410	.47833	510	.595	610	.71167	710	.82833	810	.945	910	1.06167
12	.01	111	.1295	211	.24617	311	.36283	411	.4795	511	.59617	611	.71283	711	.8295	811	.94617	911	1.06283
13	.02	112	.13067	212	.24733	312	.364	412	.48067	512	.59733	612	.714	712	.83067	812	.94733	912	1.064
14	.02	113	.13183	213	.2485	313	.36517	413	.48183	513	.5985	613	.71517	713	.83183	813	.9485	913	1.06517
15	.02	114	.133	214	.24967	314	.36633	414	.483	514	.59967	614	.71633	714	.833	814	.94967	914	1.06633
16	.02	115	.13417	215	.25083	315	.3675	415	.48417	515	.60083	615	.7175	715	.83417	815	.95083	915	1.0675
17	.02	116	.13533	216	.252	316	.36867	416	.48533	516	.602	616	.71867	716	.83533	816	.952	916	1.06867
18	.02	117	.1365	217	.25317	317	.36983	417	.4865	517	.60317	617	.71983	717	.8365	817	.95317	917	1.06983
19	.02	118	.13767	218	.25433	318	.371	418	.48767	518	.60433	618	.721	718	.83767	818	.95433	918	1.071
20	.02	119	.13883	219	.2555	319	.37217	419	.48883	519	.6055	619	.72217	719	.83883	819	.9555	919	1.07217
21	.02	120	.14	220	.25667	320	.37333	420	.49	520	.60667	620	.72333	720	.84	820	.95667	920	1.07333
22	.03	121	.14117	221	.25783	321	.3745	421	.49117	521	.60783	621	.7245	721	.84117	821	.95783	921	1.0745
23	.03	122	.14233	222	.259	322	.37567	422	.49233	522	.609	622	.72567	722	.84233	822	.959	922	1.07567
24	.03	123	.1435	223	.26017	323	.37683	423	.4935	523	.61017	623	.72683	723	.8435	823	.96017	923	1.07683
25	.03	124	.14467	224	.26133	324	.378	424	.49467	524	.61133	624	.728	724	.84467	824	.96133	924	1.078
26	.03	125	.14583	225	.2625	325	.37917	425	.49583	525	.6125	625	.72917	725	.84583	825	.9625	925	1.07917
27	.03	126	.147	226	.26367	326	.38033	426	.497	526	.61367	626	.73033	726	.847	826	.96367	926	1.08033
28	.03	127	.14817	227	.26483	327	.3815	427	.49817	527	.61483	627	.7315	727	.84817	827	.96483	927	1.0815
29	.03	128	.14933	228	.266	328	.38267	428	.49933	528	.616	628	.73267	728	.84933	828	.966	928	1.08267
30	.04	129	.1505	229	.26717	329	.38383	429	.5005	529	.61717	629	.73383	729	.8505	829	.96717	929	1.08383
31	.04	130	.15167	230	.26833	330	.385	430	.50167	530	.61833	630	.735	730	.85167	830	.96833	930	1.085
32	.04	131	.15283	231	.2695	331	.38617	431	.50283	531	.6195	631	.73617	731	.85283	831	.9695	931	1.08617
33	.04	132	.154	232	.27067	332	.38733	432	.504	532	.62067	632	.73733	732	.854	832	.97067	932	1.08733
34	.04	133	.15517	233	.27183	333	.3885	433	.50517	533	.62183	633	.7385	733	.85517	833	.97183	933	1.0885
35	.04	134	.15633	234	.273	334	.38967	434	.50633	534	.623	634	.73967	734	.85633	834	.973	934	1.08967
36	.04	135	.1575	235	.27417	335	.39083	435	.5075	535	.62417	635	.74083	735	.8575	835	.97417	935	1.09083
37	.04	136	.15867	236	.27533	336	.392	436	.50867	536	.62533	636	.742	736	.85867	836	.97533	936	1.092
38	.04	137	.15983	237	.2765	337	.39317	437	.50983	537	.6265	637	.74317	737	.85983	837	.9765	937	1.09317
39	.05	138	.161	238	.27767	338	.39433	438	.511	538	.62767	638	.74433	738	.861	838	.97767	938	1.09433
40	.05	139	.16217	239	.27883	339	.3955	439	.51217	539	.62883	639	.7455	739	.86217	839	.97883	939	1.0955
41	.05	140	.16333	240	.28	340	.39667	440	.51333	540	.63	640	.74667	740	.86333	840	.98	940	1.09667
42	.05	141	.1645	241	.28117	341	.39783	441	.5145	541	.63117	641	.74783	741	.8645	841	.98117	941	1.09783
43	.05	142	.16567	242	.28233	342	.399	442	.51567	542	.63233	642	.749	742	.86567	842	.98233	942	1.099
44	.05	143	.16683	243	.2835	343	.40017	443	.51683	543	.6335	643	.75017	743	.86683	843	.9835	943	1.10017
45	.05	144	.168	244	.28467	344	.40133	444	.518	544	.63467	644	.75133	744	.868	844	.98467	944	1.10133
46	.05	145	.16917	245	.28583	345	.4025	445	.51917	545	.63583	645	.7525	745	.86917	845	.98583	945	1.1025
47	.05	146	.17033	246	.287	346	.40367	446	.52033	546	.637	646	.75367	746	.87033	846	.987	946	1.10367
48	.06	147	.1715	247	.28817	347	.40483	447	.5215	547	.63817	647	.75483	747	.8715	847	.98817	947	1.10483
49	.06	148	.17267	248	.28933	348	.406	448	.52267	548	.63933	648	.756	748	.87267	848	.98933	948	1.106
50	.06	149	.17383	249	.2905	349	.40717	449	.52383	549	.6405	649	.75717	749	.87383	849	.9905	949	1.10717
51	.06	150	.175	250	.29167	350	.40833	450	.525	550	.64167	650	.75833	750	.875	850	.99167	950	1.10833
52	.06	151	.17617	251	.29283	351	.4095	451	.52617	551	.64283	651	.7595	751	.87617	851	.99283	951	1.1095
53	.06	152	.17733	252	.294	352	.41067	452	.52733	552	.644	652	.76067	752	.87733	852	.994	952	1.11067
54	.06	153	.1785	253	.29517	353	.41183	453	.5285	553	.64517	653	.76183	753	.8785	853	.99517	953	1.11183
55	.06	154	.17967	254	.29633	354	.413	454	.52967	554	.64633	654	.763	754	.87967	854	.99633	954	1.113
56	.07	155	.18083	255	.2975	355	.41417	455	.53083	555	.6475	655	.76417	755	.88083	855	.9975	955	1.11417
57	.07	156	.182	256	.29867	356	.41533	456	.532	556	.64867	656	.76533	756	.882	856	.99867	956	1.11533
58	.07	157	.18317	257	.29983	357	.4165	457	.53317	557	.64983	657	.7665	757	.88317	857	.99983	957	1.1165
59	.07	158	.18433	258	.301	358	.41767	458	.53433	558	.651	658	.76767	758	.88433	858	1.001	958	1.11767
60	.07	159	.1855	259	.30217	359	.41883	459	.5355	559	.65217	659	.76883	759	.8855	859	1.00217	959	1.11883
61	.07	160	.18667	260	.30333	360	.42	460	.53667	560	.65333	660	.77	760	.88667	860	1.00333	960	1.12
62	.07	161	.18783	261	.3045	361	.42117	461	.53783	561	.6545	661	.77117	761	.88783	861	1.0045	961	1.12117
63	.07	162	.189	262	.30567	362	.42233	462	.539	562	.65567	662	.77233	762	.889	862	1.00567	962	1.12233
64	.07	163	.19017	263	.30683	363	.4235	463	.54017	563	.65683	663	.7735	763	.89017	863	1.00683	963	1.1235
65	.08	164	.19133	264	.308	364	.42467	464	.54133	564	.658	664	.77467	764	.89133	864	1.008	964	1.12467
66	.08	165	.1925	265	.30917	365	.42583	465	.5425	565	.65917	665	.77583	765	.8925	865	1.00917	965	1.12583
67	.08	166	.19367	266	.31033	366	.427	466	.54367	566	.66033	666	.777	766	.89367	866	1.01033	966	1.127
68	.08	167	.19483	267	.3115	367	.42817	467	.54483	567	.6615	667	.77817	767	.89483	867	1.0115	967	1.12817
69	.08	168	.196	268	.31267	368	.42933	468	.546	568	.66267	668	.77933	768	.896	868	1.01267	968	1.12933
70	.08	169	.19717	269	.31383	369													



8  
Days.

SIX PER CENT.

		100	.13333	200	.26667	300	.40	400	.53333	500	.66667	600	.80	700	.93333	800	1.06667	900	1.20
1		101	.13467	201	.268	301	.40133	401	.53467	501	.668	601	.80133	701	.93467	801	1.068	901	1.20133
2		102	.136	202	.26933	302	.40267	402	.536	502	.66933	602	.80267	702	.936	802	1.06933	902	1.20267
3		103	.13733	203	.27067	303	.404	403	.53733	503	.67067	603	.804	703	.93733	803	1.07067	903	1.204
4	.01	104	.13867	204	.272	304	.40533	404	.53867	504	.672	604	.80533	704	.93867	804	1.072	904	1.20533
5	.01	105	.14	205	.27333	305	.40667	405	.54	505	.67333	605	.80667	705	.94	805	1.07333	905	1.20667
6	.01	106	.14133	206	.27467	306	.408	406	.54133	506	.67467	606	.808	706	.94133	806	1.07467	906	1.208
7	.01	107	.14267	207	.276	307	.40933	407	.54267	507	.676	607	.80933	707	.94267	807	1.076	907	1.20933
8	.01	108	.144	208	.27733	308	.41067	408	.544	508	.67733	608	.81067	708	.944	808	1.07733	908	1.21067
9	.01	109	.14533	209	.27867	309	.412	409	.54533	509	.67867	609	.812	709	.94533	809	1.07867	909	1.212
10	.01	110	.14667	210	.28	310	.41333	410	.54667	510	.68	610	.81333	710	.94667	810	1.08	910	1.21333
11	.01	111	.148	211	.28133	311	.41467	411	.548	511	.68133	611	.81467	711	.948	811	1.08133	911	1.21467
12	.02	112	.14933	212	.28267	312	.416	412	.54933	512	.68267	612	.816	712	.94933	812	1.08267	912	1.216
13	.02	113	.15067	213	.284	313	.41733	413	.55067	513	.684	613	.81733	713	.95067	813	1.084	913	1.21733
14	.02	114	.152	214	.28533	314	.41867	414	.552	514	.68533	614	.81867	714	.952	814	1.08533	914	1.21867
15	.02	115	.15333	215	.28667	315	.42	415	.55333	515	.68667	615	.82	715	.95333	815	1.08667	915	1.22
16	.02	116	.15467	216	.288	316	.42133	416	.55467	516	.688	616	.82133	716	.95467	816	1.088	916	1.22133
17	.02	117	.156	217	.28933	317	.42267	417	.556	517	.68933	617	.82267	717	.956	817	1.08933	917	1.22267
18	.02	118	.15733	218	.29067	318	.424	418	.55733	518	.69067	618	.824	718	.95733	818	1.09067	918	1.224
19	.03	119	.15867	219	.292	319	.42533	419	.55867	519	.692	619	.82533	719	.95867	819	1.092	919	1.22533
20	.03	120	.16	220	.29333	320	.42667	420	.56	520	.69333	620	.82667	720	.96	820	1.09333	920	1.22667
21	.03	121	.16133	221	.29467	321	.428	421	.56133	521	.69467	621	.828	721	.96133	821	1.09467	921	1.228
22	.03	122	.16267	222	.296	322	.42933	422	.56267	522	.696	622	.82933	722	.96267	822	1.096	922	1.22933
23	.03	123	.164	223	.29733	323	.43067	423	.564	523	.69733	623	.83067	723	.964	823	1.09733	923	1.23067
24	.03	124	.16533	224	.29867	324	.432	424	.56533	524	.69867	624	.832	724	.96533	824	1.09867	924	1.232
25	.03	125	.16667	225	.30	325	.43333	425	.56667	525	.70	625	.83333	725	.96667	825	1.10	925	1.23333
26	.03	126	.168	226	.30133	326	.43467	426	.568	526	.70133	626	.83467	726	.968	826	1.10133	926	1.23467
27	.04	127	.16933	227	.30267	327	.436	427	.56933	527	.70267	627	.836	727	.96933	827	1.10267	927	1.236
28	.04	128	.17067	228	.304	328	.43733	428	.57067	528	.704	628	.83733	728	.97067	828	1.104	928	1.23733
29	.04	129	.172	229	.30533	329	.43867	429	.572	529	.70533	629	.83867	729	.972	829	1.10533	929	1.23867
30	.04	130	.17333	230	.30667	330	.44	430	.57333	530	.70667	630	.84	730	.97333	830	1.10667	930	1.24
31	.04	131	.17467	231	.308	331	.44133	431	.57467	531	.708	631	.84133	731	.97467	831	1.108	931	1.24133
32	.04	132	.176	232	.30933	332	.44267	432	.576	532	.70933	632	.84267	732	.976	832	1.10933	932	1.24267
33	.04	133	.17733	233	.31067	333	.444	433	.57733	533	.71067	633	.844	733	.97733	833	1.11067	933	1.244
34	.05	134	.17867	234	.312	334	.44533	434	.57867	534	.712	634	.84533	734	.97867	834	1.112	934	1.24533
35	.05	135	.18	235	.31333	335	.44667	435	.58	535	.71333	635	.84667	735	.98	835	1.11333	935	1.24667
36	.05	136	.18133	236	.31467	336	.448	436	.58133	536	.71467	636	.848	736	.98133	836	1.11467	936	1.248
37	.05	137	.18267	237	.316	337	.44933	437	.58267	537	.716	637	.84933	737	.98267	837	1.116	937	1.24933
38	.05	138	.184	238	.31733	338	.45067	438	.584	538	.71733	638	.85067	738	.984	838	1.11733	938	1.25067
39	.05	139	.18533	239	.31867	339	.452	439	.58533	539	.71867	639	.852	739	.98533	839	1.11867	939	1.252
40	.05	140	.18667	240	.32	340	.45333	440	.58667	540	.72	640	.85333	740	.98667	840	1.12	940	1.25333
41	.05	141	.188	241	.32133	341	.45467	441	.588	541	.72133	641	.85467	741	.988	841	1.12133	941	1.25467
42	.06	142	.18933	242	.32267	342	.456	442	.58933	542	.72267	642	.856	742	.98933	842	1.12267	942	1.256
43	.06	143	.19067	243	.324	343	.45733	443	.59067	543	.724	643	.85733	743	.99067	843	1.124	943	1.25733
44	.06	144	.192	244	.32533	344	.45867	444	.592	544	.72533	644	.85867	744	.992	844	1.12533	944	1.25867
45	.06	145	.19333	245	.32667	345	.46	445	.59333	545	.72667	645	.86	745	.99333	845	1.12667	945	1.26
46	.06	146	.19467	246	.328	346	.46133	446	.59467	546	.728	646	.86133	746	.99467	846	1.128	946	1.26133
47	.06	147	.196	247	.32933	347	.46267	447	.596	547	.72933	647	.86267	747	.996	847	1.12933	947	1.26267
48	.06	148	.19733	248	.33067	348	.464	448	.59733	548	.73067	648	.864	748	.99733	848	1.13067	948	1.264
49	.07	149	.19867	249	.332	349	.46533	449	.59867	549	.732	649	.86533	749	.99867	849	1.132	949	1.26533
50	.07	150	.20	250	.33333	350	.46667	450	.60	550	.73333	650	.86667	750	1.00	850	1.13333	950	1.26667
51	.07	151	.20133	251	.33467	351	.468	451	.60133	551	.73467	651	.868	751	1.00133	851	1.13467	951	1.268
52	.07	152	.20267	252	.336	352	.46933	452	.60267	552	.736	652	.86933	752	1.00267	852	1.136	952	1.26933
53	.07	153	.204	253	.33733	353	.47067	453	.604	553	.73733	653	.87067	753	1.004	853	1.13733	953	1.27067
54	.07	154	.20533	254	.33867	354	.472	454	.60533	554	.73867	654	.872	754	1.00533	854	1.13867	954	1.272
55	.07	155	.20667	255	.34	355	.47333	455	.60667	555	.74	655	.87333	755	1.00667	855	1.14	955	1.27333
56	.07	156	.208	256	.34133	356	.47467	456	.608	556	.74133	656	.87467	756	1.008	856	1.14133	956	1.27467
57	.08	157	.20933	257	.34267	357	.476	457	.60933	557	.74267	657	.876	757	1.00933	857	1.14267	957	1.276
58	.08	158	.21067	258	.344	358	.47733	458	.61067	558	.744	658	.87733	758	1.01067	858	1.144	958	1.27733
59	.08	159	.212	259	.34533	359	.47867	459	.612	559	.74533	659	.87867	759	1.012	859	1.14533	959	1.27867
60	.08	160	.21333	260	.34667	360	.48	460	.61333	560	.74667	660	.88	760	1.01333	860	1.14667	960	1.28
61	.08	161	.21467	261	.348	361	.48133	461	.61467	561	.748	661	.88133	761	1.01467	861	1.148	961	1.28133
62	.08	162	.216	262	.34933	362	.48267	462	.616	562	.74933	662	.88267	762	1.016	862	1.14933	962	1.28267
63	.08	163	.21733	263	.35067	363	.484	463	.61733	563	.75067	663	.884	763	1.01733	863	1.15067	963	1.284
64	.09	164	.21867	264	.352	364	.48533	464	.61867	564	.752	664	.88533	764	1.01867	864	1.152	964	1.28533
65	.09	165	.22	265	.35333	365	.48667	465	.62	565	.75333	665	.88667	765	1.02	865	1.15333	965	1.28667
66	.09	166	.22133	266	.35467	366	.488	466	.62133	566	.75467	666	.888	766	1.02133	866	1.15467	966	1.288
67	.09	167	.22267	267	.356	367	.48933	467	.62267	567	.756	667	.88933	767	1.02267	867	1.156	967	1.28933
68	.09	168	.224	268	.35733	368	.49067	468	.624	568	.75733	668	.89067	768	1.024	868	1.15733	968	1.29067
69	.09	169	.22533</																



SIX PER CENT.

9 Days.

		100	.15	200	.30	300	.45	400	.60	500	.75	600	.90	700	1.05	800	1.20	900	1.35
1		101	.1515	201	.3015	301	.4515	401	.6015	501	.7515	601	.9015	701	1.0515	801	1.2015	901	1.3515
2		102	.153	202	.303	302	.453	402	.603	502	.753	602	.903	702	1.053	802	1.203	902	1.353
3		103	.1545	203	.3045	303	.4545	403	.6045	503	.7545	603	.9045	703	1.0545	803	1.2045	903	1.3545
4	.01	104	.156	204	.306	304	.456	404	.606	504	.756	604	.906	704	1.056	804	1.206	904	1.356
5	.01	105	.1575	205	.3075	305	.4575	405	.6075	505	.7575	605	.9075	705	1.0575	805	1.2075	905	1.3575
6	.01	106	.159	206	.309	306	.459	406	.609	506	.759	606	.909	706	1.059	806	1.209	906	1.359
7	.01	107	.1605	207	.3105	307	.4605	407	.6105	507	.7605	607	.9105	707	1.0605	807	1.2105	907	1.3605
8	.01	108	.162	208	.312	308	.462	408	.612	508	.762	608	.912	708	1.062	808	1.212	908	1.362
9	.01	109	.1635	209	.3135	309	.4635	409	.6135	509	.7635	609	.9135	709	1.0635	809	1.2135	909	1.3635
10	.02	110	.165	210	.315	310	.465	410	.615	510	.765	610	.915	710	1.065	810	1.215	910	1.365
11	.02	111	.1665	211	.3165	311	.4665	411	.6165	511	.7665	611	.9165	711	1.0665	811	1.2165	911	1.3665
12	.02	112	.168	212	.318	312	.468	412	.618	512	.768	612	.918	712	1.068	812	1.218	912	1.368
13	.02	113	.1695	213	.3195	313	.4695	413	.6195	513	.7695	613	.9195	713	1.0695	813	1.2195	913	1.3695
14	.02	114	.171	214	.321	314	.471	414	.621	514	.771	614	.921	714	1.071	814	1.221	914	1.371
15	.02	115	.1725	215	.3225	315	.4725	415	.6225	515	.7725	615	.9225	715	1.0725	815	1.2225	915	1.3725
16	.02	116	.174	216	.324	316	.474	416	.624	516	.774	616	.924	716	1.074	816	1.224	916	1.374
17	.03	117	.1755	217	.3255	317	.4755	417	.6255	517	.7755	617	.9255	717	1.0755	817	1.2255	917	1.3755
18	.03	118	.177	218	.327	318	.477	418	.627	518	.777	618	.927	718	1.077	818	1.227	918	1.377
19	.03	119	.1785	219	.3285	319	.4785	419	.6285	519	.7785	619	.9285	719	1.0785	819	1.2285	919	1.3785
20	.03	120	.18	220	.33	320	.48	420	.63	520	.78	620	.93	720	1.08	820	1.23	920	1.38
21	.03	121	.1815	221	.3315	321	.4815	421	.6315	521	.7815	621	.9315	721	1.0815	821	1.2315	921	1.3815
22	.03	122	.183	222	.333	322	.483	422	.633	522	.783	622	.933	722	1.083	822	1.233	922	1.383
23	.03	123	.1845	223	.3345	323	.4845	423	.6345	523	.7845	623	.9345	723	1.0845	823	1.2345	923	1.3845
24	.04	124	.186	224	.336	324	.486	424	.636	524	.786	624	.936	724	1.086	824	1.236	924	1.386
25	.04	125	.1875	225	.3375	325	.4875	425	.6375	525	.7875	625	.9375	725	1.0875	825	1.2375	925	1.3875
26	.04	126	.189	226	.339	326	.489	426	.639	526	.789	626	.939	726	1.089	826	1.239	926	1.389
27	.04	127	.1905	227	.3405	327	.4905	427	.6405	527	.7905	627	.9405	727	1.0905	827	1.2405	927	1.3905
28	.04	128	.192	228	.342	328	.492	428	.642	528	.792	628	.942	728	1.092	828	1.242	928	1.392
29	.04	129	.1935	229	.3435	329	.4935	429	.6435	529	.7935	629	.9435	729	1.0935	829	1.2435	929	1.3935
30	.05	130	.195	230	.345	330	.495	430	.645	530	.795	630	.945	730	1.095	830	1.245	930	1.395
31	.05	131	.1965	231	.3465	331	.4965	431	.6465	531	.7965	631	.9465	731	1.0965	831	1.2465	931	1.3965
32	.05	132	.198	232	.348	332	.498	432	.648	532	.798	632	.948	732	1.098	832	1.248	932	1.398
33	.05	133	.1995	233	.3495	333	.4995	433	.6495	533	.7995	633	.9495	733	1.0995	833	1.2495	933	1.3995
34	.05	134	.201	234	.351	334	.501	434	.651	534	.801	634	.951	734	1.101	834	1.251	934	1.401
35	.05	135	.2025	235	.3525	335	.5025	435	.6525	535	.8025	635	.9525	735	1.1025	835	1.2525	935	1.4025
36	.05	136	.204	236	.354	336	.504	436	.654	536	.804	636	.954	736	1.104	836	1.254	936	1.404
37	.06	137	.2055	237	.3555	337	.5055	437	.6555	537	.8055	637	.9555	737	1.1055	837	1.2555	937	1.4055
38	.06	138	.207	238	.357	338	.507	438	.657	538	.807	638	.957	738	1.107	838	1.257	938	1.407
39	.06	139	.2085	239	.3585	339	.5085	439	.6585	539	.8085	639	.9585	739	1.1085	839	1.2585	939	1.4085
40	.06	140	.21	240	.36	340	.51	440	.66	540	.81	640	.96	740	1.11	840	1.26	940	1.41
41	.06	141	.2115	241	.3615	341	.5115	441	.6615	541	.8115	641	.9615	741	1.1115	841	1.2615	941	1.4115
42	.06	142	.213	242	.363	342	.513	442	.663	542	.813	642	.963	742	1.113	842	1.263	942	1.413
43	.06	143	.2145	243	.3645	343	.5145	443	.6645	543	.8145	643	.9645	743	1.1145	843	1.2645	943	1.4145
44	.07	144	.216	244	.366	344	.516	444	.666	544	.816	644	.966	744	1.116	844	1.266	944	1.416
45	.07	145	.2175	245	.3675	345	.5175	445	.6675	545	.8175	645	.9675	745	1.1175	845	1.2675	945	1.4175
46	.07	146	.219	246	.369	346	.519	446	.669	546	.819	646	.969	746	1.119	846	1.269	946	1.419
47	.07	147	.2205	247	.3705	347	.5205	447	.6705	547	.8205	647	.9705	747	1.1205	847	1.2705	947	1.4205
48	.07	148	.222	248	.372	348	.522	448	.672	548	.822	648	.972	748	1.122	848	1.272	948	1.422
49	.07	149	.2235	249	.3735	349	.5235	449	.6735	549	.8235	649	.9735	749	1.1235	849	1.2735	949	1.4235
50	.08	150	.225	250	.375	350	.525	450	.675	550	.825	650	.975	750	1.125	850	1.275	950	1.425
51	.08	151	.2265	251	.3765	351	.5265	451	.6765	551	.8265	651	.9765	751	1.1265	851	1.2765	951	1.4265
52	.08	152	.228	252	.378	352	.528	452	.678	552	.828	652	.978	752	1.128	852	1.278	952	1.428
53	.08	153	.2295	253	.3795	353	.5295	453	.6795	553	.8295	653	.9795	753	1.1295	853	1.2795	953	1.4295
54	.08	154	.231	254	.381	354	.531	454	.681	554	.831	654	.981	754	1.131	854	1.281	954	1.431
55	.08	155	.2325	255	.3825	355	.5325	455	.6825	555	.8325	655	.9825	755	1.1325	855	1.2825	955	1.4325
56	.08	156	.234	256	.384	356	.534	456	.684	556	.834	656	.984	756	1.134	856	1.284	956	1.434
57	.09	157	.2355	257	.3855	357	.5355	457	.6855	557	.8355	657	.9855	757	1.1355	857	1.2855	957	1.4355
58	.09	158	.237	258	.387	358	.537	458	.687	558	.837	658	.987	758	1.137	858	1.287	958	1.437
59	.09	159	.2385	259	.3885	359	.5385	459	.6885	559	.8385	659	.9885	759	1.1385	859	1.2885	959	1.4385
60	.09	160	.24	260	.39	360	.54	460	.69	560	.84	660	.99	760	1.14	860	1.29	960	1.44
61	.09	161	.2415	261	.3915	361	.5415	461	.6915	561	.8415	661	.9915	761	1.1415	861	1.2915	961	1.4415
62	.09	162	.243	262	.393	362	.543	462	.693	562	.843	662	.993	762	1.143	862	1.293	962	1.443
63	.09	163	.2445	263	.3945	363	.5445	463	.6945	563	.8445	663	.9945	763	1.1445	863	1.2945	963	1.4445
64	.10	164	.246	264	.396	364	.546	464	.696	564	.846	664	.996	764	1.146	864	1.296	964	1.446
65	.10	165	.2475	265	.3975	365	.5475	465	.6975	565	.8475	665	.9975	765	1.1475	865	1.2975	965	1.4475
66	.10	166	.249	266	.399	366	.549	466	.699	566	.849	666	.999	766	1.149	866	1.299	966	1.449
67	.10	167	.2505	267	.4005	367	.5505	467	.7005	567	.8505	667	1.0005	767	1.1505	867	1.3005	967	1.4505
68	.10	168	.252	268	.402	368	.552	468	.702	568	.852	668	1.002	768	1.152	868	1.302	968	1.452
69	.10	169	.2535	269	.4035	369	.5535	469	.7035	569	.8535	669	1.0035	769	1.1535	869	1.3035	969	1.4535
70	.11	170	.255	270	.405	370	.555	470	.705	570	.855	670	1.005	770	1.155	870	1.305	970	1.455
71	.11	171	.2565	271	.4065	371	.5565	471	.7065	571	.8565								



10  
Days.

SIX PER CENT.

		100	.16667	200	.33333	300	.50	400	.66667	500	.83333	600	1.00	700	1.16667	800	1.33333	900	1.50
1		101	.16833	201	.335	301	.50167	401	.66833	501	.835	601	1.00167	701	1.16833	801	1.335	901	1.50167
2		102	.17	202	.33667	302	.50333	402	.67	502	.83667	602	1.00333	702	1.17	802	1.33667	902	1.50333
3	.01	103	.17167	203	.33833	303	.505	403	.67167	503	.83833	603	1.005	703	1.17167	803	1.33833	903	1.505
4	.01	104	.17333	204	.34	304	.50667	404	.67333	504	.84	604	1.00667	704	1.17333	804	1.34	904	1.50667
5	.01	105	.175	205	.34167	305	.50833	405	.675	505	.84167	605	1.00833	705	1.175	805	1.34167	905	1.50833
6	.01	106	.17667	206	.34333	306	.51	406	.67667	506	.84333	606	1.01	706	1.17667	806	1.34333	906	1.51
7	.01	107	.17833	207	.345	307	.51167	407	.67833	507	.845	607	1.01167	707	1.17833	807	1.345	907	1.51167
8	.01	108	.18	208	.34667	308	.51333	408	.68	508	.84667	608	1.01333	708	1.18	808	1.34667	908	1.51333
9	.02	109	.18167	209	.34833	309	.515	409	.68167	509	.84833	609	1.015	709	1.18167	809	1.34833	909	1.515
10	.02	110	.18333	210	.35	310	.51667	410	.68333	510	.85	610	1.01667	710	1.18333	810	1.35	910	1.51667
11	.02	111	.185	211	.35167	311	.51833	411	.685	511	.85167	611	1.01833	711	1.185	811	1.35167	911	1.51833
12	.02	112	.18667	212	.35333	312	.52	412	.68667	512	.85333	612	1.02	712	1.18667	812	1.35333	912	1.52
13	.02	113	.18833	213	.355	313	.52167	413	.68833	513	.855	613	1.02167	713	1.18833	813	1.355	913	1.52167
14	.02	114	.19	214	.35667	314	.52333	414	.69	514	.85667	614	1.02333	714	1.19	814	1.35667	914	1.52333
15	.03	115	.19167	215	.35833	315	.525	415	.69167	515	.85833	615	1.025	715	1.19167	815	1.35833	915	1.525
16	.03	116	.19333	216	.36	316	.52667	416	.69333	516	.86	616	1.02667	716	1.19333	816	1.36	916	1.52667
17	.03	117	.195	217	.36167	317	.52833	417	.695	517	.86167	617	1.02833	717	1.195	817	1.36167	917	1.52833
18	.03	118	.19667	218	.36333	318	.53	418	.69667	518	.86333	618	1.03	718	1.19667	818	1.36333	918	1.53
19	.03	119	.19833	219	.365	319	.53167	419	.69833	519	.865	619	1.03167	719	1.19833	819	1.365	919	1.53167
20	.03	120	.20	220	.36667	320	.53333	420	.70	520	.86667	620	1.03333	720	1.20	820	1.36667	920	1.53333
21	.04	121	.20167	221	.36833	321	.535	421	.70167	521	.86833	621	1.035	721	1.20167	821	1.36833	921	1.535
22	.04	122	.20333	222	.37	322	.53667	422	.70333	522	.87	622	1.03667	722	1.20333	822	1.37	922	1.53667
23	.04	123	.205	223	.37167	323	.53833	423	.705	523	.87167	623	1.03833	723	1.205	823	1.37167	923	1.53833
24	.04	124	.20667	224	.37333	324	.54	424	.70667	524	.87333	624	1.04	724	1.20667	824	1.37333	924	1.54
25	.04	125	.20833	225	.375	325	.54167	425	.70833	525	.875	625	1.04167	725	1.20833	825	1.375	925	1.54167
26	.04	126	.21	226	.37667	326	.54333	426	.71	526	.87667	626	1.04333	726	1.21	826	1.37667	926	1.54333
27	.05	127	.21167	227	.37833	327	.545	427	.71167	527	.87833	627	1.045	727	1.21167	827	1.37833	927	1.545
28	.05	128	.21333	228	.38	328	.54667	428	.71333	528	.88	628	1.04667	728	1.21333	828	1.38	928	1.54667
29	.05	129	.215	229	.38167	329	.54833	429	.715	529	.88167	629	1.04833	729	1.215	829	1.38167	929	1.54833
30	.05	130	.21667	230	.38333	330	.55	430	.71667	530	.88333	630	1.05	730	1.21667	830	1.38333	930	1.55
31	.05	131	.21833	231	.385	331	.55167	431	.71833	531	.885	631	1.05167	731	1.21833	831	1.385	931	1.55167
32	.05	132	.22	232	.38667	332	.55333	432	.72	532	.88667	632	1.05333	732	1.22	832	1.38667	932	1.55333
33	.06	133	.22167	233	.38833	333	.555	433	.72167	533	.88833	633	1.055	733	1.22167	833	1.38833	933	1.555
34	.06	134	.22333	234	.39	334	.55667	434	.72333	534	.89	634	1.05667	734	1.22333	834	1.39	934	1.55667
35	.06	135	.225	235	.39167	335	.55833	435	.725	535	.89167	635	1.05833	735	1.225	835	1.39167	935	1.55833
36	.06	136	.22667	236	.39333	336	.56	436	.72667	536	.89333	636	1.06	736	1.22667	836	1.39333	936	1.56
37	.06	137	.22833	237	.395	337	.56167	437	.72833	537	.895	637	1.06167	737	1.22833	837	1.395	937	1.56167
38	.06	138	.23	238	.39667	338	.56333	438	.73	538	.89667	638	1.06333	738	1.23	838	1.39667	938	1.56333
39	.07	139	.23167	239	.39833	339	.565	439	.73167	539	.89833	639	1.065	739	1.23167	839	1.39833	939	1.565
40	.07	140	.23333	240	.40	340	.56667	440	.73333	540	.90	640	1.06667	740	1.23333	840	1.40	940	1.56667
41	.07	141	.235	241	.40167	341	.56833	441	.735	541	.90167	641	1.06833	741	1.235	841	1.40167	941	1.56833
42	.07	142	.23667	242	.40333	342	.57	442	.73667	542	.90333	642	1.07	742	1.23667	842	1.40333	942	1.57
43	.07	143	.23833	243	.405	343	.57167	443	.73833	543	.905	643	1.07167	743	1.23833	843	1.405	943	1.57167
44	.07	144	.24	244	.40667	344	.57333	444	.74	544	.90667	644	1.07333	744	1.24	844	1.40667	944	1.57333
45	.08	145	.24167	245	.40833	345	.575	445	.74167	545	.90833	645	1.075	745	1.24167	845	1.40833	945	1.575
46	.08	146	.24333	246	.41	346	.57667	446	.74333	546	.91	646	1.07667	746	1.24333	846	1.41	946	1.57667
47	.08	147	.245	247	.41167	347	.57833	447	.745	547	.91167	647	1.07833	747	1.245	847	1.41167	947	1.57833
48	.08	148	.24667	248	.41333	348	.58	448	.74667	548	.91333	648	1.08	748	1.24667	848	1.41333	948	1.58
49	.08	149	.24833	249	.415	349	.58167	449	.74833	549	.915	649	1.08167	749	1.24833	849	1.415	949	1.58167
50	.08	150	.25	250	.41667	350	.58333	450	.75	550	.91667	650	1.08333	750	1.25	850	1.41667	950	1.58333
51	.09	151	.25167	251	.41833	351	.585	451	.75167	551	.91833	651	1.085	751	1.25167	851	1.41833	951	1.585
52	.09	152	.25333	252	.42	352	.58667	452	.75333	552	.92	652	1.08667	752	1.25333	852	1.42	952	1.58667
53	.09	153	.255	253	.42167	353	.58833	453	.755	553	.92167	653	1.08833	753	1.255	853	1.42167	953	1.58833
54	.09	154	.25667	254	.42333	354	.59	454	.75667	554	.92333	654	1.09	754	1.25667	854	1.42333	954	1.59
55	.09	155	.25833	255	.425	355	.59167	455	.75833	555	.925	655	1.09167	755	1.25833	855	1.425	955	1.59167
56	.09	156	.26	256	.42667	356	.59333	456	.76	556	.92667	656	1.09333	756	1.26	856	1.42667	956	1.59333
57	.10	157	.26167	257	.42833	357	.595	457	.76167	557	.92833	657	1.095	757	1.26167	857	1.42833	957	1.595
58	.10	158	.26333	258	.43	358	.59667	458	.76333	558	.93	658	1.09667	758	1.26333	858	1.43	958	1.59667
59	.10	159	.265	259	.43167	359	.59833	459	.765	559	.93167	659	1.09833	759	1.265	859	1.43167	959	1.59833
60	.10	160	.26667	260	.43333	360	.60	460	.76667	560	.93333	660	1.10	760	1.26667	860	1.43333	960	1.60
61	.10	161	.26833	261	.435	361	.60167	461	.76833	561	.935	661	1.10167	761	1.26833	861	1.435	961	1.60167
62	.10	162	.27	262	.43667	362	.60333	462	.77	562	.93667	662	1.10333	762	1.27	862	1.43667	962	1.60333
63	.11	163	.27167	263	.43833	363	.605	463	.77167	563	.93833	663	1.105	763	1.27167	863	1.43833	963	1.605
64	.11	164	.27333	264	.44	364	.60667	464	.77333	564	.94	664	1.10667	764	1.27333	864	1.44	964	1.60667
65	.11	165	.275	265	.44167	365	.60833	465	.775	565	.94167	665	1.10833	765	1.275	865	1.44167	965	1.60833
66	.11	166	.27667	266	.44333	366	.61	466	.77667	566	.94333	666	1.11	766	1.27667	866	1.44333	966	1.61
67	.11	167	.27833	267	.445	367	.61167	467	.77833	567	.945	667	1.11167	767	1.27833	867	1.445	967	1.61167
68	.11	168	.28	2															



## SIX PER CENT.

11  
Days.

		100	.18333	200	.36667	300	.55	400	.73333	500	.91667	600	1.10	700	1.28333	800	1.46667	900	1.65
1		101	.18517	201	.3685	301	.55183	401	.73517	501	.9185	601	1.10183	701	1.28517	801	1.4685	901	1.65183
2		102	.187	202	.37033	302	.55367	402	.737	502	.92033	602	1.10367	702	1.287	802	1.47033	902	1.65367
3	.01	103	.18883	203	.37217	303	.5555	403	.73883	503	.92217	603	1.1055	703	1.28883	803	1.47217	903	1.6555
4	.01	104	.19067	204	.374	304	.55733	404	.74067	504	.924	604	1.10733	704	1.29067	804	1.474	904	1.65733
5	.01	105	.1925	205	.37583	305	.55917	405	.7425	505	.92583	605	1.10917	705	1.2925	805	1.47583	905	1.65917
6	.01	106	.19433	206	.37767	306	.561	406	.74433	506	.92767	606	1.111	706	1.29433	806	1.47767	906	1.661
7	.01	107	.19617	207	.3795	307	.56283	407	.74617	507	.9295	607	1.11283	707	1.29617	807	1.4795	907	1.66283
8	.01	108	.198	208	.38133	308	.56467	408	.748	508	.93133	608	1.11467	708	1.298	808	1.48133	908	1.66467
9	.02	109	.19983	209	.38317	309	.5665	409	.74983	509	.93317	609	1.1165	709	1.29983	809	1.48317	909	1.6665
10	.02	110	.20167	210	.385	310	.56833	410	.75167	510	.935	610	1.11833	710	1.30167	810	1.485	910	1.66833
11	.02	111	.2035	211	.38683	311	.57017	411	.7535	511	.93683	611	1.12017	711	1.3035	811	1.48683	911	1.67017
12	.02	112	.20533	212	.38867	312	.572	412	.75533	512	.93867	612	1.122	712	1.30533	812	1.48867	912	1.672
13	.02	113	.20717	213	.3905	313	.57383	413	.75717	513	.9405	613	1.12383	713	1.30717	813	1.4905	913	1.67383
14	.03	114	.209	214	.39233	314	.57567	414	.759	514	.94233	614	1.12567	714	1.309	814	1.49233	914	1.67567
15	.03	115	.21083	215	.39417	315	.5775	415	.76083	515	.94417	615	1.1275	715	1.31083	815	1.49417	915	1.6775
16	.03	116	.21267	216	.396	316	.57933	416	.76267	516	.946	616	1.12933	716	1.31267	816	1.496	916	1.67933
17	.03	117	.2145	217	.39783	317	.58117	417	.7645	517	.94783	617	1.13117	717	1.3145	817	1.49783	917	1.68117
18	.03	118	.21633	218	.39967	318	.583	418	.76633	518	.94967	618	1.133	718	1.31633	818	1.49967	918	1.683
19	.03	119	.21817	219	.4015	319	.58483	419	.76817	519	.9515	619	1.13483	719	1.31817	819	1.5015	919	1.68483
20	.04	120	.22	220	.40333	320	.58667	420	.77	520	.95333	620	1.13667	720	1.32	820	1.50333	920	1.68667
21	.04	121	.22183	221	.40517	321	.5885	421	.77183	521	.95517	621	1.1385	721	1.32183	821	1.50517	921	1.6885
22	.04	122	.22367	222	.407	322	.59033	422	.77367	522	.957	622	1.14033	722	1.32367	822	1.507	922	1.69033
23	.04	123	.2255	223	.40883	323	.59217	423	.7755	523	.95883	623	1.14217	723	1.3255	823	1.50883	923	1.69217
24	.04	124	.22733	224	.41067	324	.594	424	.77733	524	.96067	624	1.144	724	1.32733	824	1.51067	924	1.694
25	.05	125	.22917	225	.4125	325	.59583	425	.77917	525	.9625	625	1.14583	725	1.32917	825	1.5125	925	1.69583
26	.05	126	.231	226	.41433	326	.59767	426	.781	526	.96433	626	1.14767	726	1.331	826	1.51433	926	1.69767
27	.05	127	.23283	227	.41617	327	.5995	427	.78283	527	.96617	627	1.1495	727	1.33283	827	1.51617	927	1.6995
28	.05	128	.23467	228	.418	328	.60133	428	.78467	528	.968	628	1.15133	728	1.33467	828	1.518	928	1.70133
29	.05	129	.2365	229	.41983	329	.60317	429	.7865	529	.96983	629	1.15317	729	1.3365	829	1.51983	929	1.70317
30	.06	130	.23833	230	.42167	330	.605	430	.78833	530	.97167	630	1.155	730	1.33833	830	1.52167	930	1.705
31	.06	131	.24017	231	.4235	331	.60683	431	.79017	531	.9735	631	1.15683	731	1.34017	831	1.5235	931	1.70683
32	.06	132	.242	232	.42533	332	.60867	432	.792	532	.97533	632	1.15867	732	1.342	832	1.52533	932	1.70867
33	.06	133	.24383	233	.42717	333	.6105	433	.79383	533	.97717	633	1.1605	733	1.34383	833	1.52717	933	1.7105
34	.06	134	.24567	234	.429	334	.61233	434	.79567	534	.979	634	1.16233	734	1.34567	834	1.529	934	1.71233
35	.06	135	.2475	235	.43083	335	.61417	435	.7975	535	.98083	635	1.16417	735	1.3475	835	1.53083	935	1.71417
36	.07	136	.24933	236	.43267	336	.616	436	.79933	536	.98267	636	1.166	736	1.34933	836	1.53267	936	1.716
37	.07	137	.25117	237	.4345	337	.61783	437	.80117	537	.9845	637	1.16783	737	1.35117	837	1.5345	937	1.71783
38	.07	138	.253	238	.43633	338	.61967	438	.803	538	.98633	638	1.16967	738	1.353	838	1.53633	938	1.71967
39	.07	139	.25483	239	.43817	339	.6215	439	.80483	539	.98817	639	1.1715	739	1.35483	839	1.53817	939	1.7215
40	.07	140	.25667	240	.44	340	.62333	440	.80667	540	.99	640	1.17333	740	1.35667	840	1.54	940	1.72333
41	.08	141	.2585	241	.44183	341	.62517	441	.8085	541	.99183	641	1.17517	741	1.3585	841	1.54183	941	1.72517
42	.08	142	.26033	242	.44367	342	.627	442	.81033	542	.99367	642	1.177	742	1.36033	842	1.54367	942	1.727
43	.08	143	.26217	243	.4455	343	.62883	443	.81217	543	.9955	643	1.17883	743	1.36217	843	1.5455	943	1.72883
44	.08	144	.264	244	.44733	344	.63067	444	.814	544	.99733	644	1.18067	744	1.364	844	1.54733	944	1.73067
45	.08	145	.26583	245	.44917	345	.6325	445	.81583	545	.99917	645	1.1825	745	1.36583	845	1.54917	945	1.7325
46	.08	146	.26767	246	.451	346	.63433	446	.81767	546	1.001	646	1.18433	746	1.36767	846	1.551	946	1.73433
47	.09	147	.2695	247	.45283	347	.63617	447	.8195	547	1.00283	647	1.18617	747	1.3695	847	1.55283	947	1.73617
48	.09	148	.27133	248	.45467	348	.638	448	.82133	548	1.00467	648	1.188	748	1.37133	848	1.55467	948	1.738
49	.09	149	.27317	249	.4565	349	.63983	449	.82317	549	1.0065	649	1.18983	749	1.37317	849	1.5565	949	1.73983
50	.09	150	.275	250	.45833	350	.64167	450	.825	550	1.00833	650	1.19167	750	1.375	850	1.55833	950	1.74167
51	.09	151	.27683	251	.46017	351	.6435	451	.82683	551	1.01017	651	1.1935	751	1.37683	851	1.56017	951	1.7435
52	.10	152	.27867	252	.462	352	.64533	452	.82867	552	1.012	652	1.19533	752	1.37867	852	1.562	952	1.74533
53	.10	153	.2805	253	.46383	353	.64717	453	.8305	553	1.01383	653	1.19717	753	1.3805	853	1.56383	953	1.74717
54	.10	154	.28233	254	.46567	354	.649	454	.83233	554	1.01567	654	1.199	754	1.38233	854	1.56567	954	1.749
55	.10	155	.28417	255	.4675	355	.65083	455	.83417	555	1.0175	655	1.20083	755	1.38417	855	1.5675	955	1.75083
56	.10	156	.286	256	.46933	356	.65267	456	.836	556	1.01933	656	1.20267	756	1.386	856	1.56933	956	1.75267
57	.10	157	.28783	257	.47117	357	.6545	457	.83783	557	1.02117	657	1.2045	757	1.38783	857	1.57117	957	1.7545
58	.11	158	.28967	258	.473	358	.65633	458	.83967	558	1.023	658	1.20633	758	1.38967	858	1.573	958	1.75633
59	.11	159	.2915	259	.47483	359	.65817	459	.8415	559	1.02483	659	1.20817	759	1.3915	859	1.57483	959	1.75817
60	.11	160	.29333	260	.47667	360	.66	460	.84333	560	1.02667	660	1.21	760	1.39333	860	1.57667	960	1.76
61	.11	161	.29517	261	.4785	361	.66183	461	.84517	561	1.0285	661	1.21183	761	1.39517	861	1.5785	961	1.76183
62	.11	162	.297	262	.48033	362	.66367	462	.847	562	1.03033	662	1.21367	762	1.397	862	1.58033	962	1.76367
63	.12	163	.29883	263	.48217	363	.6655	463	.84883	563	1.03217	663	1.2155	763	1.39883	863	1.58217	963	1.7655
64	.12	164	.30067	264	.484	364	.66733	464	.85067	564	1.034	664	1.21733	764	1.40067	864	1.584	964	1.76733
65	.12	165	.3025	265	.48583	365	.66917	465	.8525	565	1.03583	665	1.21917	765	1.4025	865	1.58583	965	1.76917
66	.12	166	.30433	266	.48767	366	.671	466	.85433	566	1.03767	666	1.221	766	1.40433	866	1.58767	966	1



12  
Days.

SIX PER CENT.

		100	.20	200	.40	300	.60	400	.80	500	1.00	600	1.20	700	1.40	800	1.60	900	1.80
1		101	.202	201	.402	301	.602	401	.802	501	1.002	601	1.202	701	1.402	801	1.602	901	1.802
2		102	.204	202	.404	302	.604	402	.804	502	1.004	602	1.204	702	1.404	802	1.604	902	1.804
3	.01	103	.206	203	.406	303	.606	403	.806	503	1.006	603	1.206	703	1.406	803	1.606	903	1.806
4	.01	104	.208	204	.408	304	.608	404	.808	504	1.008	604	1.208	704	1.408	804	1.608	904	1.808
5	.01	105	.21	205	.41	305	.61	405	.81	505	1.01	605	1.21	705	1.41	805	1.61	905	1.81
6	.01	106	.212	206	.412	306	.612	406	.812	506	1.012	606	1.212	706	1.412	806	1.612	906	1.812
7	.01	107	.214	207	.414	307	.614	407	.814	507	1.014	607	1.214	707	1.414	807	1.614	907	1.814
8	.02	108	.216	208	.416	308	.616	408	.816	508	1.016	608	1.216	708	1.416	808	1.616	908	1.816
9	.02	109	.218	209	.418	309	.618	409	.818	509	1.018	609	1.218	709	1.418	809	1.618	909	1.818
10	.02	110	.22	210	.42	310	.62	410	.82	510	1.02	610	1.22	710	1.42	810	1.62	910	1.82
11	.02	111	.222	211	.422	311	.622	411	.822	511	1.022	611	1.222	711	1.422	811	1.622	911	1.822
12	.02	112	.224	212	.424	312	.624	412	.824	512	1.024	612	1.224	712	1.424	812	1.624	912	1.824
13	.03	113	.226	213	.426	313	.626	413	.826	513	1.026	613	1.226	713	1.426	813	1.626	913	1.826
14	.03	114	.228	214	.428	314	.628	414	.828	514	1.028	614	1.228	714	1.428	814	1.628	914	1.828
15	.03	115	.23	215	.43	315	.63	415	.83	515	1.03	615	1.23	715	1.43	815	1.63	915	1.83
16	.03	116	.232	216	.432	316	.632	416	.832	516	1.032	616	1.232	716	1.432	816	1.632	916	1.832
17	.03	117	.234	217	.434	317	.634	417	.834	517	1.034	617	1.234	717	1.434	817	1.634	917	1.834
18	.04	118	.236	218	.436	318	.636	418	.836	518	1.036	618	1.236	718	1.436	818	1.636	918	1.836
19	.04	119	.238	219	.438	319	.638	419	.838	519	1.038	619	1.238	719	1.438	819	1.638	919	1.838
20	.04	120	.24	220	.44	320	.64	420	.84	520	1.04	620	1.24	720	1.44	820	1.64	920	1.84
21	.04	121	.242	221	.442	321	.642	421	.842	521	1.042	621	1.242	721	1.442	821	1.642	921	1.842
22	.04	122	.244	222	.444	322	.644	422	.844	522	1.044	622	1.244	722	1.444	822	1.644	922	1.844
23	.05	123	.246	223	.446	323	.646	423	.846	523	1.046	623	1.246	723	1.446	823	1.646	923	1.846
24	.05	124	.248	224	.448	324	.648	424	.848	524	1.048	624	1.248	724	1.448	824	1.648	924	1.848
25	.05	125	.25	225	.45	325	.65	425	.85	525	1.05	625	1.25	725	1.45	825	1.65	925	1.85
26	.05	126	.252	226	.452	326	.652	426	.852	526	1.052	626	1.252	726	1.452	826	1.652	926	1.852
27	.05	127	.254	227	.454	327	.654	427	.854	527	1.054	627	1.254	727	1.454	827	1.654	927	1.854
28	.06	128	.256	228	.456	328	.656	428	.856	528	1.056	628	1.256	728	1.456	828	1.656	928	1.856
29	.06	129	.258	229	.458	329	.658	429	.858	529	1.058	629	1.258	729	1.458	829	1.658	929	1.858
30	.06	130	.26	230	.46	330	.66	430	.86	530	1.06	630	1.26	730	1.46	830	1.66	930	1.86
31	.06	131	.262	231	.462	331	.662	431	.862	531	1.062	631	1.262	731	1.462	831	1.662	931	1.862
32	.06	132	.264	232	.464	332	.664	432	.864	532	1.064	632	1.264	732	1.464	832	1.664	932	1.864
33	.07	133	.266	233	.466	333	.666	433	.866	533	1.066	633	1.266	733	1.466	833	1.666	933	1.866
34	.07	134	.268	234	.468	334	.668	434	.868	534	1.068	634	1.268	734	1.468	834	1.668	934	1.868
35	.07	135	.27	235	.47	335	.67	435	.87	535	1.07	635	1.27	735	1.47	835	1.67	935	1.87
36	.07	136	.272	236	.472	336	.672	436	.872	536	1.072	636	1.272	736	1.472	836	1.672	936	1.872
37	.07	137	.274	237	.474	337	.674	437	.874	537	1.074	637	1.274	737	1.474	837	1.674	937	1.874
38	.08	138	.276	238	.476	338	.676	438	.876	538	1.076	638	1.276	738	1.476	838	1.676	938	1.876
39	.08	139	.278	239	.478	339	.678	439	.878	539	1.078	639	1.278	739	1.478	839	1.678	939	1.878
40	.08	140	.28	240	.48	340	.68	440	.88	540	1.08	640	1.28	740	1.48	840	1.68	940	1.88
41	.08	141	.282	241	.482	341	.682	441	.882	541	1.082	641	1.282	741	1.482	841	1.682	941	1.882
42	.08	142	.284	242	.484	342	.684	442	.884	542	1.084	642	1.284	742	1.484	842	1.684	942	1.884
43	.09	143	.286	243	.486	343	.686	443	.886	543	1.086	643	1.286	743	1.486	843	1.686	943	1.886
44	.09	144	.288	244	.488	344	.688	444	.888	544	1.088	644	1.288	744	1.488	844	1.688	944	1.888
45	.09	145	.29	245	.49	345	.69	445	.89	545	1.09	645	1.29	745	1.49	845	1.69	945	1.89
46	.09	146	.292	246	.492	346	.692	446	.892	546	1.092	646	1.292	746	1.492	846	1.692	946	1.892
47	.09	147	.294	247	.494	347	.694	447	.894	547	1.094	647	1.294	747	1.494	847	1.694	947	1.894
48	.10	148	.296	248	.496	348	.696	448	.896	548	1.096	648	1.296	748	1.496	848	1.696	948	1.896
49	.10	149	.298	249	.498	349	.698	449	.898	549	1.098	649	1.298	749	1.498	849	1.698	949	1.898
50	.10	150	.30	250	.50	350	.70	450	.90	550	1.10	650	1.30	750	1.50	850	1.70	950	1.90
51	.10	151	.302	251	.502	351	.702	451	.902	551	1.102	651	1.302	751	1.502	851	1.702	951	1.902
52	.10	152	.304	252	.504	352	.704	452	.904	552	1.104	652	1.304	752	1.504	852	1.704	952	1.904
53	.11	153	.306	253	.506	353	.706	453	.906	553	1.106	653	1.306	753	1.506	853	1.706	953	1.906
54	.11	154	.308	254	.508	354	.708	454	.908	554	1.108	654	1.308	754	1.508	854	1.708	954	1.908
55	.11	155	.31	255	.51	355	.71	455	.91	555	1.11	655	1.31	755	1.51	855	1.71	955	1.91
56	.11	156	.312	256	.512	356	.712	456	.912	556	1.112	656	1.312	756	1.512	856	1.712	956	1.912
57	.11	157	.314	257	.514	357	.714	457	.914	557	1.114	657	1.314	757	1.514	857	1.714	957	1.914
58	.12	158	.316	258	.516	358	.716	458	.916	558	1.116	658	1.316	758	1.516	858	1.716	958	1.916
59	.12	159	.318	259	.518	359	.718	459	.918	559	1.118	659	1.318	759	1.518	859	1.718	959	1.918
60	.12	160	.32	260	.52	360	.72	460	.92	560	1.12	660	1.32	760	1.52	860	1.72	960	1.92
61	.12	161	.322	261	.522	361	.722	461	.922	561	1.122	661	1.322	761	1.522	861	1.722	961	1.922
62	.12	162	.324	262	.524	362	.724	462	.924	562	1.124	662	1.324	762	1.524	862	1.724	962	1.924
63	.13	163	.326	263	.526	363	.726	463	.926	563	1.126	663	1.326	763	1.526	863	1.726	963	1.926
64	.13	164	.328	264	.528	364	.728	464	.928	564	1.128	664	1.328	764	1.528	864	1.728	964	1.928
65	.13	165	.33	265	.53	365	.73	465	.93	565	1.13	665	1.33	765	1.53	865	1.73	965	1.93
66	.13	166	.332	266	.532	366	.732	466	.932	566	1.132	666	1.332	766	1.532	866	1.732	966	1.932
67	.13	167	.334	267	.534	367	.734	467	.934	567	1.134	667	1.334	767	1.534	867	1.734	967	1.934
68	.14	168	.336	268	.536	368	.736	468	.936	568	1.136	668	1.336	768	1.536	868	1.736	968	1.936
69	.14	169	.338	269	.538	369	.738	469	.938	569	1.138	669	1.338	769	1.538	869	1.738	969	1.938
70	.14	170	.34	270	.54	370	.74	470	.94	570	1.14	670	1.34	770	1.54	870	1.74	970	1.94
71	.14	171	.342	271	.542	371	.742	471	.942	571	1.142	671	1.342	771	1.542	871	1.742	971	1.942
72	.14	172	.344	272	.544	372													



## SIX PER CENT.

13  
Days.

1		100	.21667	200	.43333	300	.65	400	.86667	500	1.08333	600	1.30	700	1.51667	800	1.73333	900	1.95
2		101	.21883	201	.4355	301	.65217	401	.86883	501	1.0855	601	1.30217	701	1.51883	801	1.7355	901	1.95217
3	.01	102	.221	202	.43767	302	.65433	402	.871	502	1.08767	602	1.30433	702	1.521	802	1.73767	902	1.95433
4	.01	103	.22317	203	.43983	303	.6565	403	.87317	503	1.08983	603	1.3065	703	1.52317	803	1.73983	903	1.9565
5	.01	104	.22533	204	.442	304	.65867	404	.87533	504	1.092	604	1.30867	704	1.52533	804	1.742	904	1.95867
6	.01	105	.2275	205	.44417	305	.66083	405	.8775	505	1.09417	605	1.31083	705	1.5275	805	1.74417	905	1.96083
7	.01	106	.22967	206	.44633	306	.663	406	.87967	506	1.09633	606	1.313	706	1.52967	806	1.74633	906	1.963
8	.02	107	.23183	207	.4485	307	.66517	407	.88183	507	1.0985	607	1.31517	707	1.53183	807	1.7485	907	1.96517
9	.02	108	.234	208	.45067	308	.66733	408	.884	508	1.10067	608	1.31733	708	1.534	808	1.75067	908	1.96733
10	.02	109	.23617	209	.45283	309	.6695	409	.88617	509	1.10283	609	1.3195	709	1.53617	809	1.75283	909	1.9695
11	.02	110	.23833	210	.455	310	.67167	410	.88833	510	1.105	610	1.32167	710	1.53833	810	1.755	910	1.97167
12	.03	111	.2405	211	.45717	311	.67383	411	.8905	511	1.10717	611	1.32383	711	1.5405	811	1.75717	911	1.97383
13	.03	112	.24267	212	.45933	312	.676	412	.89267	512	1.10933	612	1.326	712	1.54267	812	1.75933	912	1.976
14	.03	113	.24483	213	.4615	313	.67817	413	.89483	513	1.1115	613	1.32817	713	1.54483	813	1.7615	913	1.97817
15	.03	114	.247	214	.46367	314	.68033	414	.897	514	1.11367	614	1.33033	714	1.547	814	1.76367	914	1.98033
16	.03	115	.24917	215	.46583	315	.6825	415	.89917	515	1.11583	615	1.3325	715	1.54917	815	1.76583	915	1.9825
17	.04	116	.25133	216	.468	316	.68467	416	.90133	516	1.118	616	1.33467	716	1.55133	816	1.768	916	1.98467
18	.04	117	.2535	217	.47017	317	.68683	417	.9035	517	1.12017	617	1.33683	717	1.5535	817	1.77017	917	1.98683
19	.04	118	.25567	218	.47233	318	.689	418	.90567	518	1.12233	618	1.339	718	1.55567	818	1.77233	918	1.989
20	.04	119	.25783	219	.4745	319	.69117	419	.90783	519	1.1245	619	1.34117	719	1.55783	819	1.7745	919	1.99117
21	.05	120	.26	220	.47667	320	.69333	420	.91	520	1.12667	620	1.34333	720	1.56	820	1.77667	920	1.99333
22	.05	121	.26217	221	.47883	321	.6955	421	.91217	521	1.12883	621	1.3455	721	1.56217	821	1.77883	921	1.9955
23	.05	122	.26433	222	.481	322	.69767	422	.91433	522	1.131	622	1.34767	722	1.56433	822	1.781	922	1.99767
24	.05	123	.2665	223	.48317	323	.69983	423	.9165	523	1.13317	623	1.34983	723	1.5665	823	1.78317	923	1.99983
25	.05	124	.26867	224	.48533	324	.702	424	.91867	524	1.13533	624	1.352	724	1.56867	824	1.78533	924	2.002
26	.06	125	.27083	225	.4875	325	.70417	425	.92083	525	1.1375	625	1.35417	725	1.57083	825	1.7875	925	2.00417
27	.06	126	.273	226	.48967	326	.70633	426	.923	526	1.13967	626	1.35633	726	1.573	826	1.78967	926	2.00633
28	.06	127	.27517	227	.49183	327	.7085	427	.92517	527	1.14183	627	1.3585	727	1.57517	827	1.79183	927	2.0085
29	.06	128	.27733	228	.494	328	.71067	428	.92733	528	1.144	628	1.36067	728	1.57733	828	1.794	928	2.01067
30	.07	129	.2795	229	.49617	329	.71283	429	.9295	529	1.14617	629	1.36283	729	1.5795	829	1.79617	929	2.01283
31	.07	130	.28167	230	.49833	330	.715	430	.93167	530	1.14833	630	1.365	730	1.58167	830	1.79833	930	2.015
32	.07	131	.28383	231	.5005	331	.71717	431	.93383	531	1.1505	631	1.36717	731	1.58383	831	1.8005	931	2.01717
33	.07	132	.286	232	.50267	332	.71933	432	.936	532	1.15267	632	1.36933	732	1.586	832	1.80267	932	2.01933
34	.07	133	.28817	233	.50483	333	.7215	433	.93817	533	1.15483	633	1.3715	733	1.58817	833	1.80483	933	2.0215
35	.08	134	.29033	234	.507	334	.72367	434	.94033	534	1.157	634	1.37367	734	1.59033	834	1.807	934	2.02367
36	.08	135	.2925	235	.50917	335	.72583	435	.9425	535	1.15917	635	1.37583	735	1.5925	835	1.80917	935	2.02583
37	.08	136	.29467	236	.51133	336	.728	436	.94467	536	1.16133	636	1.378	736	1.59467	836	1.81133	936	2.028
38	.08	137	.29683	237	.5135	337	.73017	437	.94683	537	1.1635	637	1.38017	737	1.59683	837	1.8135	937	2.03017
39	.08	138	.299	238	.51567	338	.73233	438	.949	538	1.16567	638	1.38233	738	1.599	838	1.81567	938	2.03233
40	.09	139	.30117	239	.51783	339	.7345	439	.95117	539	1.16783	639	1.3845	739	1.60117	839	1.81783	939	2.0345
41	.09	140	.30333	240	.52	340	.73667	440	.95333	540	1.17	640	1.38667	740	1.60333	840	1.82	940	2.03667
42	.09	141	.3055	241	.52217	341	.73883	441	.9555	541	1.17217	641	1.38883	741	1.6055	841	1.82217	941	2.03883
43	.09	142	.30767	242	.52433	342	.741	442	.95767	542	1.17433	642	1.391	742	1.60767	842	1.82433	942	2.041
44	.10	143	.30983	243	.5265	343	.74317	443	.95983	543	1.1765	643	1.39317	743	1.60983	843	1.8265	943	2.04317
45	.10	144	.312	244	.52867	344	.74533	444	.962	544	1.17867	644	1.39533	744	1.612	844	1.82867	944	2.04533
46	.10	145	.31417	245	.53083	345	.7475	445	.96417	545	1.18083	645	1.3975	745	1.61417	845	1.83083	945	2.0475
47	.10	146	.31633	246	.533	346	.74967	446	.96633	546	1.183	646	1.39967	746	1.61633	846	1.833	946	2.04967
48	.10	147	.3185	247	.53517	347	.75183	447	.9685	547	1.18517	647	1.40183	747	1.6185	847	1.83517	947	2.05183
49	.11	148	.32067	248	.53733	348	.754	448	.97067	548	1.18733	648	1.404	748	1.62067	848	1.83733	948	2.054
50	.11	149	.32283	249	.5395	349	.75617	449	.97283	549	1.1895	649	1.40617	749	1.62283	849	1.8395	949	2.05617
51	.11	150	.325	250	.54167	350	.75833	450	.975	550	1.19167	650	1.40833	750	1.625	850	1.84167	950	2.05833
52	.11	151	.32717	251	.54383	351	.7605	451	.97717	551	1.19383	651	1.4105	751	1.62717	851	1.84383	951	2.0605
53	.11	152	.32933	252	.546	352	.76267	452	.97933	552	1.196	652	1.41267	752	1.62933	852	1.846	952	2.06267
54	.12	153	.3315	253	.54817	353	.76483	453	.9815	553	1.19817	653	1.41483	753	1.6315	853	1.84817	953	2.06483
55	.12	154	.33367	254	.55033	354	.767	454	.98367	554	1.20033	654	1.417	754	1.63367	854	1.85033	954	2.067
56	.12	155	.33583	255	.5525	355	.76917	455	.98583	555	1.2025	655	1.41917	755	1.63583	855	1.8525	955	2.06917
57	.12	156	.338	256	.55467	356	.77133	456	.988	556	1.20467	656	1.42133	756	1.638	856	1.85467	956	2.07133
58	.13	157	.34017	257	.55683	357	.7735	457	.99017	557	1.20683	657	1.4235	757	1.64017	857	1.85683	957	2.0735
59	.13	158	.34233	258	.559	358	.77567	458	.99233	558	1.209	658	1.42567	758	1.64233	858	1.859	958	2.07567
60	.13	159	.3445	259	.56117	359	.77783	459	.9945	559	1.21117	659	1.42783	759	1.6445	859	1.86117	959	2.07783
61	.13	160	.34667	260	.56333	360	.78	460	.99667	560	1.21333	660	1.43	760	1.64667	860	1.86333	960	2.08
62	.13	161	.34883	261	.5655	361	.78217	461	.99883	561	1.2155	661	1.43217	761	1.64883	861	1.8655	961	2.08217
63	.14	162	.351	262	.56767	362	.78433	462	1.001	562	1.21767	662	1.43433	762	1.651	862	1.86767	962	2.08433
64	.14	163	.35317	263	.56983	363	.7865	463	1.00317	563	1.21983	663	1.4365	763	1.65317	863	1.86983	963	2.0865
65	.14	164	.35533	264	.572	364	.78867	464	1.00533	564	1.222	664	1.43867	764	1.65533	864	1.872	964	2.08867
66	.14	165	.3575	265	.57417	365	.79083	465	1.0075	565	1.22417	665	1.44083	765	1.6575	865	1.87417	965	2.09083
67	.14	166	.35967	266	.57633	366	.793												



1		100	.23333	200	.46667	300	.70	400	.93333	500	1.16667	600	1.40	700	1.63333	800	1.86667	900	2.10
2		101	.23567	201	.469	301	.70233	401	.93567	501	1.169	601	1.40233	701	1.63567	801	1.869	901	2.10233
3	.01	102	.238	202	.47133	302	.70467	402	.938	502	1.17133	602	1.40467	702	1.638	802	1.87133	902	2.10467
4	.01	103	.24033	203	.47367	303	.707	403	.94033	503	1.17367	603	1.407	703	1.64033	803	1.87367	903	2.107
5	.01	104	.24267	204	.476	304	.70933	404	.94267	504	1.176	604	1.40933	704	1.64267	804	1.876	904	2.10933
6	.01	105	.245	205	.47833	305	.71167	405	.945	505	1.17833	605	1.41167	705	1.645	805	1.87833	905	2.11167
7	.02	106	.24733	206	.48067	306	.714	406	.94733	506	1.18067	606	1.414	706	1.64733	806	1.88067	906	2.114
8	.02	107	.24967	207	.483	307	.71633	407	.94967	507	1.183	607	1.41633	707	1.64967	807	1.883	907	2.11633
9	.02	108	.252	208	.48533	308	.71867	408	.952	508	1.18533	608	1.41867	708	1.652	808	1.88533	908	2.11867
10	.02	109	.25433	209	.48767	309	.721	409	.95433	509	1.18767	609	1.421	709	1.65433	809	1.88767	909	2.121
11	.03	110	.25667	210	.49	310	.72333	410	.95667	510	1.19	610	1.42333	710	1.65667	810	1.89	910	2.12333
12	.03	111	.259	211	.49233	311	.72567	411	.959	511	1.19233	611	1.42567	711	1.659	811	1.89233	911	2.12567
13	.03	112	.26133	212	.49467	312	.728	412	.96133	512	1.19467	612	1.428	712	1.66133	812	1.89467	912	2.128
14	.03	113	.26367	213	.497	313	.73033	413	.96367	513	1.197	613	1.43033	713	1.66367	813	1.897	913	2.13033
15	.04	114	.266	214	.49933	314	.73267	414	.966	514	1.19933	614	1.43267	714	1.666	814	1.89933	914	2.13267
16	.04	115	.26833	215	.50167	315	.735	415	.96833	515	1.20167	615	1.435	715	1.66833	815	1.90167	915	2.135
17	.04	116	.27067	216	.504	316	.73733	416	.97067	516	1.204	616	1.43733	716	1.67067	816	1.904	916	2.13733
18	.04	117	.273	217	.50633	317	.73967	417	.973	517	1.20633	617	1.43967	717	1.673	817	1.90633	917	2.13967
19	.04	118	.27533	218	.50867	318	.742	418	.97533	518	1.20867	618	1.442	718	1.67533	818	1.90867	918	2.142
20	.05	119	.27767	219	.511	319	.74433	419	.97767	519	1.211	619	1.44433	719	1.67767	819	1.911	919	2.14433
21	.05	120	.28	220	.51333	320	.74667	420	.98	520	1.21333	620	1.44667	720	1.68	820	1.91333	920	2.14667
22	.05	121	.28233	221	.51567	321	.749	421	.98233	521	1.21567	621	1.449	721	1.68233	821	1.91567	921	2.149
23	.05	122	.28467	222	.518	322	.75133	422	.98467	522	1.218	622	1.45133	722	1.68467	822	1.918	922	2.15133
24	.06	123	.287	223	.52033	323	.75367	423	.987	523	1.22033	623	1.45367	723	1.687	823	1.92033	923	2.15367
25	.06	124	.28933	224	.52267	324	.756	424	.98933	524	1.22267	624	1.456	724	1.68933	824	1.92267	924	2.156
26	.06	125	.29167	225	.525	325	.75833	425	.99167	525	1.225	625	1.45833	725	1.69167	825	1.925	925	2.15833
27	.06	126	.294	226	.52733	326	.76067	426	.994	526	1.22733	626	1.46067	726	1.694	826	1.92733	926	2.16067
28	.07	127	.29633	227	.52967	327	.763	427	.99633	527	1.22967	627	1.463	727	1.69633	827	1.92967	927	2.163
29	.07	128	.29867	228	.532	328	.76533	428	.99867	528	1.232	628	1.46533	728	1.69867	828	1.932	928	2.16533
30	.07	129	.301	229	.53433	329	.76767	429	1.001	529	1.23433	629	1.46767	729	1.701	829	1.93433	929	2.16767
31	.07	130	.30333	230	.53667	330	.77	430	1.00333	530	1.23667	630	1.47	730	1.70333	830	1.93667	930	2.17
32	.07	131	.30567	231	.539	331	.77233	431	1.00567	531	1.239	631	1.47233	731	1.70567	831	1.939	931	2.17233
33	.08	132	.308	232	.54133	332	.77467	432	1.008	532	1.24133	632	1.47467	732	1.708	832	1.94133	932	2.17467
34	.08	133	.31033	233	.54367	333	.777	433	1.01033	533	1.24367	633	1.477	733	1.71033	833	1.94367	933	2.177
35	.08	134	.31267	234	.546	334	.77933	434	1.01267	534	1.246	634	1.47933	734	1.71267	834	1.946	934	2.17933
36	.08	135	.315	235	.54833	335	.78167	435	1.015	535	1.24833	635	1.48167	735	1.715	835	1.94833	935	2.18167
37	.09	136	.31733	236	.55067	336	.784	436	1.01733	536	1.25067	636	1.484	736	1.71733	836	1.95067	936	2.184
38	.09	137	.31967	237	.553	337	.78633	437	1.01967	537	1.253	637	1.48633	737	1.71967	837	1.953	937	2.18633
39	.09	138	.322	238	.55533	338	.78867	438	1.022	538	1.25533	638	1.48867	738	1.722	838	1.95533	938	2.18867
40	.09	139	.32433	239	.55767	339	.791	439	1.02433	539	1.25767	639	1.491	739	1.72433	839	1.95767	939	2.191
41	.10	140	.32667	240	.56	340	.79333	440	1.02667	540	1.26	640	1.49333	740	1.72667	840	1.96	940	2.19333
42	.10	141	.329	241	.56233	341	.79567	441	1.029	541	1.26233	641	1.49567	741	1.729	841	1.96233	941	2.19567
43	.10	142	.33133	242	.56467	342	.798	442	1.03133	542	1.26467	642	1.498	742	1.73133	842	1.96467	942	2.198
44	.10	143	.33367	243	.567	343	.80033	443	1.03367	543	1.267	643	1.50033	743	1.73367	843	1.967	943	2.20033
45	.11	144	.336	244	.56933	344	.80267	444	1.036	544	1.26933	644	1.50267	744	1.736	844	1.96933	944	2.20267
46	.11	145	.33833	245	.57167	345	.805	445	1.03833	545	1.27167	645	1.505	745	1.73833	845	1.97167	945	2.205
47	.11	146	.34067	246	.574	346	.80733	446	1.04067	546	1.274	646	1.50733	746	1.74067	846	1.974	946	2.20733
48	.11	147	.343	247	.57633	347	.80967	447	1.043	547	1.27633	647	1.50967	747	1.743	847	1.97633	947	2.20967
49	.11	148	.34533	248	.57867	348	.812	448	1.04533	548	1.27867	648	1.512	748	1.74533	848	1.97867	948	2.212
50	.12	149	.34767	249	.581	349	.81433	449	1.04767	549	1.281	649	1.51433	749	1.74767	849	1.981	949	2.21433
51	.12	150	.35	250	.58333	350	.81667	450	1.05	550	1.28333	650	1.51667	750	1.75	850	1.98333	950	2.21667
52	.12	151	.35233	251	.58567	351	.819	451	1.05233	551	1.28567	651	1.519	751	1.75233	851	1.98567	951	2.219
53	.12	152	.35467	252	.588	352	.82133	452	1.05467	552	1.288	652	1.52133	752	1.75467	852	1.988	952	2.22133
54	.13	153	.357	253	.59033	353	.82367	453	1.057	553	1.29033	653	1.52367	753	1.757	853	1.99033	953	2.22367
55	.13	154	.35933	254	.59267	354	.826	454	1.05933	554	1.29267	654	1.526	754	1.75933	854	1.99267	954	2.226
56	.13	155	.36167	255	.595	355	.82833	455	1.06167	555	1.295	655	1.52833	755	1.76167	855	1.995	955	2.22833
57	.13	156	.364	256	.59733	356	.83067	456	1.064	556	1.29733	656	1.53067	756	1.764	856	1.99733	956	2.23067
58	.14	157	.36633	257	.59967	357	.833	457	1.06633	557	1.29967	657	1.533	757	1.76633	857	1.99967	957	2.233
59	.14	158	.36867	258	.602	358	.83533	458	1.06867	558	1.302	658	1.53533	758	1.76867	858	2.002	958	2.23533
60	.14	159	.371	259	.60433	359	.83767	459	1.071	559	1.30433	659	1.53767	759	1.771	859	2.00433	959	2.23767
61	.14	160	.37333	260	.60667	360	.84	460	1.07333	560	1.30667	660	1.54	760	1.77333	860	2.00667	960	2.24
62	.14	161	.37567	261	.609	361	.84233	461	1.07567	561	1.309	661	1.54233	761	1.77567	861	2.009	961	2.24233
63	.15	162	.378	262	.61133	362	.84467	462	1.078	562	1.31133	662	1.54467	762	1.778	862	2.01133	962	2.24467
64	.15	163	.38033	263	.61367	363	.847	463	1.08033	563	1.31367	663	1.547	763	1.78033	863	2.01367	963	2.247
65	.15	164	.38267	264	.616	364	.84933	464	1.08267	564	1.316	664	1.54933	764	1.78267	864	2.016	964	2.24933
66	.15	165	.385	265	.61833	365	.85167	465	1.085	565	1.31833	665	1.55167	765	1.785	865	2.01833	965	2.25167
67	.16	166	.38733	266	.62067	366	.854	466	1.08733	566	1.3								



SIX PER CENT.

15 Days.

		100	.25	200	.50	300	.75	400	1.00	500	1.25	600	1.50	700	1.75	800	2.00	900	2.25
1		101	.2525	201	.5025	301	.7525	401	1.0025	501	1.2525	601	1.5025	701	1.7525	801	2.0025	901	2.2525
2	.01	102	.255	202	.505	302	.755	402	1.005	502	1.255	602	1.505	702	1.755	802	2.005	902	2.255
3	.01	103	.2575	203	.5075	303	.7575	403	1.0075	503	1.2575	603	1.5075	703	1.7575	803	2.0075	903	2.2575
4	.01	104	.26	204	.51	304	.76	404	1.01	504	1.26	604	1.51	704	1.76	804	2.01	904	2.26
5	.01	105	.2625	205	.5125	305	.7625	405	1.0125	505	1.2625	605	1.5125	705	1.7625	805	2.0125	905	2.2625
6	.02	106	.265	206	.515	306	.765	406	1.015	506	1.265	606	1.515	706	1.765	806	2.015	906	2.265
7	.02	107	.2675	207	.5175	307	.7675	407	1.0175	507	1.2675	607	1.5175	707	1.7675	807	2.0175	907	2.2675
8	.02	108	.27	208	.52	308	.77	408	1.02	508	1.27	608	1.52	708	1.77	808	2.02	908	2.27
9	.02	109	.2725	209	.5225	309	.7725	409	1.0225	509	1.2725	609	1.5225	709	1.7725	809	2.0225	909	2.2725
10	.03	110	.275	210	.525	310	.775	410	1.025	510	1.275	610	1.525	710	1.775	810	2.025	910	2.275
11	.03	111	.2775	211	.5275	311	.7775	411	1.0275	511	1.2775	611	1.5275	711	1.7775	811	2.0275	911	2.2775
12	.03	112	.28	212	.53	312	.78	412	1.03	512	1.28	612	1.53	712	1.78	812	2.03	912	2.28
13	.03	113	.2825	213	.5325	313	.7825	413	1.0325	513	1.2825	613	1.5325	713	1.7825	813	2.0325	913	2.2825
14	.04	114	.285	214	.535	314	.785	414	1.035	514	1.285	614	1.535	714	1.785	814	2.035	914	2.285
15	.04	115	.2875	215	.5375	315	.7875	415	1.0375	515	1.2875	615	1.5375	715	1.7875	815	2.0375	915	2.2875
16	.04	116	.29	216	.54	316	.79	416	1.04	516	1.29	616	1.54	716	1.79	816	2.04	916	2.29
17	.04	117	.2925	217	.5425	317	.7925	417	1.0425	517	1.2925	617	1.5425	717	1.7925	817	2.0425	917	2.2925
18	.05	118	.295	218	.545	318	.795	418	1.045	518	1.295	618	1.545	718	1.795	818	2.045	918	2.295
19	.05	119	.2975	219	.5475	319	.7975	419	1.0475	519	1.2975	619	1.5475	719	1.7975	819	2.0475	919	2.2975
20	.05	120	.30	220	.55	320	.80	420	1.05	520	1.30	620	1.55	720	1.80	820	2.05	920	2.30
21	.05	121	.3025	221	.5525	321	.8025	421	1.0525	521	1.3025	621	1.5525	721	1.8025	821	2.0525	921	2.3025
22	.06	122	.305	222	.555	322	.805	422	1.055	522	1.305	622	1.555	722	1.805	822	2.055	922	2.305
23	.06	123	.3075	223	.5575	323	.8075	423	1.0575	523	1.3075	623	1.5575	723	1.8075	823	2.0575	923	2.3075
24	.06	124	.31	224	.56	324	.81	424	1.06	524	1.31	624	1.56	724	1.81	824	2.06	924	2.31
25	.06	125	.3125	225	.5625	325	.8125	425	1.0625	525	1.3125	625	1.5625	725	1.8125	825	2.0625	925	2.3125
26	.07	126	.315	226	.565	326	.815	426	1.065	526	1.315	626	1.565	726	1.815	826	2.065	926	2.315
27	.07	127	.3175	227	.5675	327	.8175	427	1.0675	527	1.3175	627	1.5675	727	1.8175	827	2.0675	927	2.3175
28	.07	128	.32	228	.57	328	.82	428	1.07	528	1.32	628	1.57	728	1.82	828	2.07	928	2.32
29	.07	129	.3225	229	.5725	329	.8225	429	1.0725	529	1.3225	629	1.5725	729	1.8225	829	2.0725	929	2.3225
30	.08	130	.325	230	.575	330	.825	430	1.075	530	1.325	630	1.575	730	1.825	830	2.075	930	2.325
31	.08	131	.3275	231	.5775	331	.8275	431	1.0775	531	1.3275	631	1.5775	731	1.8275	831	2.0775	931	2.3275
32	.08	132	.33	232	.58	332	.83	432	1.08	532	1.33	632	1.58	732	1.83	832	2.08	932	2.33
33	.08	133	.3325	233	.5825	333	.8325	433	1.0825	533	1.3325	633	1.5825	733	1.8325	833	2.0825	933	2.3325
34	.09	134	.335	234	.585	334	.835	434	1.085	534	1.335	634	1.585	734	1.835	834	2.085	934	2.335
35	.09	135	.3375	235	.5875	335	.8375	435	1.0875	535	1.3375	635	1.5875	735	1.8375	835	2.0875	935	2.3375
36	.09	136	.34	236	.59	336	.84	436	1.09	536	1.34	636	1.59	736	1.84	836	2.09	936	2.34
37	.09	137	.3425	237	.5925	337	.8425	437	1.0925	537	1.3425	637	1.5925	737	1.8425	837	2.0925	937	2.3425
38	.10	138	.345	238	.595	338	.845	438	1.095	538	1.345	638	1.595	738	1.845	838	2.095	938	2.345
39	.10	139	.3475	239	.5975	339	.8475	439	1.0975	539	1.3475	639	1.5975	739	1.8475	839	2.0975	939	2.3475
40	.10	140	.35	240	.60	340	.85	440	1.10	540	1.35	640	1.60	740	1.85	840	2.10	940	2.35
41	.10	141	.3525	241	.6025	341	.8525	441	1.1025	541	1.3525	641	1.6025	741	1.8525	841	2.1025	941	2.3525
42	.11	142	.355	242	.605	342	.855	442	1.105	542	1.355	642	1.605	742	1.855	842	2.105	942	2.355
43	.11	143	.3575	243	.6075	343	.8575	443	1.1075	543	1.3575	643	1.6075	743	1.8575	843	2.1075	943	2.3575
44	.11	144	.36	244	.61	344	.86	444	1.11	544	1.36	644	1.61	744	1.86	844	2.11	944	2.36
45	.11	145	.3625	245	.6125	345	.8625	445	1.1125	545	1.3625	645	1.6125	745	1.8625	845	2.1125	945	2.3625
46	.12	146	.365	246	.615	346	.865	446	1.115	546	1.365	646	1.615	746	1.865	846	2.115	946	2.365
47	.12	147	.3675	247	.6175	347	.8675	447	1.1175	547	1.3675	647	1.6175	747	1.8675	847	2.1175	947	2.3675
48	.12	148	.37	248	.62	348	.87	448	1.12	548	1.37	648	1.62	748	1.87	848	2.12	948	2.37
49	.12	149	.3725	249	.6225	349	.8725	449	1.1225	549	1.3725	649	1.6225	749	1.8725	849	2.1225	949	2.3725
50	.13	150	.375	250	.625	350	.875	450	1.125	550	1.375	650	1.625	750	1.875	850	2.125	950	2.375
51	.13	151	.3775	251	.6275	351	.8775	451	1.1275	551	1.3775	651	1.6275	751	1.8775	851	2.1275	951	2.3775
52	.13	152	.38	252	.63	352	.88	452	1.13	552	1.38	652	1.63	752	1.88	852	2.13	952	2.38
53	.13	153	.3825	253	.6325	353	.8825	453	1.1325	553	1.3825	653	1.6325	753	1.8825	853	2.1325	953	2.3825
54	.14	154	.385	254	.635	354	.885	454	1.135	554	1.385	654	1.635	754	1.885	854	2.135	954	2.385
55	.14	155	.3875	255	.6375	355	.8875	455	1.1375	555	1.3875	655	1.6375	755	1.8875	855	2.1375	955	2.3875
56	.14	156	.39	256	.64	356	.89	456	1.14	556	1.39	656	1.64	756	1.89	856	2.14	956	2.39
57	.14	157	.3925	257	.6425	357	.8925	457	1.1425	557	1.3925	657	1.6425	757	1.8925	857	2.1425	957	2.3925
58	.15	158	.395	258	.645	358	.895	458	1.145	558	1.395	658	1.645	758	1.895	858	2.145	958	2.395
59	.15	159	.3975	259	.6475	359	.8975	459	1.1475	559	1.3975	659	1.6475	759	1.8975	859	2.1475	959	2.3975
60	.15	160	.40	260	.65	360	.90	460	1.15	560	1.40	660	1.65	760	1.90	860	2.15	960	2.40
61	.15	161	.4025	261	.6525	361	.9025	461	1.1525	561	1.4025	661	1.6525	761	1.9025	861	2.1525	961	2.4025
62	.16	162	.405	262	.655	362	.905	462	1.155	562	1.405	662	1.655	762	1.905	862	2.155	962	2.405
63	.16	163	.4075	263	.6575	363	.9075	463	1.1575	563	1.4075	663	1.6575	763	1.9075	863	2.1575	963	2.4075
64	.16	164	.41	264	.66	364	.91	464	1.16	564	1.41	664	1.66	764	1.91	864	2.16	964	2.41
65	.16	165	.4125	265	.6625	365	.9125	465	1.1625	565	1.4125	665	1.6625	765	1.9125	865	2.1625	965	2.4125
66	.17	166	.415	266	.665	366	.915	466	1.165	566	1.415	666	1.665	766	1.915	866	2.165	966	2.415
67	.17	167	.4175	267	.6675	367	.9175	467	1.1675	567	1.4175	667	1.6675	767	1.9175	867	2.1675	967	2.4175
68	.17	168	.42	268	.668	368	.92	468	1.17	568	1.42	668	1.67	768	1.92	868	2.17	968	2.42
69	.17	169	.4225	269	.6725	369	.9225	469	1.1725	569	1.4225	669	1.6725	769	1.9225	869	2.		



16  
Days.

SIX PER CENT.

1		100	.26667	200	.53333	300	.80	400	1.06667	500	1.33333	600	1.60	700	1.86667	800	2.13333	900	2.40
2	.01	101	.26933	201	.536	301	.80267	401	1.06933	501	1.336	601	1.60267	701	1.86933	801	2.136	901	2.40267
3	.01	103	.27467	203	.54133	303	.808	403	1.07467	503	1.34133	603	1.608	703	1.87467	803	2.14133	903	2.408
4	.01	104	.27733	204	.544	304	.81067	404	1.07733	504	1.344	604	1.61067	704	1.87733	804	2.144	904	2.41067
5	.01	105	.28	205	.54667	305	.81333	405	1.08	505	1.34667	605	1.61333	705	1.88	805	2.14667	905	2.41333
6	.02	106	.28267	206	.54933	306	.816	406	1.08267	506	1.34933	606	1.616	706	1.88267	806	2.14933	906	2.416
7	.02	107	.28533	207	.552	307	.81867	407	1.08533	507	1.352	607	1.61867	707	1.88533	807	2.152	907	2.41867
8	.02	108	.288	208	.55467	308	.82133	408	1.088	508	1.35467	608	1.62133	708	1.888	808	2.15467	908	2.42133
9	.02	109	.29067	209	.55733	309	.824	409	1.09067	509	1.35733	609	1.624	709	1.89067	809	2.15733	909	2.424
10	.03	110	.29333	210	.56	310	.82667	410	1.09333	510	1.36	610	1.62667	710	1.89333	810	2.16	910	2.42667
11	.03	111	.296	211	.56267	311	.82933	411	1.096	511	1.36267	611	1.62933	711	1.896	811	2.16267	911	2.42933
12	.03	112	.29867	212	.56533	312	.832	412	1.09867	512	1.36533	612	1.632	712	1.89867	812	2.16533	912	2.432
13	.03	113	.30133	213	.568	313	.83467	413	1.10133	513	1.368	613	1.63467	713	1.90133	813	2.168	913	2.43467
14	.04	114	.304	214	.57067	314	.83733	414	1.104	514	1.37067	614	1.63733	714	1.904	814	2.17067	914	2.43733
15	.04	115	.30667	215	.57333	315	.84	415	1.10667	515	1.37333	615	1.64	715	1.90667	815	2.17333	915	2.44
16	.04	116	.30933	216	.576	316	.84267	416	1.10933	516	1.376	616	1.64267	716	1.90933	816	2.176	916	2.44267
17	.05	117	.312	217	.57867	317	.84533	417	1.112	517	1.37867	617	1.64533	717	1.912	817	2.17867	917	2.44533
18	.05	118	.31467	218	.58133	318	.848	418	1.11467	518	1.38133	618	1.648	718	1.91467	818	2.18133	918	2.448
19	.05	119	.31733	219	.584	319	.85067	419	1.11733	519	1.384	619	1.65067	719	1.91733	819	2.184	919	2.45067
20	.05	120	.32	220	.58667	320	.85333	420	1.12	520	1.38667	620	1.65333	720	1.92	820	2.18667	920	2.45333
21	.06	121	.32267	221	.58933	321	.856	421	1.12267	521	1.38933	621	1.656	721	1.92267	821	2.18933	921	2.456
22	.06	122	.32533	222	.592	322	.85867	422	1.12533	522	1.392	622	1.65867	722	1.92533	822	2.192	922	2.45867
23	.06	123	.328	223	.59467	323	.86133	423	1.128	523	1.39467	623	1.66133	723	1.928	823	2.19467	923	2.46133
24	.06	124	.33067	224	.59733	324	.864	424	1.13067	524	1.39733	624	1.664	724	1.93067	824	2.19733	924	2.464
25	.07	125	.33333	225	.60	325	.86667	425	1.13333	525	1.40	625	1.66667	725	1.93333	825	2.20	925	2.46667
26	.07	126	.336	226	.60267	326	.86933	426	1.136	526	1.40267	626	1.66933	726	1.936	826	2.20267	926	2.46933
27	.07	127	.33867	227	.60533	327	.872	427	1.13867	527	1.40533	627	1.672	727	1.93867	827	2.20533	927	2.472
28	.07	128	.34133	228	.608	328	.87467	428	1.14133	528	1.408	628	1.67467	728	1.94133	828	2.208	928	2.47467
29	.08	129	.344	229	.61067	329	.87733	429	1.144	529	1.41067	629	1.67733	729	1.944	829	2.21067	929	2.47733
30	.08	130	.34667	230	.61333	330	.88	430	1.14667	530	1.41333	630	1.68	730	1.94667	830	2.21333	930	2.48
31	.08	131	.34933	231	.616	331	.88267	431	1.14933	531	1.416	631	1.68267	731	1.94933	831	2.216	931	2.48267
32	.09	132	.352	232	.61867	332	.88533	432	1.152	532	1.41867	632	1.68533	732	1.952	832	2.21867	932	2.48533
33	.09	133	.35467	233	.62133	333	.888	433	1.15467	533	1.42133	633	1.688	733	1.95467	833	2.22133	933	2.488
34	.09	134	.35733	234	.624	334	.89067	434	1.15733	534	1.424	634	1.69067	734	1.95733	834	2.224	934	2.49067
35	.09	135	.36	235	.62667	335	.89333	435	1.16	535	1.42667	635	1.69333	735	1.96	835	2.22667	935	2.49333
36	.10	136	.36267	236	.62933	336	.896	436	1.16267	536	1.42933	636	1.696	736	1.96267	836	2.22933	936	2.496
37	.10	137	.36533	237	.632	337	.89867	437	1.16533	537	1.432	637	1.69867	737	1.96533	837	2.232	937	2.49867
38	.10	138	.368	238	.63467	338	.90133	438	1.168	538	1.43467	638	1.70133	738	1.968	838	2.23467	938	2.50133
39	.10	139	.37067	239	.63733	339	.904	439	1.17067	539	1.43733	639	1.704	739	1.97067	839	2.23733	939	2.504
40	.11	140	.37333	240	.64	340	.90667	440	1.17333	540	1.44	640	1.70667	740	1.97333	840	2.24	940	2.50667
41	.11	141	.376	241	.64267	341	.90933	441	1.176	541	1.44267	641	1.70933	741	1.976	841	2.24267	941	2.50933
42	.11	142	.37867	242	.64533	342	.912	442	1.17867	542	1.44533	642	1.712	742	1.97867	842	2.24533	942	2.512
43	.11	143	.38133	243	.648	343	.91467	443	1.18133	543	1.448	643	1.71467	743	1.98133	843	2.248	943	2.51467
44	.12	144	.384	244	.65067	344	.91733	444	1.184	544	1.45067	644	1.71733	744	1.984	844	2.25067	944	2.51733
45	.12	145	.38667	245	.65333	345	.92	445	1.18667	545	1.45333	645	1.72	745	1.98667	845	2.25333	945	2.52
46	.12	146	.38933	246	.656	346	.92267	446	1.18933	546	1.456	646	1.72267	746	1.98933	846	2.256	946	2.52267
47	.13	147	.392	247	.65867	347	.92533	447	1.192	547	1.45867	647	1.72533	747	1.992	847	2.25867	947	2.52533
48	.13	148	.39467	248	.66133	348	.928	448	1.19467	548	1.46133	648	1.728	748	1.99467	848	2.26133	948	2.528
49	.13	149	.39733	249	.664	349	.93067	449	1.19733	549	1.464	649	1.73067	749	1.99733	849	2.264	949	2.53067
50	.13	150	.40	250	.66667	350	.93333	450	1.20	550	1.46667	650	1.73333	750	2.00	850	2.26667	950	2.53333
51	.14	151	.40267	251	.66933	351	.936	451	1.20267	551	1.46933	651	1.736	751	2.00267	851	2.26933	951	2.536
52	.14	152	.40533	252	.672	352	.93867	452	1.20533	552	1.472	652	1.73867	752	2.00533	852	2.272	952	2.53867
53	.14	153	.408	253	.67467	353	.94133	453	1.208	553	1.47467	653	1.74133	753	2.008	853	2.27467	953	2.54133
54	.14	154	.41067	254	.67733	354	.944	454	1.21067	554	1.47733	654	1.744	754	2.01067	854	2.27733	954	2.544
55	.15	155	.41333	255	.68	355	.94667	455	1.21333	555	1.48	655	1.74667	755	2.01333	855	2.28	955	2.54667
56	.15	156	.416	256	.68267	356	.94933	456	1.216	556	1.48267	656	1.74933	756	2.016	856	2.28267	956	2.54933
57	.15	157	.41867	257	.68533	357	.952	457	1.21867	557	1.48533	657	1.752	757	2.01867	857	2.28533	957	2.552
58	.15	158	.42133	258	.688	358	.95467	458	1.22133	558	1.488	658	1.75467	758	2.02133	858	2.288	958	2.55467
59	.16	159	.424	259	.69067	359	.95733	459	1.224	559	1.49067	659	1.75733	759	2.024	859	2.29067	959	2.55733
60	.16	160	.42667	260	.69333	360	.96	460	1.22667	560	1.49333	660	1.76	760	2.02667	860	2.29333	960	2.56
61	.16	161	.42933	261	.696	361	.96267	461	1.22933	561	1.496	661	1.76267	761	2.02933	861	2.296	961	2.56267
62	.17	162	.432	262	.69867	362	.96533	462	1.232	562	1.49867	662	1.76533	762	2.032	862	2.29867	962	2.56533
63	.17	163	.43467	263	.70133	363	.968	463	1.23467	563	1.50133	663	1.768	763	2.03467	863	2.30133	963	2.568
64	.17	164	.43733	264	.704	364	.97067	464	1.23733	564	1.504	664	1.77067	764	2.03733	864	2.304	964	2.57067
65	.17	165	.44	265	.70667	365	.97333	465	1.24	565	1.50667	665	1.77333	765	2.04	865	2.30667	965	2.57333
66	.18	166	.44267	266	.70933	366	.976	466	1.24267	566	1.50933	666	1.776	766	2.04267	866	2.30933	966	2.576
67	.18	167	.44533	267	.712	367	.978												



# SIX PER CENT.

17  
Days.

		100	.28333	200	.56667	300	.85	400	1.13333	500	1.41667	600	1.70	700	1.98333	800	2.26667	900	2.55
1		101	.28617	201	.5695	301	.85283	401	1.13617	501	1.4195	601	1.70283	701	1.98617	801	2.2695	901	2.55283
2	.01	102	.289	202	.57233	302	.85567	402	1.139	502	1.42233	602	1.70567	702	1.989	802	2.27233	902	2.55567
3	.01	103	.29183	203	.57517	303	.8585	403	1.14183	503	1.42517	603	1.7085	703	1.99183	803	2.27517	903	2.5585
4	.01	104	.29467	204	.578	304	.86133	404	1.14467	504	1.428	604	1.71133	704	1.99467	804	2.278	904	2.56133
5	.01	105	.2975	205	.58083	305	.86417	405	1.1475	505	1.43083	605	1.71417	705	1.9975	805	2.28083	905	2.56417
6	.02	106	.30033	206	.58367	306	.867	406	1.15033	506	1.43367	606	1.717	706	2.00033	806	2.28367	906	2.567
7	.02	107	.30317	207	.5865	307	.86983	407	1.15317	507	1.4365	607	1.71983	707	2.00317	807	2.2865	907	2.56983
8	.02	108	.306	208	.58933	308	.87267	408	1.156	508	1.43933	608	1.72267	708	2.006	808	2.28933	908	2.57267
9	.03	109	.30883	209	.59217	309	.8755	409	1.15883	509	1.44217	609	1.7255	709	2.00883	809	2.29217	909	2.5755
10	.03	110	.31167	210	.595	310	.87833	410	1.16167	510	1.445	610	1.72833	710	2.01167	810	2.295	910	2.57833
11	.03	111	.3145	211	.59783	311	.88117	411	1.1645	511	1.44783	611	1.73117	711	2.0145	811	2.29783	911	2.58117
12	.03	112	.31733	212	.60067	312	.884	412	1.16733	512	1.45067	612	1.734	712	2.01733	812	2.30067	912	2.584
13	.04	113	.32017	213	.6035	313	.88683	413	1.17017	513	1.4535	613	1.73683	713	2.02017	813	2.3035	913	2.58683
14	.04	114	.323	214	.60633	314	.88967	414	1.173	514	1.45633	614	1.73967	714	2.023	814	2.30633	914	2.58967
15	.04	115	.32583	215	.60917	315	.8925	415	1.17583	515	1.45917	615	1.7425	715	2.02583	815	2.30917	915	2.5925
16	.05	116	.32867	216	.612	316	.89533	416	1.17867	516	1.462	616	1.74533	716	2.02867	816	2.312	916	2.59533
17	.05	117	.3315	217	.61483	317	.89817	417	1.1815	517	1.46483	617	1.74817	717	2.0315	817	2.31483	917	2.59817
18	.05	118	.33433	218	.61767	318	.901	418	1.18433	518	1.46767	618	1.751	718	2.03433	818	2.31767	918	2.601
19	.05	119	.33717	219	.6205	319	.90383	419	1.18717	519	1.4705	619	1.75383	719	2.03717	819	2.3205	919	2.60383
20	.06	120	.34	220	.62333	320	.90667	420	1.19	520	1.47333	620	1.75667	720	2.04	820	2.32333	920	2.60667
21	.06	121	.34283	221	.62617	321	.9095	421	1.19283	521	1.47617	621	1.7595	721	2.04283	821	2.32617	921	2.6095
22	.06	122	.34567	222	.629	322	.91233	422	1.19567	522	1.479	622	1.76233	722	2.04567	822	2.329	922	2.61233
23	.07	123	.3485	223	.63183	323	.91517	423	1.1985	523	1.48183	623	1.76517	723	2.0485	823	2.33183	923	2.61517
24	.07	124	.35133	224	.63467	324	.918	424	1.20133	524	1.48467	624	1.768	724	2.05133	824	2.33467	924	2.618
25	.07	125	.35417	225	.6375	325	.92083	425	1.20417	525	1.4875	625	1.77083	725	2.05417	825	2.3375	925	2.62083
26	.07	126	.357	226	.64033	326	.92367	426	1.207	526	1.49033	626	1.77367	726	2.057	826	2.34033	926	2.62367
27	.08	127	.35983	227	.64317	327	.9265	427	1.20983	527	1.49317	627	1.7765	727	2.05983	827	2.34317	927	2.6265
28	.08	128	.36267	228	.646	328	.92933	428	1.21267	528	1.496	628	1.77933	728	2.06267	828	2.346	928	2.62933
29	.08	129	.3655	229	.64883	329	.93217	429	1.2155	529	1.49883	629	1.78217	729	2.0655	829	2.34883	929	2.63217
30	.09	130	.36833	230	.65167	330	.935	430	1.21833	530	1.50167	630	1.785	730	2.06833	830	2.35167	930	2.635
31	.09	131	.37117	231	.6545	331	.93783	431	1.22117	531	1.5045	631	1.78783	731	2.07117	831	2.3545	931	2.63783
32	.09	132	.374	232	.65733	332	.94067	432	1.224	532	1.50733	632	1.79067	732	2.074	832	2.35733	932	2.64067
33	.09	133	.37683	233	.66017	333	.9435	433	1.22683	533	1.51017	633	1.7935	733	2.07683	833	2.36017	933	2.6435
34	.10	134	.37967	234	.663	334	.94633	434	1.22967	534	1.513	634	1.79633	734	2.07967	834	2.363	934	2.64633
35	.10	135	.3825	235	.66583	335	.94917	435	1.2325	535	1.51583	635	1.79917	735	2.0825	835	2.36583	935	2.64917
36	.10	136	.38533	236	.66867	336	.952	436	1.23533	536	1.51867	636	1.802	736	2.08533	836	2.36867	936	2.652
37	.10	137	.38817	237	.6715	337	.95483	437	1.23817	537	1.5215	637	1.80483	737	2.08817	837	2.3715	937	2.65483
38	.11	138	.391	238	.67433	338	.95767	438	1.241	538	1.52433	638	1.80767	738	2.091	838	2.37433	938	2.65767
39	.11	139	.39383	239	.67717	339	.9605	439	1.24383	539	1.52717	639	1.8105	739	2.09383	839	2.37717	939	2.6605
40	.11	140	.39667	240	.68	340	.96333	440	1.24667	540	1.53	640	1.81333	740	2.09667	840	2.38	940	2.66333
41	.12	141	.3995	241	.68283	341	.96617	441	1.2495	541	1.53283	641	1.81617	741	2.0995	841	2.38283	941	2.66617
42	.12	142	.40233	242	.68567	342	.969	442	1.25233	542	1.53567	642	1.819	742	2.10233	842	2.38567	942	2.669
43	.12	143	.40517	243	.6885	343	.97183	443	1.25517	543	1.5385	643	1.82183	743	2.10517	843	2.3885	943	2.67183
44	.12	144	.408	244	.69133	344	.97467	444	1.258	544	1.54133	644	1.82467	744	2.108	844	2.39133	944	2.67467
45	.13	145	.41083	245	.69417	345	.9775	445	1.26083	545	1.54417	645	1.8275	745	2.11083	845	2.39417	945	2.6775
46	.13	146	.41367	246	.697	346	.98033	446	1.26367	546	1.547	646	1.83033	746	2.11367	846	2.397	946	2.68033
47	.13	147	.4165	247	.69983	347	.98317	447	1.2665	547	1.54983	647	1.83317	747	2.1165	847	2.39983	947	2.68317
48	.14	148	.41933	248	.70267	348	.986	448	1.26933	548	1.55267	648	1.836	748	2.11933	848	2.40267	948	2.686
49	.14	149	.42217	249	.7055	349	.98883	449	1.27217	549	1.5555	649	1.83883	749	2.12217	849	2.4055	949	2.68883
50	.14	150	.425	250	.70833	350	.99167	450	1.275	550	1.55833	650	1.84167	750	2.125	850	2.40833	950	2.69167
51	.14	151	.42783	251	.71117	351	.9945	451	1.27783	551	1.56117	651	1.8445	751	2.12783	851	2.41117	951	2.6945
52	.15	152	.43067	252	.714	352	.99733	452	1.28067	552	1.564	652	1.84733	752	2.13067	852	2.414	952	2.69733
53	.15	153	.4335	253	.71683	353	1.00017	453	1.2835	553	1.56683	653	1.85017	753	2.1335	853	2.41683	953	2.70017
54	.15	154	.43633	254	.71967	354	1.003	454	1.28633	554	1.56967	654	1.853	754	2.13633	854	2.41967	954	2.703
55	.16	155	.43917	255	.7225	355	1.00583	455	1.28917	555	1.5725	655	1.85583	755	2.13917	855	2.4225	955	2.70583
56	.16	156	.442	256	.72533	356	1.00867	456	1.292	556	1.57533	656	1.85867	756	2.142	856	2.42533	956	2.70867
57	.16	157	.44483	257	.72817	357	1.0115	457	1.29483	557	1.57817	657	1.8615	757	2.14483	857	2.42817	957	2.7115
58	.16	158	.44767	258	.731	358	1.01433	458	1.29767	558	1.581	658	1.86433	758	2.14767	858	2.431	958	2.71433
59	.17	159	.4505	259	.73383	359	1.01717	459	1.3005	559	1.58383	659	1.86717	759	2.1505	859	2.43383	959	2.71717
60	.17	160	.45333	260	.73667	360	1.02	460	1.30333	560	1.58667	660	1.87	760	2.15333	860	2.43667	960	2.72
61	.17	161	.45617	261	.7395	361	1.02283	461	1.30617	561	1.5895	661	1.87283	761	2.15617	861	2.4395	961	2.72283
62	.18	162	.459	262	.74233	362	1.02567	462	1.309	562	1.59233	662	1.87567	762	2.159	862	2.44233	962	2.72567
63	.18	163	.46183	263	.74517	363	1.0285	463	1.31183	563	1.59517	663	1.8785	763	2.16183	863	2.44517	963	2.7285
64	.18	164	.46467	264	.748	364	1.03133	464	1.31467	564	1.598	664	1.88133	764	2.16467	864	2.448	964	2.73133
65	.18	165	.467																



18  
Days.

SIX PER CENT.

		100	.30	200	.60	300	.90	400	1.20	500	1.50	600	1.80	700	2.10	800	2.40	900	2.70
1		101	.303	201	.603	301	.903	401	1.203	501	1.503	601	1.803	701	2.103	801	2.403	901	2.703
2	.01	102	.306	202	.606	302	.906	402	1.206	502	1.506	602	1.806	702	2.106	802	2.406	902	2.706
3	.01	103	.309	203	.609	303	.909	403	1.209	503	1.509	603	1.809	703	2.109	803	2.409	903	2.709
4	.01	104	.312	204	.612	304	.912	404	1.212	504	1.512	604	1.812	704	2.112	804	2.412	904	2.712
5	.02	105	.315	205	.615	305	.915	405	1.215	505	1.515	605	1.815	705	2.115	805	2.415	905	2.715
6	.02	106	.318	206	.618	306	.918	406	1.218	506	1.518	606	1.818	706	2.118	806	2.418	906	2.718
7	.02	107	.321	207	.621	307	.921	407	1.221	507	1.521	607	1.821	707	2.121	807	2.421	907	2.721
8	.02	108	.324	208	.624	308	.924	408	1.224	508	1.524	608	1.824	708	2.124	808	2.424	908	2.724
9	.03	109	.327	209	.627	309	.927	409	1.227	509	1.527	609	1.827	709	2.127	809	2.427	909	2.727
10	.03	110	.33	210	.63	310	.93	410	1.23	510	1.53	610	1.83	710	2.13	810	2.43	910	2.73
11	.03	111	.333	211	.633	311	.933	411	1.233	511	1.533	611	1.833	711	2.133	811	2.433	911	2.733
12	.04	112	.336	212	.636	312	.936	412	1.236	512	1.536	612	1.836	712	2.136	812	2.436	912	2.736
13	.04	113	.339	213	.639	313	.939	413	1.239	513	1.539	613	1.839	713	2.139	813	2.439	913	2.739
14	.04	114	.342	214	.642	314	.942	414	1.242	514	1.542	614	1.842	714	2.142	814	2.442	914	2.742
15	.05	115	.345	215	.645	315	.945	415	1.245	515	1.545	615	1.845	715	2.145	815	2.445	915	2.745
16	.05	116	.348	216	.648	316	.948	416	1.248	516	1.548	616	1.848	716	2.148	816	2.448	916	2.748
17	.05	117	.351	217	.651	317	.951	417	1.251	517	1.551	617	1.851	717	2.151	817	2.451	917	2.751
18	.05	118	.354	218	.654	318	.954	418	1.254	518	1.554	618	1.854	718	2.154	818	2.454	918	2.754
19	.06	119	.357	219	.657	319	.957	419	1.257	519	1.557	619	1.857	719	2.157	819	2.457	919	2.757
20	.06	120	.36	220	.66	320	.96	420	1.26	520	1.56	620	1.86	720	2.16	820	2.46	920	2.76
21	.06	121	.363	221	.663	321	.963	421	1.263	521	1.563	621	1.863	721	2.163	821	2.463	921	2.763
22	.07	122	.366	222	.666	322	.966	422	1.266	522	1.566	622	1.866	722	2.166	822	2.466	922	2.766
23	.07	123	.369	223	.669	323	.969	423	1.269	523	1.569	623	1.869	723	2.169	823	2.469	923	2.769
24	.07	124	.372	224	.672	324	.972	424	1.272	524	1.572	624	1.872	724	2.172	824	2.472	924	2.772
25	.08	125	.375	225	.675	325	.975	425	1.275	525	1.575	625	1.875	725	2.175	825	2.475	925	2.775
26	.08	126	.378	226	.678	326	.978	426	1.278	526	1.578	626	1.878	726	2.178	826	2.478	926	2.778
27	.08	127	.381	227	.681	327	.981	427	1.281	527	1.581	627	1.881	727	2.181	827	2.481	927	2.781
28	.08	128	.384	228	.684	328	.984	428	1.284	528	1.584	628	1.884	728	2.184	828	2.484	928	2.784
29	.09	129	.387	229	.687	329	.987	429	1.287	529	1.587	629	1.887	729	2.187	829	2.487	929	2.787
30	.09	130	.39	230	.69	330	.99	430	1.29	530	1.59	630	1.89	730	2.19	830	2.49	930	2.79
31	.09	131	.393	231	.693	331	.993	431	1.293	531	1.593	631	1.893	731	2.193	831	2.493	931	2.793
32	.10	132	.396	232	.696	332	.996	432	1.296	532	1.596	632	1.896	732	2.196	832	2.496	932	2.796
33	.10	133	.399	233	.699	333	.999	433	1.299	533	1.599	633	1.899	733	2.199	833	2.499	933	2.799
34	.10	134	.402	234	.702	334	1.002	434	1.302	534	1.602	634	1.902	734	2.202	834	2.502	934	2.802
35	.11	135	.405	235	.705	335	1.005	435	1.305	535	1.605	635	1.905	735	2.205	835	2.505	935	2.805
36	.11	136	.408	236	.708	336	1.008	436	1.308	536	1.608	636	1.908	736	2.208	836	2.508	936	2.808
37	.11	137	.411	237	.711	337	1.011	437	1.311	537	1.611	637	1.911	737	2.211	837	2.511	937	2.811
38	.11	138	.414	238	.714	338	1.014	438	1.314	538	1.614	638	1.914	738	2.214	838	2.514	938	2.814
39	.12	139	.417	239	.717	339	1.017	439	1.317	539	1.617	639	1.917	739	2.217	839	2.517	939	2.817
40	.12	140	.42	240	.72	340	1.02	440	1.32	540	1.62	640	1.92	740	2.22	840	2.52	940	2.82
41	.12	141	.423	241	.723	341	1.023	441	1.323	541	1.623	641	1.923	741	2.223	841	2.523	941	2.823
42	.13	142	.426	242	.726	342	1.026	442	1.326	542	1.626	642	1.926	742	2.226	842	2.526	942	2.826
43	.13	143	.429	243	.729	343	1.029	443	1.329	543	1.629	643	1.929	743	2.229	843	2.529	943	2.829
44	.13	144	.432	244	.732	344	1.032	444	1.332	544	1.632	644	1.932	744	2.232	844	2.532	944	2.832
45	.14	145	.435	245	.735	345	1.035	445	1.335	545	1.635	645	1.935	745	2.235	845	2.535	945	2.835
46	.14	146	.438	246	.738	346	1.038	446	1.338	546	1.638	646	1.938	746	2.238	846	2.538	946	2.838
47	.14	147	.441	247	.741	347	1.041	447	1.341	547	1.641	647	1.941	747	2.241	847	2.541	947	2.841
48	.14	148	.444	248	.744	348	1.044	448	1.344	548	1.644	648	1.944	748	2.244	848	2.544	948	2.844
49	.15	149	.447	249	.747	349	1.047	449	1.347	549	1.647	649	1.947	749	2.247	849	2.547	949	2.847
50	.15	150	.45	250	.75	350	1.05	450	1.35	550	1.65	650	1.95	750	2.25	850	2.55	950	2.85
51	.15	151	.453	251	.753	351	1.053	451	1.353	551	1.653	651	1.953	751	2.253	851	2.553	951	2.853
52	.16	152	.456	252	.756	352	1.056	452	1.356	552	1.656	652	1.956	752	2.256	852	2.556	952	2.856
53	.16	153	.459	253	.759	353	1.059	453	1.359	553	1.659	653	1.959	753	2.259	853	2.559	953	2.859
54	.16	154	.462	254	.762	354	1.062	454	1.362	554	1.662	654	1.962	754	2.262	854	2.562	954	2.862
55	.17	155	.465	255	.765	355	1.065	455	1.365	555	1.665	655	1.965	755	2.265	855	2.565	955	2.865
56	.17	156	.468	256	.768	356	1.068	456	1.368	556	1.668	656	1.968	756	2.268	856	2.568	956	2.868
57	.17	157	.471	257	.771	357	1.071	457	1.371	557	1.671	657	1.971	757	2.271	857	2.571	957	2.871
58	.17	158	.474	258	.774	358	1.074	458	1.374	558	1.674	658	1.974	758	2.274	858	2.574	958	2.874
59	.18	159	.477	259	.777	359	1.077	459	1.377	559	1.677	659	1.977	759	2.277	859	2.577	959	2.877
60	.18	160	.48	260	.78	360	1.08	460	1.38	560	1.68	660	1.98	760	2.28	860	2.58	960	2.88
61	.18	161	.483	261	.783	361	1.083	461	1.383	561	1.683	661	1.983	761	2.283	861	2.583	961	2.883
62	.19	162	.486	262	.786	362	1.086	462	1.386	562	1.686	662	1.986	762	2.286	862	2.586	962	2.886
63	.19	163	.489	263	.789	363	1.089	463	1.389	563	1.689	663	1.989	763	2.289	863	2.589	963	2.889
64	.19	164	.492	264	.792	364	1.092	464	1.392	564	1.692	664	1.992	764	2.292	864	2.592	964	2.892
65	.20	165	.495	265	.795	365	1.095	465	1.395	565	1.695	665	1.995	765	2.295	865	2.595	965	2.895
66	.20	166	.498	266	.798	366	1.098	466	1.398	566	1.698	666	1.998	766	2.298	866	2.598	966	2.898
67	.20	167	.501	267	.801	367	1.101	467	1.401	567	1.701	667	2.001	767	2.301	867	2.601	967	2.901
68	.20	168	.504	268	.804	368	1.104	468	1.404	568	1.704	668	2.004	768	2.304	868	2.604	968	2.904
69	.21	169	.507	269	.807	369	1.107	469	1.407	569	1.707	669	2.007	769	2.307	869	2.607	969	2.907
70	.21	170	.51	270	.81	370	1.11	470	1.41	570	1.71	670	2.01						



SIX PER CENT.

19  
Days.

		100	.31667	200	.63333	300	.95	400	1.26667	500	1.58333	600	1.90	700	2.21667	800	2.53333	900	2.85
1		101	.31983	201	.6365	301	.95317	401	1.26983	501	1.5865	601	1.90317	701	2.21983	801	2.5365	901	2.85317
2	.01	102	.323	202	.63967	302	.95633	402	1.273	502	1.58967	602	1.90633	702	2.223	802	2.53967	902	2.85633
3	.01	103	.32617	203	.64283	303	.9595	403	1.27617	503	1.59283	603	1.9095	703	2.22617	803	2.54283	903	2.8595
4	.01	104	.32933	204	.646	304	.96267	404	1.27933	504	1.596	604	1.91267	704	2.22933	804	2.546	904	2.86267
5	.02	105	.3325	205	.64917	305	.96583	405	1.2825	505	1.59917	605	1.91583	705	2.2325	805	2.54917	905	2.86583
6	.02	106	.33567	206	.65233	306	.969	406	1.28567	506	1.60233	606	1.919	706	2.23567	806	2.55233	906	2.869
7	.02	107	.33883	207	.6555	307	.97217	407	1.28883	507	1.6055	607	1.92217	707	2.23883	807	2.5555	907	2.87217
8	.03	108	.342	208	.65867	308	.97533	408	1.292	508	1.60867	608	1.92533	708	2.242	808	2.55867	908	2.87533
9	.03	109	.34517	209	.66183	309	.9785	409	1.29517	509	1.61183	609	1.9285	709	2.24517	809	2.56183	909	2.8785
10	.03	110	.34833	210	.665	310	.98167	410	1.29833	510	1.615	610	1.93167	710	2.24833	810	2.565	910	2.88167
11	.03	111	.3515	211	.66817	311	.98483	411	1.3015	511	1.61817	611	1.93483	711	2.2515	811	2.56817	911	2.88483
12	.04	112	.35467	212	.67133	312	.988	412	1.30467	512	1.62133	612	1.938	712	2.25467	812	2.57133	912	2.888
13	.04	113	.35783	213	.6745	313	.99117	413	1.30783	513	1.6245	613	1.94117	713	2.25783	813	2.5745	913	2.89117
14	.04	114	.361	214	.67767	314	.99433	414	1.311	514	1.62767	614	1.94433	714	2.261	814	2.57767	914	2.89433
15	.05	115	.36417	215	.68083	315	.9975	415	1.31417	515	1.63083	615	1.9475	715	2.26417	815	2.58083	915	2.8975
16	.05	116	.36733	216	.684	316	1.00067	416	1.31733	516	1.634	616	1.95067	716	2.26733	816	2.584	916	2.90067
17	.05	117	.3705	217	.68717	317	1.00383	417	1.3205	517	1.63717	617	1.95383	717	2.2705	817	2.58717	917	2.90383
18	.06	118	.37367	218	.69033	318	1.007	418	1.32367	518	1.64033	618	1.957	718	2.27367	818	2.59033	918	2.907
19	.06	119	.37683	219	.6935	319	1.01017	419	1.32683	519	1.6435	619	1.96017	719	2.27683	819	2.5935	919	2.91017
20	.06	120	.38	220	.69667	320	1.01333	420	1.33	520	1.64667	620	1.96333	720	2.28	820	2.59667	920	2.91333
21	.07	121	.38317	221	.69983	321	1.0165	421	1.33317	521	1.64983	621	1.9665	721	2.28317	821	2.59983	921	2.9165
22	.07	122	.38633	222	.703	322	1.01967	422	1.33633	522	1.653	622	1.96967	722	2.28633	822	2.603	922	2.91967
23	.07	123	.3895	223	.70617	323	1.02283	423	1.3395	523	1.65617	623	1.97283	723	2.2895	823	2.60617	923	2.92283
24	.08	124	.39267	224	.70933	324	1.026	424	1.34267	524	1.65933	624	1.976	724	2.29267	824	2.60933	924	2.926
25	.08	125	.39583	225	.7125	325	1.02917	425	1.34583	525	1.6625	625	1.97917	725	2.29583	825	2.6125	925	2.92917
26	.08	126	.399	226	.71567	326	1.03233	426	1.349	526	1.66567	626	1.98233	726	2.299	826	2.61567	926	2.93233
27	.09	127	.40217	227	.71883	327	1.0355	427	1.35217	527	1.66883	627	1.9855	727	2.30217	827	2.61883	927	2.9355
28	.09	128	.40533	228	.722	328	1.03867	428	1.35533	528	1.672	628	1.98867	728	2.30533	828	2.622	928	2.93867
29	.09	129	.4085	229	.72517	329	1.04183	429	1.3585	529	1.67517	629	1.99183	729	2.3085	829	2.62517	929	2.94183
30	.10	130	.41167	230	.72833	330	1.045	430	1.36167	530	1.67833	630	1.995	730	2.31167	830	2.62833	930	2.945
31	.10	131	.41483	231	.7315	331	1.04817	431	1.36483	531	1.6815	631	1.99817	731	2.31483	831	2.6315	931	2.94817
32	.10	132	.418	232	.73467	332	1.05133	432	1.368	532	1.68467	632	2.00133	732	2.318	832	2.63467	932	2.95133
33	.10	133	.42117	233	.73783	333	1.0545	433	1.37117	533	1.68783	633	2.0045	733	2.32117	833	2.63783	933	2.9545
34	.11	134	.42433	234	.741	334	1.05767	434	1.37433	534	1.691	634	2.00767	734	2.32433	834	2.641	934	2.95767
35	.11	135	.4275	235	.74417	335	1.06083	435	1.3775	535	1.69417	635	2.01083	735	2.3275	835	2.64417	935	2.96083
36	.11	136	.43067	236	.74733	336	1.064	436	1.38067	536	1.69733	636	2.014	736	2.33067	836	2.64733	936	2.964
37	.12	137	.43383	237	.7505	337	1.06717	437	1.38383	537	1.7005	637	2.01717	737	2.33383	837	2.6505	937	2.96717
38	.12	138	.437	238	.75367	338	1.07033	438	1.387	538	1.70367	638	2.02033	738	2.337	838	2.65367	938	2.97033
39	.12	139	.44017	239	.75683	339	1.0735	439	1.39017	539	1.70683	639	2.0235	739	2.34017	839	2.65683	939	2.9735
40	.13	140	.44333	240	.76	340	1.07667	440	1.39333	540	1.71	640	2.02667	740	2.34333	840	2.66	940	2.97667
41	.13	141	.4465	241	.76317	341	1.07983	441	1.3965	541	1.71317	641	2.02983	741	2.3465	841	2.66317	941	2.97983
42	.13	142	.44967	242	.76633	342	1.083	442	1.39967	542	1.71633	642	2.033	742	2.34967	842	2.66633	942	2.983
43	.14	143	.45283	243	.7695	343	1.08617	443	1.40283	543	1.7195	643	2.03617	743	2.35283	843	2.6695	943	2.98617
44	.14	144	.456	244	.77267	344	1.08933	444	1.406	544	1.72267	644	2.03933	744	2.356	844	2.67267	944	2.98933
45	.14	145	.45917	245	.77583	345	1.0925	445	1.40917	545	1.72583	645	2.0425	745	2.35917	845	2.67583	945	2.9925
46	.15	146	.46233	246	.779	346	1.09567	446	1.41233	546	1.729	646	2.04567	746	2.36233	846	2.679	946	2.99567
47	.15	147	.4655	247	.78217	347	1.09883	447	1.4155	547	1.73217	647	2.04883	747	2.3655	847	2.68217	947	2.99883
48	.15	148	.46867	248	.78533	348	1.102	448	1.41867	548	1.73533	648	2.052	748	2.36867	848	2.68533	948	3.002
49	.16	149	.47183	249	.7885	349	1.10517	449	1.42183	549	1.7385	649	2.05517	749	2.37183	849	2.6885	949	3.00517
50	.16	150	.475	250	.79167	350	1.10833	450	1.425	550	1.74167	650	2.05833	750	2.375	850	2.69167	950	3.00833
51	.16	151	.47817	251	.79483	351	1.1115	451	1.42817	551	1.74483	651	2.0615	751	2.37817	851	2.69483	951	3.0115
52	.16	152	.48133	252	.798	352	1.11467	452	1.43133	552	1.748	652	2.06467	752	2.38133	852	2.698	952	3.01467
53	.17	153	.4845	253	.80117	353	1.11783	453	1.4345	553	1.75117	653	2.06783	753	2.3845	853	2.70117	953	3.01783
54	.17	154	.48767	254	.80433	354	1.121	454	1.43767	554	1.75433	654	2.071	754	2.38767	854	2.70433	954	3.021
55	.17	155	.49083	255	.8075	355	1.12417	455	1.44083	555	1.7575	655	2.07417	755	2.39083	855	2.7075	955	3.02417
56	.18	156	.494	256	.81067	356	1.12733	456	1.444	556	1.76067	656	2.07733	756	2.394	856	2.71067	956	3.02733
57	.18	157	.49717	257	.81383	357	1.1305	457	1.44717	557	1.76383	657	2.0805	757	2.39717	857	2.71383	957	3.0305
58	.18	158	.50033	258	.817	358	1.13367	458	1.45033	558	1.767	658	2.08367	758	2.40033	858	2.717	958	3.03367
59	.19	159	.5035	259	.82017	359	1.13683	459	1.4535	559	1.77017	659	2.08683	759	2.4035	859	2.72017	959	3.03683
60	.19	160	.50667	260	.82333	360	1.14	460	1.45667	560	1.77333	660	2.09	760	2.40667	860	2.72333	960	3.04
61	.19	161	.50983	261	.8265	361	1.14317	461	1.45983	561	1.7765	661	2.09317	761	2.40983	861	2.7265	961	3.04317
62	.20	162	.513	262	.82967	362	1.14633	462	1.463	562	1.77967	662	2.09633	762	2.413	862	2.72967	962	3.04633
63	.20	163	.51617	263	.83283	363	1.1495	463	1.46617	563	1.78283	663	2.0995	763	2.41617	863	2.73283	963	3.0495
64	.20	164	.51933	264	.836	364	1.15267	464	1.46933	564	1.786	664	2.10267	764	2.41933	864	2.736	964	3.05267
65	.21	165	.5225																



1		100	.33333	200	.66667	300	1.00	400	1.33333	500	1.66667	600	2.00	700	2.33333	800	2.66667	900	3.00
2	.01	101	.33667	201	.67	301	1.00333	401	1.33667	501	1.67	601	2.00333	701	2.33667	801	2.67	901	3.00333
3	.01	102	.34	202	.67333	302	1.00667	402	1.34	502	1.67333	602	2.00667	702	2.34	802	2.67333	902	3.00667
4	.01	103	.34333	203	.67667	303	1.01	403	1.34333	503	1.67667	603	2.01	703	2.34333	803	2.67667	903	3.01
5	.02	104	.34667	204	.68	304	1.01333	404	1.34667	504	1.68	604	2.01333	704	2.34667	804	2.68	904	3.01333
6	.02	105	.35	205	.68333	305	1.01667	405	1.35	505	1.68333	605	2.01667	705	2.35	805	2.68333	905	3.01667
7	.02	106	.35333	206	.68667	306	1.02	406	1.35333	506	1.68667	606	2.02	706	2.35333	806	2.68667	906	3.02
8	.03	107	.35667	207	.69	307	1.02333	407	1.35667	507	1.69	607	2.02333	707	2.35667	807	2.69	907	3.02333
9	.03	108	.36	208	.69333	308	1.02667	408	1.36	508	1.69333	608	2.02667	708	2.36	808	2.69333	908	3.02667
10	.03	109	.36333	209	.69667	309	1.03	409	1.36333	509	1.69667	609	2.03	709	2.36333	809	2.69667	909	3.03
11	.04	110	.36667	210	.70	310	1.03333	410	1.36667	510	1.70	610	2.03333	710	2.36667	810	2.70	910	3.03333
12	.04	111	.37	211	.70333	311	1.03667	411	1.37	511	1.70333	611	2.03667	711	2.37	811	2.70333	911	3.03667
13	.04	112	.37333	212	.70667	312	1.04	412	1.37333	512	1.70667	612	2.04	712	2.37333	812	2.70667	912	3.04
14	.05	113	.37667	213	.71	313	1.04333	413	1.37667	513	1.71	613	2.04333	713	2.37667	813	2.71	913	3.04333
15	.05	114	.38	214	.71333	314	1.04667	414	1.38	514	1.71333	614	2.04667	714	2.38	814	2.71333	914	3.04667
16	.05	115	.38333	215	.71667	315	1.05	415	1.38333	515	1.71667	615	2.05	715	2.38333	815	2.71667	915	3.05
17	.06	116	.38667	216	.72	316	1.05333	416	1.38667	516	1.72	616	2.05333	716	2.38667	816	2.72	916	3.05333
18	.06	117	.39	217	.72333	317	1.05667	417	1.39	517	1.72333	617	2.05667	717	2.39	817	2.72333	917	3.05667
19	.06	118	.39333	218	.72667	318	1.06	418	1.39333	518	1.72667	618	2.06	718	2.39333	818	2.72667	918	3.06
20	.07	119	.39667	219	.73	319	1.06333	419	1.39667	519	1.73	619	2.06333	719	2.39667	819	2.73	919	3.06333
21	.07	120	.40	220	.73333	320	1.06667	420	1.40	520	1.73333	620	2.06667	720	2.40	820	2.73333	920	3.06667
22	.07	121	.40333	221	.73667	321	1.07	421	1.40333	521	1.73667	621	2.07	721	2.40333	821	2.73667	921	3.07
23	.08	122	.40667	222	.74	322	1.07333	422	1.40667	522	1.74	622	2.07333	722	2.40667	822	2.74	922	3.07333
24	.08	123	.41	223	.74333	323	1.07667	423	1.41	523	1.74333	623	2.07667	723	2.41	823	2.74333	923	3.07667
25	.08	124	.41333	224	.74667	324	1.08	424	1.41333	524	1.74667	624	2.08	724	2.41333	824	2.74667	924	3.08
26	.09	125	.41667	225	.75	325	1.08333	425	1.41667	525	1.75	625	2.08333	725	2.41667	825	2.75	925	3.08333
27	.09	126	.42	226	.75333	326	1.08667	426	1.42	526	1.75333	626	2.08667	726	2.42	826	2.75333	926	3.08667
28	.09	127	.42333	227	.75667	327	1.09	427	1.42333	527	1.75667	627	2.09	727	2.42333	827	2.75667	927	3.09
29	.10	128	.42667	228	.76	328	1.09333	428	1.42667	528	1.76	628	2.09333	728	2.42667	828	2.76	928	3.09333
30	.10	129	.43	229	.76333	329	1.09667	429	1.43	529	1.76333	629	2.09667	729	2.43	829	2.76333	929	3.09667
31	.10	130	.43333	230	.76667	330	1.10	430	1.43333	530	1.76667	630	2.10	730	2.43333	830	2.76667	930	3.10
32	.11	131	.43667	231	.77	331	1.10333	431	1.43667	531	1.77	631	2.10333	731	2.43667	831	2.77	931	3.10333
33	.11	132	.44	232	.77333	332	1.10667	432	1.44	532	1.77333	632	2.10667	732	2.44	832	2.77333	932	3.10667
34	.11	133	.44333	233	.77667	333	1.11	433	1.44333	533	1.77667	633	2.11	733	2.44333	833	2.77667	933	3.11
35	.12	134	.44667	234	.78	334	1.11333	434	1.44667	534	1.78	634	2.11333	734	2.44667	834	2.78	934	3.11333
36	.12	135	.45	235	.78333	335	1.11667	435	1.45	535	1.78333	635	2.11667	735	2.45	835	2.78333	935	3.11667
37	.12	136	.45333	236	.78667	336	1.12	436	1.45333	536	1.78667	636	2.12	736	2.45333	836	2.78667	936	3.12
38	.13	137	.45667	237	.79	337	1.12333	437	1.45667	537	1.79	637	2.12333	737	2.45667	837	2.79	937	3.12333
39	.13	138	.46	238	.79333	338	1.12667	438	1.46	538	1.79333	638	2.12667	738	2.46	838	2.79333	938	3.12667
40	.13	139	.46333	239	.79667	339	1.13	439	1.46333	539	1.79667	639	2.13	739	2.46333	839	2.79667	939	3.13
41	.14	140	.46667	240	.80	340	1.13333	440	1.46667	540	1.80	640	2.13333	740	2.46667	840	2.80	940	3.13333
42	.14	141	.47	241	.80333	341	1.13667	441	1.47	541	1.80333	641	2.13667	741	2.47	841	2.80333	941	3.13667
43	.14	142	.47333	242	.80667	342	1.14	442	1.47333	542	1.80667	642	2.14	742	2.47333	842	2.80667	942	3.14
44	.15	143	.47667	243	.81	343	1.14333	443	1.47667	543	1.81	643	2.14333	743	2.47667	843	2.81	943	3.14333
45	.15	144	.48	244	.81333	344	1.14667	444	1.48	544	1.81333	644	2.14667	744	2.48	844	2.81333	944	3.14667
46	.15	145	.48333	245	.81667	345	1.15	445	1.48333	545	1.81667	645	2.15	745	2.48333	845	2.81667	945	3.15
47	.16	146	.48667	246	.82	346	1.15333	446	1.48667	546	1.82	646	2.15333	746	2.48667	846	2.82	946	3.15333
48	.16	147	.49	247	.82333	347	1.15667	447	1.49	547	1.82333	647	2.15667	747	2.49	847	2.82333	947	3.15667
49	.16	148	.49333	248	.82667	348	1.16	448	1.49333	548	1.82667	648	2.16	748	2.49333	848	2.82667	948	3.16
50	.17	149	.49667	249	.83	349	1.16333	449	1.49667	549	1.83	649	2.16333	749	2.49667	849	2.83	949	3.16333
51	.17	150	.50	250	.83333	350	1.16667	450	1.50	550	1.83333	650	2.16667	750	2.50	850	2.83333	950	3.16667
52	.17	151	.50333	251	.83667	351	1.17	451	1.50333	551	1.83667	651	2.17	751	2.50333	851	2.83667	951	3.17
53	.18	152	.50667	252	.84	352	1.17333	452	1.50667	552	1.84	652	2.17333	752	2.50667	852	2.84	952	3.17333
54	.18	153	.51	253	.84333	353	1.17667	453	1.51	553	1.84333	653	2.17667	753	2.51	853	2.84333	953	3.17667
55	.18	154	.51333	254	.84667	354	1.18	454	1.51333	554	1.84667	654	2.18	754	2.51333	854	2.84667	954	3.18
56	.19	155	.51667	255	.85	355	1.18333	455	1.51667	555	1.85	655	2.18333	755	2.51667	855	2.85	955	3.18333
57	.19	156	.52	256	.85333	356	1.18667	456	1.52	556	1.85333	656	2.18667	756	2.52	856	2.85333	956	3.18667
58	.19	157	.52333	257	.85667	357	1.19	457	1.52333	557	1.85667	657	2.19	757	2.52333	857	2.85667	957	3.19
59	.20	158	.52667	258	.86	358	1.19333	458	1.52667	558	1.86	658	2.19333	758	2.52667	858	2.86	958	3.19333
60	.20	159	.53	259	.86333	359	1.19667	459	1.53	559	1.86333	659	2.19667	759	2.53	859	2.86333	959	3.19667
61	.20	160	.53333	260	.86667	360	1.20	460	1.53333	560	1.86667	660	2.20	760	2.53333	860	2.86667	960	3.20
62	.21	161	.53667	261	.87	361	1.20333	461	1.53667	561	1.87	661	2.20333	761	2.53667	861	2.87	961	3.20333
63	.21	162	.54	262	.87333	362	1.20667	462	1.54	562	1.87333	662	2.20667	762	2.54	862	2.87333	962	3.20667
64	.21	163	.54333	263	.87667	363	1.21	463	1.54333	563	1.87667	663	2.21	763	2.54333	863	2.87667	963	3.21
65	.22	164	.54667	264	.88	364	1.21333	464	1.54667	564	1.88	664	2.21333	764	2.54667	864	2.88	964	3.21333
66	.22	165	.55	265	.88333	365	1.21667	465	1.55	565	1.88333	665	2.21667	765	2.55	865	2.88333	965	3.21667
67	.22	166	.55333	266	.88667	366	1.22	466	1.5533										



SIX PER CENT.

21  
Days.

		100	.35	200	.70	300	1.05	400	1.40	500	1.75	600	2.10	700	2.45	800	2.80	900	3.15
1		101	.3535	201	.7035	301	1.0535	401	1.4035	501	1.7535	601	2.1035	701	2.4535	801	2.8035	901	3.1535
2	.01	102	.357	202	.707	302	1.057	402	1.407	502	1.757	602	2.107	702	2.457	802	2.807	902	3.157
3	.01	103	.3605	203	.7105	303	1.0605	403	1.4105	503	1.7605	603	2.1105	703	2.4605	803	2.8105	903	3.1605
4	.01	104	.364	204	.714	304	1.064	404	1.414	504	1.764	604	2.114	704	2.464	804	2.814	904	3.164
5	.02	105	.3675	205	.7175	305	1.0675	405	1.4175	505	1.7675	605	2.1175	705	2.4675	805	2.8175	905	3.1675
6	.02	106	.371	206	.721	306	1.071	406	1.421	506	1.771	606	2.121	706	2.471	806	2.821	906	3.171
7	.02	107	.3745	207	.7245	307	1.0745	407	1.4245	507	1.7745	607	2.1245	707	2.4745	807	2.8245	907	3.1745
8	.03	108	.378	208	.728	308	1.078	408	1.428	508	1.778	608	2.128	708	2.478	808	2.828	908	3.178
9	.03	109	.3815	209	.7315	309	1.0815	409	1.4315	509	1.7815	609	2.1315	709	2.4815	809	2.8315	909	3.1815
10	.04	110	.385	210	.735	310	1.085	410	1.435	510	1.785	610	2.135	710	2.485	810	2.835	910	3.185
11	.04	111	.3885	211	.7385	311	1.0885	411	1.4385	511	1.7885	611	2.1385	711	2.4885	811	2.8385	911	3.1885
12	.04	112	.392	212	.742	312	1.092	412	1.442	512	1.792	612	2.142	712	2.492	812	2.842	912	3.192
13	.05	113	.3955	213	.7455	313	1.0955	413	1.4455	513	1.7955	613	2.1455	713	2.4955	813	2.8455	913	3.1955
14	.05	114	.399	214	.749	314	1.099	414	1.449	514	1.799	614	2.149	714	2.499	814	2.849	914	3.199
15	.05	115	.4025	215	.7525	315	1.1025	415	1.4525	515	1.8025	615	2.1525	715	2.5025	815	2.8525	915	3.2025
16	.06	116	.406	216	.756	316	1.106	416	1.456	516	1.806	616	2.156	716	2.506	816	2.856	916	3.206
17	.06	117	.4095	217	.7595	317	1.1095	417	1.4595	517	1.8095	617	2.1595	717	2.5095	817	2.8595	917	3.2095
18	.06	118	.413	218	.763	318	1.113	418	1.463	518	1.813	618	2.163	718	2.513	818	2.863	918	3.213
19	.07	119	.4165	219	.7665	319	1.1165	419	1.4665	519	1.8165	619	2.1665	719	2.5165	819	2.8665	919	3.2165
20	.07	120	.42	220	.77	320	1.12	420	1.47	520	1.82	620	2.17	720	2.52	820	2.87	920	3.22
21	.07	121	.4235	221	.7735	321	1.1235	421	1.4735	521	1.8235	621	2.1735	721	2.5235	821	2.8735	921	3.2235
22	.08	122	.427	222	.777	322	1.127	422	1.477	522	1.827	622	2.177	722	2.527	822	2.877	922	3.227
23	.08	123	.4305	223	.7805	323	1.1305	423	1.4805	523	1.8305	623	2.1805	723	2.5305	823	2.8805	923	3.2305
24	.08	124	.434	224	.784	324	1.134	424	1.484	524	1.834	624	2.184	724	2.534	824	2.884	924	3.234
25	.09	125	.4375	225	.7875	325	1.1375	425	1.4875	525	1.8375	625	2.1875	725	2.5375	825	2.8875	925	3.2375
26	.09	126	.441	226	.791	326	1.141	426	1.491	526	1.841	626	2.191	726	2.541	826	2.891	926	3.241
27	.09	127	.4445	227	.7945	327	1.1445	427	1.4945	527	1.8445	627	2.1945	727	2.5445	827	2.8945	927	3.2445
28	.10	128	.448	228	.798	328	1.148	428	1.498	528	1.848	628	2.198	728	2.548	828	2.898	928	3.248
29	.10	129	.4515	229	.8015	329	1.1515	429	1.5015	529	1.8515	629	2.2015	729	2.5515	829	2.9015	929	3.2515
30	.11	130	.455	230	.805	330	1.155	430	1.505	530	1.855	630	2.205	730	2.555	830	2.905	930	3.255
31	.11	131	.4585	231	.8085	331	1.1585	431	1.5085	531	1.8585	631	2.2085	731	2.5585	831	2.9085	931	3.2585
32	.11	132	.462	232	.812	332	1.162	432	1.512	532	1.862	632	2.212	732	2.562	832	2.912	932	3.262
33	.12	133	.4655	233	.8155	333	1.1655	433	1.5155	533	1.8655	633	2.2155	733	2.5655	833	2.9155	933	3.2655
34	.12	134	.469	234	.819	334	1.169	434	1.519	534	1.869	634	2.219	734	2.569	834	2.919	934	3.269
35	.12	135	.4725	235	.8225	335	1.1725	435	1.5225	535	1.8725	635	2.2225	735	2.5725	835	2.9225	935	3.2725
36	.13	136	.476	236	.826	336	1.176	436	1.526	536	1.876	636	2.226	736	2.576	836	2.926	936	3.276
37	.13	137	.4795	237	.8295	337	1.1795	437	1.5295	537	1.8795	637	2.2295	737	2.5795	837	2.9295	937	3.2795
38	.13	138	.483	238	.833	338	1.183	438	1.533	538	1.883	638	2.233	738	2.583	838	2.933	938	3.283
39	.14	139	.4865	239	.8365	339	1.1865	439	1.5365	539	1.8865	639	2.2365	739	2.5865	839	2.9365	939	3.2865
40	.14	140	.49	240	.84	340	1.19	440	1.54	540	1.89	640	2.24	740	2.59	840	2.94	940	3.29
41	.14	141	.4935	241	.8435	341	1.1935	441	1.5435	541	1.8935	641	2.2435	741	2.5935	841	2.9435	941	3.2935
42	.15	142	.497	242	.847	342	1.197	442	1.547	542	1.897	642	2.247	742	2.597	842	2.947	942	3.297
43	.15	143	.5005	243	.8505	343	1.2005	443	1.5505	543	1.9005	643	2.2505	743	2.6005	843	2.9505	943	3.3005
44	.15	144	.504	244	.854	344	1.204	444	1.554	544	1.904	644	2.254	744	2.604	844	2.954	944	3.304
45	.16	145	.5075	245	.8575	345	1.2075	445	1.5575	545	1.9075	645	2.2575	745	2.6075	845	2.9575	945	3.3075
46	.16	146	.511	246	.861	346	1.211	446	1.561	546	1.911	646	2.261	746	2.611	846	2.961	946	3.311
47	.16	147	.5145	247	.8645	347	1.2145	447	1.5645	547	1.9145	647	2.2645	747	2.6145	847	2.9645	947	3.3145
48	.17	148	.518	248	.868	348	1.218	448	1.568	548	1.918	648	2.268	748	2.618	848	2.968	948	3.318
49	.17	149	.5215	249	.8715	349	1.2215	449	1.5715	549	1.9215	649	2.2715	749	2.6215	849	2.9715	949	3.3215
50	.18	150	.525	250	.875	350	1.225	450	1.575	550	1.925	650	2.275	750	2.625	850	2.975	950	3.325
51	.18	151	.5285	251	.8785	351	1.2285	451	1.5785	551	1.9285	651	2.2785	751	2.6285	851	2.9785	951	3.3285
52	.18	152	.532	252	.882	352	1.232	452	1.582	552	1.932	652	2.282	752	2.632	852	2.982	952	3.332
53	.19	153	.5355	253	.8855	353	1.2355	453	1.5855	553	1.9355	653	2.2855	753	2.6355	853	2.9855	953	3.3355
54	.19	154	.539	254	.889	354	1.239	454	1.589	554	1.939	654	2.289	754	2.639	854	2.989	954	3.339
55	.19	155	.5425	255	.8925	355	1.2425	455	1.5925	555	1.9425	655	2.2925	755	2.6425	855	2.9925	955	3.3425
56	.20	156	.546	256	.896	356	1.246	456	1.596	556	1.946	656	2.296	756	2.646	856	2.996	956	3.346
57	.20	157	.5495	257	.8995	357	1.2495	457	1.5995	557	1.9495	657	2.2995	757	2.6495	857	2.9995	957	3.3495
58	.20	158	.553	258	.903	358	1.253	458	1.603	558	1.953	658	2.303	758	2.653	858	3.003	958	3.353
59	.21	159	.5565	259	.9065	359	1.2565	459	1.6065	559	1.9565	659	2.3065	759	2.6565	859	3.0065	959	3.3565
60	.21	160	.56	260	.91	360	1.26	460	1.61	560	1.96	660	2.31	760	2.66	860	3.01	960	3.36
61	.21	161	.5635	261	.9135	361	1.2635	461	1.6135	561	1.9635	661	2.3135	761	2.6635	861	3.0135	961	3.3635
62	.22	162	.567	262	.917	362	1.267	462	1.617	562	1.967	662	2.317	762	2.667	862	3.017	962	3.367
63	.22	163	.5705	263	.9205	363	1.2705	463	1.6205	563	1.9705	663	2.3205	763	2.6705	863	3.0205	963	3.3705
64	.22	164	.574	264	.924	364	1.274	464	1.624	564	1.974	664	2.324	764	2.674	864	3.024	964	3.374
65	.23	165	.5775	265	.9275	365	1.2775	465	1.6275	565	1.9775	665	2.3275	765	2.6775	865	3.0275	965	3.3775
66	.23	166	.581	266	.931	366	1.281	466	1.631	566	1.981	666	2.331	766	2.681	866	3.031	966	3.381
67	.23	167	.5845	267	.9345	367	1.2845	467	1.6345	567	1.9845	667	2.3345	767	2.6845	867	3.0345	967	3.3845
68	.24	168	.588	268	.938	368	1.288												



22  
Days.

SIX PER CENT.

1		100	.36667	200	.73333	300	1.10	400	1.46667	500	1.83333	600	2.20	700	2.56667	800	2.93333	900	3.30
2		101	.37033	201	.737	301	1.10367	401	1.47033	501	1.837	601	2.20367	701	2.57033	801	2.937	901	3.30367
3	.01	102	.374	202	.74067	302	1.10733	402	1.474	502	1.84067	602	2.20733	702	2.574	802	2.94067	902	3.30733
4	.01	103	.37767	203	.74433	303	1.111	403	1.47767	503	1.84433	603	2.211	703	2.57767	803	2.94433	903	3.311
5	.02	104	.38133	204	.748	304	1.11467	404	1.48133	504	1.848	604	2.21467	704	2.58133	804	2.948	904	3.31467
6	.02	105	.385	205	.75167	305	1.11833	405	1.485	505	1.85167	605	2.21833	705	2.585	805	2.95167	905	3.31833
7	.03	106	.38867	206	.75533	306	1.122	406	1.48867	506	1.85533	606	2.222	706	2.58867	806	2.95533	906	3.322
8	.03	107	.39233	207	.759	307	1.12567	407	1.49233	507	1.859	607	2.22567	707	2.59233	807	2.959	907	3.32567
9	.03	108	.396	208	.76267	308	1.12933	408	1.496	508	1.86267	608	2.22933	708	2.596	808	2.96267	908	3.32933
10	.04	109	.39967	209	.76633	309	1.133	409	1.49967	509	1.86633	609	2.233	709	2.59967	809	2.96633	909	3.333
11	.04	110	.40333	210	.77	310	1.13667	410	1.50333	510	1.87	610	2.23667	710	2.60333	810	2.97	910	3.33667
12	.04	111	.407	211	.77367	311	1.14033	411	1.507	511	1.87367	611	2.24033	711	2.607	811	2.97367	911	3.34033
13	.05	112	.41067	212	.77733	312	1.144	412	1.51067	512	1.87733	612	2.244	712	2.61067	812	2.97733	912	3.344
14	.05	113	.41433	213	.781	313	1.14767	413	1.51433	513	1.881	613	2.24767	713	2.61433	813	2.981	913	3.34767
15	.06	114	.418	214	.78467	314	1.15133	414	1.518	514	1.88467	614	2.25133	714	2.618	814	2.98467	914	3.35133
16	.06	115	.42167	215	.78833	315	1.155	415	1.52167	515	1.88833	615	2.255	715	2.62167	815	2.98833	915	3.355
17	.06	116	.42533	216	.792	316	1.15867	416	1.52533	516	1.892	616	2.25867	716	2.62533	816	2.992	916	3.35867
18	.07	117	.429	217	.79567	317	1.16233	417	1.529	517	1.89567	617	2.26233	717	2.629	817	2.99567	917	3.36233
19	.07	118	.43267	218	.79933	318	1.166	418	1.53267	518	1.89933	618	2.266	718	2.63267	818	2.99933	918	3.366
20	.07	119	.43633	219	.803	319	1.16967	419	1.53633	519	1.903	619	2.26967	719	2.63633	819	3.003	919	3.36967
21	.08	120	.44	220	.80667	320	1.17333	420	1.54	520	1.90667	620	2.27333	720	2.64	820	3.00667	920	3.37333
22	.08	121	.44367	221	.81033	321	1.177	421	1.54367	521	1.91033	621	2.277	721	2.64367	821	3.01033	921	3.377
23	.08	122	.44733	222	.814	322	1.18067	422	1.54733	522	1.914	622	2.28067	722	2.64733	822	3.014	922	3.38067
24	.09	123	.451	223	.81767	323	1.18433	423	1.551	523	1.91767	623	2.28433	723	2.651	823	3.01767	923	3.38433
25	.09	124	.45467	224	.82133	324	1.188	424	1.55467	524	1.92133	624	2.288	724	2.65467	824	3.02133	924	3.388
26	.10	125	.45833	225	.825	325	1.19167	425	1.55833	525	1.925	625	2.29167	725	2.65833	825	3.025	925	3.39167
27	.10	126	.462	226	.82867	326	1.19533	426	1.562	526	1.92867	626	2.29533	726	2.662	826	3.02867	926	3.39533
28	.10	127	.46567	227	.83233	327	1.199	427	1.56567	527	1.93233	627	2.299	727	2.66567	827	3.03233	927	3.399
29	.11	128	.46933	228	.836	328	1.20267	428	1.56933	528	1.936	628	2.30267	728	2.66933	828	3.036	928	3.40267
30	.11	129	.473	229	.83967	329	1.20633	429	1.573	529	1.93967	629	2.30633	729	2.673	829	3.03967	929	3.40633
31	.11	130	.47667	230	.84333	330	1.21	430	1.57667	530	1.94333	630	2.31	730	2.67667	830	3.04333	930	3.41
32	.12	131	.48033	231	.847	331	1.21367	431	1.58033	531	1.947	631	2.31367	731	2.68033	831	3.047	931	3.41367
33	.12	132	.484	232	.85067	332	1.21733	432	1.584	532	1.95067	632	2.31733	732	2.684	832	3.05067	932	3.41733
34	.12	133	.48767	233	.85433	333	1.221	433	1.58767	533	1.95433	633	2.321	733	2.68767	833	3.05433	933	3.421
35	.13	134	.49133	234	.858	334	1.22467	434	1.59133	534	1.958	634	2.32467	734	2.69133	834	3.058	934	3.42467
36	.13	135	.495	235	.86167	335	1.22833	435	1.595	535	1.96167	635	2.32833	735	2.695	835	3.06167	935	3.42833
37	.13	136	.49867	236	.86533	336	1.232	436	1.59867	536	1.96533	636	2.332	736	2.69867	836	3.06533	936	3.432
38	.14	137	.50233	237	.869	337	1.23567	437	1.60233	537	1.969	637	2.33567	737	2.70233	837	3.069	937	3.43567
39	.14	138	.506	238	.87267	338	1.23933	438	1.606	538	1.97267	638	2.33933	738	2.706	838	3.07267	938	3.43933
40	.15	139	.50967	239	.87633	339	1.243	439	1.60967	539	1.97633	639	2.343	739	2.70967	839	3.07633	939	3.443
41	.15	140	.51333	240	.88	340	1.24667	440	1.61333	540	1.98	640	2.34667	740	2.71333	840	3.08	940	3.44667
42	.15	141	.517	241	.88367	341	1.25033	441	1.617	541	1.98367	641	2.35033	741	2.717	841	3.08367	941	3.45033
43	.16	142	.52067	242	.88733	342	1.254	442	1.62067	542	1.98733	642	2.354	742	2.72067	842	3.08733	942	3.454
44	.16	143	.52433	243	.891	343	1.25767	443	1.62433	543	1.991	643	2.35767	743	2.72433	843	3.091	943	3.45767
45	.17	144	.528	244	.89467	344	1.26133	444	1.628	544	1.99467	644	2.36133	744	2.728	844	3.09467	944	3.46133
46	.17	145	.53167	245	.89833	345	1.265	445	1.63167	545	1.99833	645	2.365	745	2.73167	845	3.09833	945	3.465
47	.17	146	.53533	246	.902	346	1.26867	446	1.63533	546	2.002	646	2.36867	746	2.73533	846	3.102	946	3.46867
48	.18	147	.539	247	.90567	347	1.27233	447	1.639	547	2.00567	647	2.37233	747	2.739	847	3.10567	947	3.47233
49	.18	148	.54267	248	.90933	348	1.276	448	1.64267	548	2.00933	648	2.376	748	2.74267	848	3.10933	948	3.476
50	.18	149	.54633	249	.913	349	1.27967	449	1.64633	549	2.013	649	2.37967	749	2.74633	849	3.113	949	3.47967
51	.19	150	.55	250	.91667	350	1.28333	450	1.65	550	2.01667	650	2.38333	750	2.75	850	3.11667	950	3.48333
52	.19	151	.55367	251	.92033	351	1.287	451	1.65367	551	2.02033	651	2.387	751	2.75367	851	3.12033	951	3.487
53	.19	152	.55733	252	.924	352	1.29067	452	1.65733	552	2.024	652	2.39067	752	2.75733	852	3.124	952	3.49067
54	.20	153	.561	253	.92767	353	1.29433	453	1.661	553	2.02767	653	2.39433	753	2.761	853	3.12767	953	3.49433
55	.20	154	.56467	254	.93133	354	1.298	454	1.66467	554	2.03133	654	2.398	754	2.76467	854	3.13133	954	3.498
56	.21	155	.56833	255	.935	355	1.30167	455	1.66833	555	2.035	655	2.40167	755	2.76833	855	3.135	955	3.50167
57	.21	156	.572	256	.93867	356	1.30533	456	1.672	556	2.03867	656	2.40533	756	2.772	856	3.13867	956	3.50533
58	.21	157	.57567	257	.94233	357	1.309	457	1.67567	557	2.04233	657	2.409	757	2.77567	857	3.14233	957	3.509
59	.22	158	.57933	258	.946	358	1.31267	458	1.67933	558	2.046	658	2.41267	758	2.77933	858	3.146	958	3.51267
60	.22	159	.583	259	.94967	359	1.31633	459	1.683	559	2.04967	659	2.41633	759	2.783	859	3.14967	959	3.51633
61	.22	160	.58667	260	.95333	360	1.32	460	1.68667	560	2.05333	660	2.42	760	2.78667	860	3.15333	960	3.52
62	.23	161	.59033	261	.957	361	1.32367	461	1.69033	561	2.057	661	2.42367	761	2.79033	861	3.157	961	3.52367
63	.23	162	.594	262	.96067	362	1.32733	462	1.694	562	2.06067	662	2.42733	762	2.794	862	3.16067	962	3.52733
64	.23	163	.59767	263	.96433	363	1.331	463	1.69767	563	2.06433	663	2.431	763	2.79767	863	3.16433	963	3.531
65	.24	164	.60133	264	.968	364	1.33467	464	1.70133	564	2.068	664	2.43467	764	2.80133	864	3.168	964	3.53467
66	.24	165	.605	265	.97167	365	1.33833	465	1.705	565	2.0								



SIX PER CENT.

23 Days.

1		100	.38333	200	.76667	300	1.15	400	1.53333	500	1.91667	600	2.30	700	2.68333	800	3.06667	900	3.45
2	.01	101	.38717	201	.7705	301	1.15383	401	1.53717	501	1.9205	601	2.30383	701	2.68717	801	3.0705	901	3.45383
3	.01	102	.391	202	.77433	302	1.15767	402	1.541	502	1.92433	602	2.30767	702	2.691	802	3.07433	902	3.45767
4	.02	103	.39483	203	.77817	303	1.1615	403	1.54483	503	1.92817	603	2.3115	703	2.69483	803	3.07817	903	3.4615
5	.02	104	.39867	204	.782	304	1.16533	404	1.54867	504	1.932	604	2.31533	704	2.69867	804	3.082	904	3.46533
6	.02	105	.4025	205	.78583	305	1.16917	405	1.5525	505	1.93583	605	2.31917	705	2.7025	805	3.08583	905	3.46917
7	.03	106	.40633	206	.78967	306	1.173	406	1.55633	506	1.93967	606	2.323	706	2.70633	806	3.08967	906	3.473
8	.03	107	.41017	207	.7935	307	1.17683	407	1.56017	507	1.9435	607	2.32683	707	2.71017	807	3.0935	907	3.47683
9	.03	108	.414	208	.79733	308	1.18067	408	1.564	508	1.94733	608	2.33067	708	2.714	808	3.09733	908	3.48067
10	.04	109	.41783	209	.80117	309	1.1845	409	1.56783	509	1.95117	609	2.3345	709	2.71783	809	3.10117	909	3.4845
11	.04	110	.42167	210	.805	310	1.18833	410	1.57167	510	1.955	610	2.33833	710	2.72167	810	3.105	910	3.48833
12	.05	111	.4255	211	.80883	311	1.19217	411	1.5755	511	1.95883	611	2.34217	711	2.7255	811	3.10883	911	3.49217
13	.05	112	.42933	212	.81267	312	1.196	412	1.57933	512	1.96267	612	2.346	712	2.72933	812	3.11267	912	3.496
14	.05	113	.43317	213	.8165	313	1.19983	413	1.58317	513	1.9665	613	2.34983	713	2.73317	813	3.1165	913	3.49983
15	.06	114	.437	214	.82033	314	1.20367	414	1.587	514	1.97033	614	2.35367	714	2.737	814	3.12033	914	3.50367
16	.06	115	.44083	215	.82417	315	1.2075	415	1.59083	515	1.97417	615	2.3575	715	2.74083	815	3.12417	915	3.5075
17	.07	116	.44467	216	.828	316	1.21133	416	1.59467	516	1.978	616	2.36133	716	2.74467	816	3.128	916	3.51133
18	.07	117	.4485	217	.83183	317	1.21517	417	1.5985	517	1.98183	617	2.36517	717	2.7485	817	3.13183	917	3.51517
19	.07	118	.45233	218	.83567	318	1.219	418	1.60233	518	1.98567	618	2.369	718	2.75233	818	3.13567	918	3.519
20	.08	119	.45617	219	.8395	319	1.22283	419	1.60617	519	1.9895	619	2.37283	719	2.75617	819	3.1395	919	3.52283
21	.08	120	.46	220	.84333	320	1.22667	420	1.61	520	1.99333	620	2.37667	720	2.76	820	3.14333	920	3.52667
22	.08	121	.46383	221	.84717	321	1.2305	421	1.61383	521	1.99717	621	2.3805	721	2.76383	821	3.14717	921	3.5305
23	.09	122	.46767	222	.851	322	1.23433	422	1.61767	522	2.001	622	2.38433	722	2.76767	822	3.151	922	3.53433
24	.09	123	.4715	223	.85483	323	1.23817	423	1.6215	523	2.00483	623	2.38817	723	2.7715	823	3.15483	923	3.53817
25	.10	124	.47533	224	.85867	324	1.242	424	1.62533	524	2.00867	624	2.392	724	2.77533	824	3.15867	924	3.542
26	.10	125	.47917	225	.8625	325	1.24583	425	1.62917	525	2.0125	625	2.39583	725	2.77917	825	3.1625	925	3.54583
27	.10	126	.483	226	.86633	326	1.24967	426	1.633	526	2.01633	626	2.39967	726	2.783	826	3.16633	926	3.54967
28	.11	127	.48683	227	.87017	327	1.2535	427	1.63683	527	2.02017	627	2.4035	727	2.78683	827	3.17017	927	3.5535
29	.11	128	.49067	228	.874	328	1.25733	428	1.64067	528	2.024	628	2.40733	728	2.79067	828	3.174	928	3.55733
30	.12	129	.4945	229	.87783	329	1.26117	429	1.6445	529	2.02783	629	2.41117	729	2.7945	829	3.17783	929	3.56117
31	.12	130	.49833	230	.88167	330	1.265	430	1.64833	530	2.03167	630	2.415	730	2.79833	830	3.18167	930	3.565
32	.12	131	.50217	231	.8855	331	1.26883	431	1.65217	531	2.0355	631	2.41883	731	2.80217	831	3.1855	931	3.56883
33	.13	132	.506	232	.88933	332	1.27267	432	1.656	532	2.03933	632	2.42267	732	2.806	832	3.18933	932	3.57267
34	.13	133	.50983	233	.89317	333	1.2765	433	1.65983	533	2.04317	633	2.4265	733	2.80983	833	3.19317	933	3.5765
35	.13	134	.51367	234	.897	334	1.28033	434	1.66367	534	2.047	634	2.43033	734	2.81367	834	3.197	934	3.58033
36	.14	135	.5175	235	.90083	335	1.28417	435	1.6675	535	2.05083	635	2.43417	735	2.8175	835	3.20083	935	3.58417
37	.14	136	.52133	236	.90467	336	1.288	436	1.67133	536	2.05467	636	2.438	736	2.82133	836	3.20467	936	3.588
38	.15	137	.52517	237	.9085	337	1.29183	437	1.67517	537	2.0585	637	2.44183	737	2.82517	837	3.2085	937	3.59183
39	.15	138	.529	238	.91233	338	1.29567	438	1.679	538	2.06233	638	2.44567	738	2.829	838	3.21233	938	3.59567
40	.15	139	.53283	239	.91617	339	1.2995	439	1.68283	539	2.06617	639	2.4495	739	2.83283	839	3.21617	939	3.5995
41	.16	140	.53667	240	.92	340	1.30333	440	1.68667	540	2.07	640	2.45333	740	2.83667	840	3.22	940	3.60333
42	.16	141	.5405	241	.92383	341	1.30717	441	1.6905	541	2.07383	641	2.45717	741	2.8405	841	3.22383	941	3.60717
43	.16	142	.54433	242	.92767	342	1.311	442	1.69433	542	2.07767	642	2.461	742	2.84433	842	3.22767	942	3.611
44	.17	143	.54817	243	.9315	343	1.31483	443	1.69817	543	2.0815	643	2.46483	743	2.84817	843	3.2315	943	3.61483
45	.17	144	.552	244	.93533	344	1.31867	444	1.702	544	2.08533	644	2.46867	744	2.852	844	3.23533	944	3.61867
46	.18	145	.55583	245	.93917	345	1.3225	445	1.70583	545	2.08917	645	2.4725	745	2.85583	845	3.23917	945	3.6225
47	.18	146	.55967	246	.943	346	1.32633	446	1.70967	546	2.093	646	2.47633	746	2.85967	846	3.243	946	3.62633
48	.18	147	.5635	247	.94683	347	1.33017	447	1.7135	547	2.09683	647	2.48017	747	2.8635	847	3.24683	947	3.63017
49	.19	148	.56733	248	.95067	348	1.334	448	1.71733	548	2.10067	648	2.484	748	2.86733	848	3.25067	948	3.634
50	.19	149	.57117	249	.9545	349	1.33783	449	1.72117	549	2.1045	649	2.48783	749	2.87117	849	3.2545	949	3.63783
51	.20	150	.575	250	.95833	350	1.34167	450	1.725	550	2.10833	650	2.49167	750	2.875	850	3.25833	950	3.64167
52	.20	151	.57883	251	.96217	351	1.3455	451	1.72883	551	2.11217	651	2.4955	751	2.87883	851	3.26217	951	3.6455
53	.20	152	.58267	252	.966	352	1.34933	452	1.73267	552	2.116	652	2.49933	752	2.88267	852	3.266	952	3.64933
54	.21	153	.5865	253	.96983	353	1.35317	453	1.7365	553	2.11983	653	2.50317	753	2.8865	853	3.26983	953	3.65317
55	.21	154	.59033	254	.97367	354	1.357	454	1.74033	554	2.12367	654	2.507	754	2.89033	854	3.27367	954	3.657
56	.21	155	.59417	255	.9775	355	1.36083	455	1.74417	555	2.1275	655	2.51083	755	2.89417	855	3.2775	955	3.66083
57	.22	156	.598	256	.98133	356	1.36467	456	1.748	556	2.13133	656	2.51467	756	2.898	856	3.28133	956	3.66467
58	.22	157	.60183	257	.98517	357	1.3685	457	1.75183	557	2.13517	657	2.5185	757	2.90183	857	3.28517	957	3.6685
59	.23	158	.60567	258	.989	358	1.37233	458	1.75567	558	2.139	658	2.52233	758	2.90567	858	3.289	958	3.67233
60	.23	159	.6095	259	.99283	359	1.37617	459	1.7595	559	2.14283	659	2.52617	759	2.9095	859	3.29283	959	3.67617
61	.23	160	.61333	260	.99667	360	1.38	460	1.76333	560	2.14667	660	2.53	760	2.91333	860	3.29667	960	3.68
62	.24	161	.61717	261	1.0005	361	1.38383	461	1.76717	561	2.1505	661	2.53383	761	2.91717	861	3.3005	961	3.68383
63	.24	162	.621	262	1.00433	362	1.38767	462	1.771	562	2.15433	662	2.53767	762	2.921	862	3.30433	962	3.68767
64	.25	163	.62483	263	1.00817	363	1.3915	463	1.77483	563	2.15817	663	2.5415	763	2.92483	863	3.30817	963	3.6915
65	.25	164	.62867	264	1.012	364	1.39533	464	1.77867	564	2.162	664	2.54533	764	2.92867	864	3.312	964	



24  
Days.

SIX PER CENT.

1		100	.40	200	.80	300	1.20	400	1.60	500	2.00	600	2.40	700	2.80	800	3.20	900	3.60
2	.01	101	.404	201	.804	301	1.204	401	1.604	501	2.004	601	2.404	701	2.804	801	3.204	901	3.604
3	.01	102	.408	202	.808	302	1.208	402	1.608	502	2.008	602	2.408	702	2.808	802	3.208	902	3.608
4	.01	103	.412	203	.812	303	1.212	403	1.612	503	2.012	603	2.412	703	2.812	803	3.212	903	3.612
5	.02	104	.416	204	.816	304	1.216	404	1.616	504	2.016	604	2.416	704	2.816	804	3.216	904	3.616
6	.02	105	.42	205	.82	305	1.22	405	1.62	505	2.02	605	2.42	705	2.82	805	3.22	905	3.62
7	.02	106	.424	206	.824	306	1.224	406	1.624	506	2.024	606	2.424	706	2.824	806	3.224	906	3.624
8	.03	107	.428	207	.828	307	1.228	407	1.628	507	2.028	607	2.428	707	2.828	807	3.228	907	3.628
9	.03	108	.432	208	.832	308	1.232	408	1.632	508	2.032	608	2.432	708	2.832	808	3.232	908	3.632
10	.04	109	.436	209	.836	309	1.236	409	1.636	509	2.036	609	2.436	709	2.836	809	3.236	909	3.636
11	.04	110	.44	210	.84	310	1.24	410	1.64	510	2.04	610	2.44	710	2.84	810	3.24	910	3.64
12	.04	111	.444	211	.844	311	1.244	411	1.644	511	2.044	611	2.444	711	2.844	811	3.244	911	3.644
13	.05	112	.448	212	.848	312	1.248	412	1.648	512	2.048	612	2.448	712	2.848	812	3.248	912	3.648
14	.05	113	.452	213	.852	313	1.252	413	1.652	513	2.052	613	2.452	713	2.852	813	3.252	913	3.652
15	.06	114	.456	214	.856	314	1.256	414	1.656	514	2.056	614	2.456	714	2.856	814	3.256	914	3.656
16	.06	115	.46	215	.86	315	1.26	415	1.66	515	2.06	615	2.46	715	2.86	815	3.26	915	3.66
17	.06	116	.464	216	.864	316	1.264	416	1.664	516	2.064	616	2.464	716	2.864	816	3.264	916	3.664
18	.07	117	.468	217	.868	317	1.268	417	1.668	517	2.068	617	2.468	717	2.868	817	3.268	917	3.668
19	.07	118	.472	218	.872	318	1.272	418	1.672	518	2.072	618	2.472	718	2.872	818	3.272	918	3.672
20	.08	119	.476	219	.876	319	1.276	419	1.676	519	2.076	619	2.476	719	2.876	819	3.276	919	3.676
21	.08	120	.48	220	.88	320	1.28	420	1.68	520	2.08	620	2.48	720	2.88	820	3.28	920	3.68
22	.08	121	.484	221	.884	321	1.284	421	1.684	521	2.084	621	2.484	721	2.884	821	3.284	921	3.684
23	.09	122	.488	222	.888	322	1.288	422	1.688	522	2.088	622	2.488	722	2.888	822	3.288	922	3.688
24	.09	123	.492	223	.892	323	1.292	423	1.692	523	2.092	623	2.492	723	2.892	823	3.292	923	3.692
25	.10	124	.496	224	.896	324	1.296	424	1.696	524	2.096	624	2.496	724	2.896	824	3.296	924	3.696
26	.10	125	.50	225	.90	325	1.30	425	1.70	525	2.10	625	2.50	725	2.90	825	3.30	925	3.70
27	.10	126	.504	226	.904	326	1.304	426	1.704	526	2.104	626	2.504	726	2.904	826	3.304	926	3.704
28	.11	127	.508	227	.908	327	1.308	427	1.708	527	2.108	627	2.508	727	2.908	827	3.308	927	3.708
29	.11	128	.512	228	.912	328	1.312	428	1.712	528	2.112	628	2.512	728	2.912	828	3.312	928	3.712
30	.12	129	.516	229	.916	329	1.316	429	1.716	529	2.116	629	2.516	729	2.916	829	3.316	929	3.716
31	.12	130	.52	230	.92	330	1.32	430	1.72	530	2.12	630	2.52	730	2.92	830	3.32	930	3.72
32	.12	131	.524	231	.924	331	1.324	431	1.724	531	2.124	631	2.524	731	2.924	831	3.324	931	3.724
33	.13	132	.528	232	.928	332	1.328	432	1.728	532	2.128	632	2.528	732	2.928	832	3.328	932	3.728
34	.13	133	.532	233	.932	333	1.332	433	1.732	533	2.132	633	2.532	733	2.932	833	3.332	933	3.732
35	.14	134	.536	234	.936	334	1.336	434	1.736	534	2.136	634	2.536	734	2.936	834	3.336	934	3.736
36	.14	135	.54	235	.94	335	1.34	435	1.74	535	2.14	635	2.54	735	2.94	835	3.34	935	3.74
37	.14	136	.544	236	.944	336	1.344	436	1.744	536	2.144	636	2.544	736	2.944	836	3.344	936	3.744
38	.15	137	.548	237	.948	337	1.348	437	1.748	537	2.148	637	2.548	737	2.948	837	3.348	937	3.748
39	.15	138	.552	238	.952	338	1.352	438	1.752	538	2.152	638	2.552	738	2.952	838	3.352	938	3.752
40	.16	139	.556	239	.956	339	1.356	439	1.756	539	2.156	639	2.556	739	2.956	839	3.356	939	3.756
41	.16	140	.56	240	.96	340	1.36	440	1.76	540	2.16	640	2.56	740	2.96	840	3.36	940	3.76
42	.16	141	.564	241	.964	341	1.364	441	1.764	541	2.164	641	2.564	741	2.964	841	3.364	941	3.764
43	.17	142	.568	242	.968	342	1.368	442	1.768	542	2.168	642	2.568	742	2.968	842	3.368	942	3.768
44	.17	143	.572	243	.972	343	1.372	443	1.772	543	2.172	643	2.572	743	2.972	843	3.372	943	3.772
45	.18	144	.576	244	.976	344	1.376	444	1.776	544	2.176	644	2.576	744	2.976	844	3.376	944	3.776
46	.18	145	.58	245	.98	345	1.38	445	1.78	545	2.18	645	2.58	745	2.98	845	3.38	945	3.78
47	.18	146	.584	246	.984	346	1.384	446	1.784	546	2.184	646	2.584	746	2.984	846	3.384	946	3.784
48	.19	147	.588	247	.988	347	1.388	447	1.788	547	2.188	647	2.588	747	2.988	847	3.388	947	3.788
49	.19	148	.592	248	.992	348	1.392	448	1.792	548	2.192	648	2.592	748	2.992	848	3.392	948	3.792
50	.20	149	.596	249	.996	349	1.396	449	1.796	549	2.196	649	2.596	749	2.996	849	3.396	949	3.796
51	.20	150	.60	250	1.00	350	1.40	450	1.80	550	2.20	650	2.60	750	3.00	850	3.40	950	3.80
52	.20	151	.604	251	1.004	351	1.404	451	1.804	551	2.204	651	2.604	751	3.004	851	3.404	951	3.804
53	.21	152	.608	252	1.008	352	1.408	452	1.808	552	2.208	652	2.608	752	3.008	852	3.408	952	3.808
54	.21	153	.612	253	1.012	353	1.412	453	1.812	553	2.212	653	2.612	753	3.012	853	3.412	953	3.812
55	.22	154	.616	254	1.016	354	1.416	454	1.816	554	2.216	654	2.616	754	3.016	854	3.416	954	3.816
56	.22	155	.62	255	1.02	355	1.42	455	1.82	555	2.22	655	2.62	755	3.02	855	3.42	955	3.82
57	.22	156	.624	256	1.024	356	1.424	456	1.824	556	2.224	656	2.624	756	3.024	856	3.424	956	3.824
58	.23	157	.628	257	1.028	357	1.428	457	1.828	557	2.228	657	2.628	757	3.028	857	3.428	957	3.828
59	.23	158	.632	258	1.032	358	1.432	458	1.832	558	2.232	658	2.632	758	3.032	858	3.432	958	3.832
60	.24	159	.636	259	1.036	359	1.436	459	1.836	559	2.236	659	2.636	759	3.036	859	3.436	959	3.836
61	.24	160	.64	260	1.04	360	1.44	460	1.84	560	2.24	660	2.64	760	3.04	860	3.44	960	3.84
62	.24	161	.644	261	1.044	361	1.444	461	1.844	561	2.244	661	2.644	761	3.044	861	3.444	961	3.844
63	.25	162	.648	262	1.048	362	1.448	462	1.848	562	2.248	662	2.648	762	3.048	862	3.448	962	3.848
64	.25	163	.652	263	1.052	363	1.452	463	1.852	563	2.252	663	2.652	763	3.052	863	3.452	963	3.852
65	.26	164	.656	264	1.056	364	1.456	464	1.856	564	2.256	664	2.656	764	3.056	864	3.456	964	3.856
66	.26	165	.66	265	1.06	365	1.46	465	1.86	565	2.26	665	2.66	765	3.06	865	3.46	965	3.86
67	.26	166	.664	266	1.064	366	1.464	466	1.864	566	2.264	666	2.664	766	3.064	866	3.464	966	3.864
68	.27	167	.668	267	1.068	367	1.468	467	1.868	567	2.268	667	2.668	767	3.068	867	3.468	967	3.868
69	.27	168	.672	268	1.072	368	1.472	468	1.872	568	2.272	668	2.672	768	3.072	868	3.472	968	3.872
70	.28	169	.676	269	1.076	369	1.476	469	1.876	569	2.276	669	2.676	769	3.076	869	3.476	969	3.876
71	.28	170	.68	270	1.08	370	1.48</												



SIX PER CENT.

25 Days.

1		100	.41667	200	.83333	300	1.25	400	1.66667	500	2.08333	600	2.50	700	2.91667	800	3.33333	900	3.75
2	.01	101	.42083	201	.8375	301	1.25417	401	1.67083	501	2.0875	601	2.50417	701	2.92083	801	3.3375	901	3.75417
3	.01	103	.42917	203	.84583	303	1.2625	403	1.67917	503	2.09583	603	2.5125	703	2.92917	803	3.34583	903	3.7625
4	.02	104	.43333	204	.85	304	1.26667	404	1.68333	504	2.10	604	2.51667	704	2.93333	804	3.35	904	3.76667
5	.02	105	.4375	205	.85417	305	1.27083	405	1.6875	505	2.10417	605	2.52083	705	2.9375	805	3.35417	905	3.77083
6	.03	106	.44167	206	.85833	306	1.275	406	1.69167	506	2.10833	606	2.525	706	2.94167	806	3.35833	906	3.775
7	.03	107	.44583	207	.8625	307	1.27917	407	1.69583	507	2.1125	607	2.52917	707	2.94583	807	3.3625	907	3.77917
8	.03	108	.45	208	.86667	308	1.28333	408	1.70	508	2.11667	608	2.53333	708	2.95	808	3.36667	908	3.78333
9	.04	109	.45417	209	.87083	309	1.2875	409	1.70417	509	2.12083	609	2.5375	709	2.95417	809	3.37083	909	3.7875
10	.04	110	.45833	210	.875	310	1.29167	410	1.70833	510	2.125	610	2.54167	710	2.95833	810	3.375	910	3.79167
11	.05	111	.4625	211	.87917	311	1.29583	411	1.7125	511	2.12917	611	2.54583	711	2.9625	811	3.37917	911	3.79583
12	.05	112	.46667	212	.88333	312	1.30	412	1.71667	512	2.13333	612	2.55	712	2.96667	812	3.38333	912	3.80
13	.05	113	.47083	213	.8875	313	1.30417	413	1.72083	513	2.1375	613	2.55417	713	2.97083	813	3.3875	913	3.80417
14	.06	114	.475	214	.89167	314	1.30833	414	1.725	514	2.14167	614	2.55833	714	2.975	814	3.39167	914	3.80833
15	.06	115	.47917	215	.89583	315	1.3125	415	1.72917	515	2.14583	615	2.5625	715	2.97917	815	3.39583	915	3.8125
16	.07	116	.48333	216	.90	316	1.31667	416	1.73333	516	2.15	616	2.56667	716	2.98333	816	3.40	916	3.81667
17	.07	117	.4875	217	.90417	317	1.32083	417	1.7375	517	2.15417	617	2.57083	717	2.9875	817	3.40417	917	3.82083
18	.08	118	.49167	218	.90833	318	1.325	418	1.74167	518	2.15833	618	2.575	718	2.99167	818	3.40833	918	3.825
19	.08	119	.49583	219	.9125	319	1.32917	419	1.74583	519	2.1625	619	2.57917	719	2.99583	819	3.4125	919	3.82917
20	.08	120	.50	220	.91667	320	1.33333	420	1.75	520	2.16667	620	2.58333	720	3.00	820	3.41667	920	3.83333
21	.09	121	.50417	221	.92083	321	1.3375	421	1.75417	521	2.17083	621	2.5875	721	3.00417	821	3.42083	921	3.8375
22	.09	122	.50833	222	.925	322	1.34167	422	1.75833	522	2.175	622	2.59167	722	3.00833	822	3.425	922	3.84167
23	.10	123	.5125	223	.92917	323	1.34583	423	1.7625	523	2.17917	623	2.59583	723	3.0125	823	3.42917	923	3.84583
24	.10	124	.51667	224	.93333	324	1.35	424	1.76667	524	2.18333	624	2.60	724	3.01667	824	3.43333	924	3.85
25	.10	125	.52083	225	.9375	325	1.35417	425	1.77083	525	2.1875	625	2.60417	725	3.02083	825	3.4375	925	3.85417
26	.11	126	.525	226	.94167	326	1.35833	426	1.775	526	2.19167	626	2.60833	726	3.025	826	3.44167	926	3.85833
27	.11	127	.52917	227	.94583	327	1.3625	427	1.77917	527	2.19583	627	2.6125	727	3.02917	827	3.44583	927	3.8625
28	.12	128	.53333	228	.95	328	1.36667	428	1.78333	528	2.20	628	2.61667	728	3.03333	828	3.45	928	3.86667
29	.12	129	.5375	229	.95417	329	1.37083	429	1.7875	529	2.20417	629	2.62083	729	3.0375	829	3.45417	929	3.87083
30	.13	130	.54167	230	.95833	330	1.375	430	1.79167	530	2.20833	630	2.625	730	3.04167	830	3.45833	930	3.875
31	.13	131	.54583	231	.9625	331	1.37917	431	1.79583	531	2.2125	631	2.62917	731	3.04583	831	3.4625	931	3.87917
32	.13	132	.55	232	.96667	332	1.38333	432	1.80	532	2.21667	632	2.63333	732	3.05	832	3.46667	932	3.88333
33	.14	133	.55417	233	.97083	333	1.3875	433	1.80417	533	2.22083	633	2.6375	733	3.05417	833	3.47083	933	3.8875
34	.14	134	.55833	234	.975	334	1.39167	434	1.80833	534	2.225	634	2.64167	734	3.05833	834	3.475	934	3.89167
35	.15	135	.5625	235	.97917	335	1.39583	435	1.8125	535	2.22917	635	2.64583	735	3.0625	835	3.47917	935	3.89583
36	.15	136	.56667	236	.98333	336	1.40	436	1.81667	536	2.23333	636	2.65	736	3.06667	836	3.48333	936	3.90
37	.15	137	.57083	237	.9875	337	1.40417	437	1.82083	537	2.2375	637	2.65417	737	3.07083	837	3.4875	937	3.90417
38	.16	138	.575	238	.99167	338	1.40833	438	1.825	538	2.24167	638	2.65833	738	3.075	838	3.49167	938	3.90833
39	.16	139	.57917	239	.99583	339	1.4125	439	1.82917	539	2.24583	639	2.6625	739	3.07917	839	3.49583	939	3.9125
40	.17	140	.58333	240	1.00	340	1.41667	440	1.83333	540	2.25	640	2.66667	740	3.08333	840	3.50	940	3.91667
41	.17	141	.5875	241	1.00417	341	1.42083	441	1.8375	541	2.25417	641	2.67083	741	3.0875	841	3.50417	941	3.92083
42	.18	142	.59167	242	1.00833	342	1.425	442	1.84167	542	2.25833	642	2.675	742	3.09167	842	3.50833	942	3.925
43	.18	143	.59583	243	1.0125	343	1.42917	443	1.84583	543	2.2625	643	2.67917	743	3.09583	843	3.5125	943	3.92917
44	.18	144	.60	244	1.01667	344	1.43333	444	1.85	544	2.26667	644	2.68333	744	3.10	844	3.51667	944	3.93333
45	.19	145	.60417	245	1.02083	345	1.4375	445	1.85417	545	2.27083	645	2.6875	745	3.10417	845	3.52083	945	3.9375
46	.19	146	.60833	246	1.025	346	1.44167	446	1.85833	546	2.275	646	2.69167	746	3.10833	846	3.525	946	3.94167
47	.20	147	.6125	247	1.02917	347	1.44583	447	1.8625	547	2.27917	647	2.69583	747	3.1125	847	3.52917	947	3.94583
48	.20	148	.61667	248	1.03333	348	1.45	448	1.86667	548	2.28333	648	2.70	748	3.11667	848	3.53333	948	3.95
49	.20	149	.62083	249	1.0375	349	1.45417	449	1.87083	549	2.2875	649	2.70417	749	3.12083	849	3.5375	949	3.95417
50	.21	150	.625	250	1.04167	350	1.45833	450	1.875	550	2.29167	650	2.70833	750	3.125	850	3.54167	950	3.95833
51	.21	151	.62917	251	1.04583	351	1.4625	451	1.87917	551	2.29583	651	2.7125	751	3.12917	851	3.54583	951	3.9625
52	.22	152	.63333	252	1.05	352	1.46667	452	1.88333	552	2.30	652	2.71667	752	3.13333	852	3.55	952	3.96667
53	.22	153	.6375	253	1.05417	353	1.47083	453	1.8875	553	2.30417	653	2.72083	753	3.1375	853	3.55417	953	3.97083
54	.23	154	.64167	254	1.05833	354	1.475	454	1.89167	554	2.30833	654	2.725	754	3.14167	854	3.55833	954	3.975
55	.23	155	.64583	255	1.0625	355	1.47917	455	1.89583	555	2.3125	655	2.72917	755	3.14583	855	3.5625	955	3.97917
56	.23	156	.65	256	1.06667	356	1.48333	456	1.90	556	2.31667	656	2.73333	756	3.15	856	3.56667	956	3.98333
57	.24	157	.65417	257	1.07083	357	1.4875	457	1.90417	557	2.32083	657	2.7375	757	3.15417	857	3.57083	957	3.9875
58	.24	158	.65833	258	1.075	358	1.49167	458	1.90833	558	2.325	658	2.74167	758	3.15833	858	3.575	958	3.99167
59	.25	159	.6625	259	1.07917	359	1.49583	459	1.9125	559	2.32917	659	2.74583	759	3.1625	859	3.57917	959	3.99583
60	.25	160	.66667	260	1.08333	360	1.50	460	1.91667	560	2.33333	660	2.75	760	3.16667	860	3.58333	960	4.00
61	.25	161	.67083	261	1.0875	361	1.50417	461	1.92083	561	2.3375	661	2.75417	761	3.17083	861	3.5875	961	4.00417
62	.26	162	.675	262	1.09167	362	1.50833	462	1.925	562	2.34167	662	2.75833	762	3.175	862	3.59167	962	4.00833
63	.26	163	.67917	263	1.09583	363	1.5125	463	1.92917	563	2.34583	663	2.7625	763	3.17917	863	3.59583	963	4.0125
64	.27	164	.68333	264	1.10	364	1.51667	464	1.93333	564	2.35	664	2.76667	764	3.18333	864	3.60	964	4.01667
65	.27	165	.6875	265	1.10417	365	1.52083	465	1.9375	565	2.35417	665	2.77083	765	3.1875	865	3.60417		



1		100	.43333	200	.86667	300	1.30	400	1.73333	500	2.16667	600	2.60	700	3.03333	800	3.46667	900	3.90
2	.01	101	.43767	201	.871	301	1.30433	401	1.73767	501	2.171	601	2.60433	701	3.03767	801	3.471	901	3.90433
3	.01	103	.44633	203	.87967	303	1.313	403	1.74633	503	2.17967	603	2.613	703	3.04633	803	3.47967	903	3.913
4	.02	104	.45067	204	.884	304	1.31733	404	1.75067	504	2.184	604	2.61733	704	3.05067	804	3.484	904	3.91733
5	.02	105	.455	205	.88833	305	1.32167	405	1.755	505	2.18833	605	2.62167	705	3.055	805	3.48833	905	3.92167
6	.03	106	.45933	206	.89267	306	1.326	406	1.75933	506	2.19267	606	2.626	706	3.05933	806	3.49267	906	3.926
7	.03	107	.46367	207	.897	307	1.33033	407	1.76367	507	2.197	607	2.63033	707	3.06367	807	3.497	907	3.93033
8	.03	108	.468	208	.90133	308	1.33467	408	1.768	508	2.20133	608	2.63467	708	3.068	808	3.50133	908	3.93467
9	.04	109	.47233	209	.90567	309	1.339	409	1.77233	509	2.20567	609	2.639	709	3.07233	809	3.50567	909	3.939
10	.04	110	.47667	210	.91	310	1.34333	410	1.77667	510	2.21	610	2.64333	710	3.07667	810	3.51	910	3.94333
11	.05	111	.481	211	.91433	311	1.34767	411	1.781	511	2.21433	611	2.64767	711	3.081	811	3.51433	911	3.94767
12	.05	112	.48533	212	.91867	312	1.352	412	1.78533	512	2.21867	612	2.652	712	3.08533	812	3.51867	912	3.952
13	.06	113	.48967	213	.923	313	1.35633	413	1.78967	513	2.223	613	2.65633	713	3.08967	813	3.523	913	3.95633
14	.06	114	.494	214	.92733	314	1.36067	414	1.794	514	2.22733	614	2.66067	714	3.094	814	3.52733	914	3.96067
15	.07	115	.49833	215	.93167	315	1.365	415	1.79833	515	2.23167	615	2.665	715	3.09833	815	3.53167	915	3.965
16	.07	116	.50267	216	.936	316	1.36933	416	1.80267	516	2.236	616	2.66933	716	3.10267	816	3.536	916	3.96933
17	.07	117	.507	217	.94033	317	1.37367	417	1.807	517	2.24033	617	2.67367	717	3.107	817	3.54033	917	3.97367
18	.08	118	.51133	218	.94467	318	1.378	418	1.81133	518	2.24467	618	2.678	718	3.11133	818	3.54467	918	3.978
19	.08	119	.51567	219	.949	319	1.38233	419	1.81567	519	2.249	619	2.68233	719	3.11567	819	3.549	919	3.98233
20	.09	120	.52	220	.95333	320	1.38667	420	1.82	520	2.25333	620	2.68667	720	3.12	820	3.55333	920	3.98667
21	.09	121	.52433	221	.95767	321	1.391	421	1.82433	521	2.25767	621	2.691	721	3.12433	821	3.55767	921	3.991
22	.10	122	.52867	222	.962	322	1.39533	422	1.82867	522	2.262	622	2.69533	722	3.12867	822	3.562	922	3.99533
23	.10	123	.533	223	.96633	323	1.39967	423	1.833	523	2.26633	623	2.69967	723	3.133	823	3.56633	923	3.99967
24	.10	124	.53733	224	.97067	324	1.404	424	1.83733	524	2.27067	624	2.704	724	3.13733	824	3.57067	924	4.004
25	.11	125	.54167	225	.975	325	1.40833	425	1.84167	525	2.275	625	2.70833	725	3.14167	825	3.575	925	4.00833
26	.11	126	.546	226	.97933	326	1.41267	426	1.846	526	2.27933	626	2.71267	726	3.146	826	3.57933	926	4.01267
27	.12	127	.55033	227	.98367	327	1.417	427	1.85033	527	2.28367	627	2.717	727	3.15033	827	3.58367	927	4.017
28	.12	128	.55467	228	.988	328	1.42133	428	1.85467	528	2.288	628	2.72133	728	3.15467	828	3.588	928	4.02133
29	.13	129	.559	229	.99233	329	1.42567	429	1.859	529	2.29233	629	2.72567	729	3.159	829	3.59233	929	4.02567
30	.13	130	.56333	230	.99667	330	1.43	430	1.86333	530	2.29667	630	2.73	730	3.16333	830	3.59667	930	4.03
31	.13	131	.56767	231	1.001	331	1.43433	431	1.86767	531	2.301	631	2.73433	731	3.16767	831	3.601	931	4.03433
32	.14	132	.572	232	1.00533	332	1.43867	432	1.872	532	2.30533	632	2.73867	732	3.172	832	3.60533	932	4.03867
33	.14	133	.57633	233	1.00967	333	1.443	433	1.87633	533	2.30967	633	2.743	733	3.17633	833	3.60967	933	4.043
34	.15	134	.58067	234	1.014	334	1.44733	434	1.88067	534	2.314	634	2.74733	734	3.18067	834	3.614	934	4.04733
35	.15	135	.585	235	1.01833	335	1.45167	435	1.885	535	2.31833	635	2.75167	735	3.185	835	3.61833	935	4.05167
36	.16	136	.58933	236	1.02267	336	1.456	436	1.88933	536	2.32267	636	2.756	736	3.18933	836	3.62267	936	4.056
37	.16	137	.59367	237	1.027	337	1.46033	437	1.89367	537	2.327	637	2.76033	737	3.19367	837	3.627	937	4.06033
38	.16	138	.598	238	1.03133	338	1.46467	438	1.898	538	2.33133	638	2.76467	738	3.198	838	3.63133	938	4.06467
39	.17	139	.60233	239	1.03567	339	1.469	439	1.90233	539	2.33567	639	2.769	739	3.20233	839	3.63567	939	4.069
40	.17	140	.60667	240	1.04	340	1.47333	440	1.90667	540	2.34	640	2.77333	740	3.20667	840	3.64	940	4.07333
41	.18	141	.611	241	1.04433	341	1.47767	441	1.911	541	2.34433	641	2.77767	741	3.211	841	3.64433	941	4.07767
42	.18	142	.61533	242	1.04867	342	1.482	442	1.91533	542	2.34867	642	2.782	742	3.21533	842	3.64867	942	4.082
43	.19	143	.61967	243	1.053	343	1.48633	443	1.91967	543	2.353	643	2.78633	743	3.21967	843	3.653	943	4.08633
44	.19	144	.624	244	1.05733	344	1.49067	444	1.924	544	2.35733	644	2.79067	744	3.224	844	3.65733	944	4.09067
45	.20	145	.62833	245	1.06167	345	1.495	445	1.92833	545	2.36167	645	2.795	745	3.22833	845	3.66167	945	4.095
46	.20	146	.63267	246	1.066	346	1.49933	446	1.93267	546	2.366	646	2.79933	746	3.23267	846	3.666	946	4.09933
47	.20	147	.637	247	1.07033	347	1.50367	447	1.937	547	2.37033	647	2.80367	747	3.237	847	3.67033	947	4.10367
48	.21	148	.64133	248	1.07467	348	1.508	448	1.94133	548	2.37467	648	2.808	748	3.24133	848	3.67467	948	4.108
49	.21	149	.64567	249	1.079	349	1.51233	449	1.94567	549	2.379	649	2.81233	749	3.24567	849	3.679	949	4.11233
50	.22	150	.65	250	1.08333	350	1.51667	450	1.95	550	2.38333	650	2.81667	750	3.25	850	3.68333	950	4.11667
51	.22	151	.65433	251	1.08767	351	1.521	451	1.95433	551	2.38767	651	2.821	751	3.25433	851	3.68767	951	4.121
52	.23	152	.65867	252	1.092	352	1.52533	452	1.95867	552	2.392	652	2.82533	752	3.25867	852	3.692	952	4.12533
53	.23	153	.663	253	1.09633	353	1.52967	453	1.963	553	2.39633	653	2.82967	753	3.263	853	3.69633	953	4.12967
54	.23	154	.66733	254	1.10067	354	1.534	454	1.96733	554	2.40067	654	2.834	754	3.26733	854	3.70067	954	4.134
55	.24	155	.67167	255	1.105	355	1.53833	455	1.97167	555	2.405	655	2.83833	755	3.27167	855	3.705	955	4.13833
56	.24	156	.676	256	1.10933	356	1.54267	456	1.976	556	2.40933	656	2.84267	756	3.276	856	3.70933	956	4.14267
57	.25	157	.68033	257	1.11367	357	1.547	457	1.98033	557	2.41367	657	2.847	757	3.28033	857	3.71367	957	4.147
58	.25	158	.68467	258	1.118	358	1.55133	458	1.98467	558	2.418	658	2.85133	758	3.28467	858	3.718	958	4.15133
59	.26	159	.689	259	1.12233	359	1.55567	459	1.989	559	2.42233	659	2.85567	759	3.289	859	3.72233	959	4.15567
60	.26	160	.69333	260	1.12667	360	1.56	460	1.99333	560	2.42667	660	2.86	760	3.29333	860	3.72667	960	4.16
61	.26	161	.69767	261	1.131	361	1.56433	461	1.99767	561	2.431	661	2.86433	761	3.29767	861	3.731	961	4.16433
62	.27	162	.702	262	1.13533	362	1.56867	462	2.002	562	2.43533	662	2.86867	762	3.302	862	3.73533	962	4.16867
63	.27	163	.70633	263	1.13967	363	1.573	463	2.00633	563	2.43967	663	2.873	763	3.30633	863	3.73967	963	4.173
64	.28	164	.71067	264	1.144	364	1.57733	464	2.01067	564	2.444	664	2.87733	764	3.31067	864	3.744	964	4.17733
65	.28	165	.715	265	1.14833	365	1.58167	465	2.015	565	2.44833	665	2.88167	765	3.315	865	3.74833	965	4.18167
66	.29	166	.																



SIX PER CENT.

27  
Days.

		100	.45	200	.90	300	1.35	400	1.80	500	2.25	600	2.70	700	3.15	800	3.60	900	4.05
1		101	.4545	201	.9045	301	1.3545	401	1.8045	501	2.2545	601	2.7045	701	3.1545	801	3.6045	901	4.0545
2	.01	102	.459	202	.909	302	1.359	402	1.809	502	2.259	602	2.709	702	3.159	802	3.609	902	4.059
3	.01	103	.4635	203	.9135	303	1.3635	403	1.8135	503	2.2635	603	2.7135	703	3.1635	803	3.6135	903	4.0635
4	.02	104	.468	204	.918	304	1.368	404	1.818	504	2.268	604	2.718	704	3.168	804	3.618	904	4.068
5	.02	105	.4725	205	.9225	305	1.3725	405	1.8225	505	2.2725	605	2.7225	705	3.1725	805	3.6225	905	4.0725
6	.03	106	.477	206	.927	306	1.377	406	1.827	506	2.277	606	2.727	706	3.177	806	3.627	906	4.077
7	.03	107	.4815	207	.9315	307	1.3815	407	1.8315	507	2.2815	607	2.7315	707	3.1815	807	3.6315	907	4.0815
8	.04	108	.486	208	.936	308	1.386	408	1.836	508	2.286	608	2.736	708	3.186	808	3.636	908	4.086
9	.04	109	.4905	209	.9405	309	1.3905	409	1.8405	509	2.2905	609	2.7405	709	3.1905	809	3.6405	909	4.0905
10	.05	110	.495	210	.945	310	1.395	410	1.845	510	2.295	610	2.745	710	3.195	810	3.645	910	4.095
11	.05	111	.4995	211	.9495	311	1.3995	411	1.8495	511	2.2995	611	2.7495	711	3.1995	811	3.6495	911	4.0995
12	.05	112	.504	212	.954	312	1.404	412	1.854	512	2.304	612	2.754	712	3.204	812	3.654	912	4.104
13	.06	113	.5085	213	.9585	313	1.4085	413	1.8585	513	2.3085	613	2.7585	713	3.2085	813	3.6585	913	4.1085
14	.06	114	.513	214	.963	314	1.413	414	1.863	514	2.313	614	2.763	714	3.213	814	3.663	914	4.113
15	.07	115	.5175	215	.9675	315	1.4175	415	1.8675	515	2.3175	615	2.7675	715	3.2175	815	3.6675	915	4.1175
16	.07	116	.522	216	.972	316	1.422	416	1.872	516	2.322	616	2.772	716	3.222	816	3.672	916	4.122
17	.08	117	.5265	217	.9765	317	1.4265	417	1.8765	517	2.3265	617	2.7765	717	3.2265	817	3.6765	917	4.1265
18	.08	118	.531	218	.981	318	1.431	418	1.881	518	2.331	618	2.781	718	3.231	818	3.681	918	4.131
19	.09	119	.5355	219	.9855	319	1.4355	419	1.8855	519	2.3355	619	2.7855	719	3.2355	819	3.6855	919	4.1355
20	.09	120	.54	220	.99	320	1.44	420	1.89	520	2.34	620	2.79	720	3.24	820	3.69	920	4.14
21	.09	121	.5445	221	.9945	321	1.4445	421	1.8945	521	2.3445	621	2.7945	721	3.2445	821	3.6945	921	4.1445
22	.10	122	.549	222	.999	322	1.449	422	1.899	522	2.349	622	2.799	722	3.249	822	3.699	922	4.149
23	.10	123	.5535	223	1.0035	323	1.4535	423	1.9035	523	2.3535	623	2.8035	723	3.2535	823	3.7035	923	4.1535
24	.11	124	.558	224	1.008	324	1.458	424	1.908	524	2.358	624	2.808	724	3.258	824	3.708	924	4.158
25	.11	125	.5625	225	1.0125	325	1.4625	425	1.9125	525	2.3625	625	2.8125	725	3.2625	825	3.7125	925	4.1625
26	.12	126	.567	226	1.017	326	1.467	426	1.917	526	2.367	626	2.817	726	3.267	826	3.717	926	4.167
27	.12	127	.5715	227	1.0215	327	1.4715	427	1.9215	527	2.3715	627	2.8215	727	3.2715	827	3.7215	927	4.1715
28	.13	128	.576	228	1.026	328	1.476	428	1.926	528	2.376	628	2.826	728	3.276	828	3.726	928	4.176
29	.13	129	.5805	229	1.0305	329	1.4805	429	1.9305	529	2.3805	629	2.8305	729	3.2805	829	3.7305	929	4.1805
30	.14	130	.585	230	1.035	330	1.485	430	1.935	530	2.385	630	2.835	730	3.285	830	3.735	930	4.185
31	.14	131	.5895	231	1.0395	331	1.4895	431	1.9395	531	2.3895	631	2.8395	731	3.2895	831	3.7395	931	4.1895
32	.14	132	.594	232	1.044	332	1.494	432	1.944	532	2.394	632	2.844	732	3.294	832	3.744	932	4.194
33	.15	133	.5985	233	1.0485	333	1.4985	433	1.9485	533	2.3985	633	2.8485	733	3.2985	833	3.7485	933	4.1985
34	.15	134	.603	234	1.053	334	1.503	434	1.953	534	2.403	634	2.853	734	3.303	834	3.753	934	4.203
35	.16	135	.6075	235	1.0575	335	1.5075	435	1.9575	535	2.4075	635	2.8575	735	3.3075	835	3.7575	935	4.2075
36	.16	136	.612	236	1.062	336	1.512	436	1.962	536	2.412	636	2.862	736	3.312	836	3.762	936	4.212
37	.17	137	.6165	237	1.0665	337	1.5165	437	1.9665	537	2.4165	637	2.8665	737	3.3165	837	3.7665	937	4.2165
38	.17	138	.621	238	1.071	338	1.521	438	1.971	538	2.421	638	2.871	738	3.321	838	3.771	938	4.221
39	.18	139	.6255	239	1.0755	339	1.5255	439	1.9755	539	2.4255	639	2.8755	739	3.3255	839	3.7755	939	4.2255
40	.18	140	.63	240	1.08	340	1.53	440	1.98	540	2.43	640	2.88	740	3.33	840	3.78	940	4.23
41	.18	141	.6345	241	1.0845	341	1.5345	441	1.9845	541	2.4345	641	2.8845	741	3.3345	841	3.7845	941	4.2345
42	.19	142	.639	242	1.089	342	1.539	442	1.989	542	2.439	642	2.889	742	3.339	842	3.789	942	4.239
43	.19	143	.6435	243	1.0935	343	1.5435	443	1.9935	543	2.4435	643	2.8935	743	3.3435	843	3.7935	943	4.2435
44	.20	144	.648	244	1.098	344	1.548	444	1.998	544	2.448	644	2.898	744	3.348	844	3.798	944	4.248
45	.20	145	.6525	245	1.1025	345	1.5525	445	2.0025	545	2.4525	645	2.9025	745	3.3525	845	3.8025	945	4.2525
46	.21	146	.657	246	1.107	346	1.557	446	2.007	546	2.457	646	2.907	746	3.357	846	3.807	946	4.257
47	.21	147	.6615	247	1.1115	347	1.5615	447	2.0115	547	2.4615	647	2.9115	747	3.3615	847	3.8115	947	4.2615
48	.22	148	.666	248	1.116	348	1.566	448	2.016	548	2.466	648	2.916	748	3.366	848	3.816	948	4.266
49	.22	149	.6705	249	1.1205	349	1.5705	449	2.0205	549	2.4705	649	2.9205	749	3.3705	849	3.8205	949	4.2705
50	.23	150	.675	250	1.125	350	1.575	450	2.025	550	2.475	650	2.925	750	3.375	850	3.825	950	4.275
51	.23	151	.6795	251	1.1295	351	1.5795	451	2.0295	551	2.4795	651	2.9295	751	3.3795	851	3.8295	951	4.2795
52	.23	152	.684	252	1.134	352	1.584	452	2.034	552	2.484	652	2.934	752	3.384	852	3.834	952	4.284
53	.24	153	.6885	253	1.1385	353	1.5885	453	2.0385	553	2.4885	653	2.9385	753	3.3885	853	3.8385	953	4.2885
54	.24	154	.693	254	1.143	354	1.593	454	2.043	554	2.493	654	2.943	754	3.393	854	3.843	954	4.293
55	.25	155	.6975	255	1.1475	355	1.5975	455	2.0475	555	2.4975	655	2.9475	755	3.3975	855	3.8475	955	4.2975
56	.25	156	.702	256	1.152	356	1.602	456	2.052	556	2.502	656	2.952	756	3.402	856	3.852	956	4.302
57	.26	157	.7065	257	1.1565	357	1.6065	457	2.0565	557	2.5065	657	2.9565	757	3.4065	857	3.8565	957	4.3065
58	.26	158	.711	258	1.161	358	1.611	458	2.061	558	2.511	658	2.961	758	3.411	858	3.861	958	4.311
59	.27	159	.7155	259	1.1655	359	1.6155	459	2.0655	559	2.5155	659	2.9655	759	3.4155	859	3.8655	959	4.3155
60	.27	160	.72	260	1.17	360	1.62	460	2.07	560	2.52	660	2.97	760	3.42	860	3.87	960	4.32
61	.27	161	.7245	261	1.1745	361	1.6245	461	2.0745	561	2.5245	661	2.9745	761	3.4245	861	3.8745	961	4.3245
62	.28	162	.729	262	1.179	362	1.629	462	2.079	562	2.529	662	2.979	762	3.429	862	3.879	962	4.329
63	.28	163	.7335	263	1.1835	363	1.6335	463	2.0835	563	2.5335	663	2.9835	763	3.4335	863	3.8835	963	4.3335
64	.29	164	.738	264	1.188	364	1.638	464	2.088	564	2.538	664	2.988	764	3.438	864	3.888	964	4.338
65	.29	165	.7425	265	1.1925	365	1.6425	465	2.0925	565	2.5425	665	2.9925	765	3.4425	865	3.8925	965	4.3425
66	.30	166	.747	266	1.197	366	1.647	466	2.097	566	2.547	666	2.997	766	3.447	866	3.897	966	4.347
67	.30	167	.7515	267	1.2015	367	1.6515	467	2.1015	567	2.5515	667	3.0015	767	3.4515	867	3.9015		



SIX PER CENT.

1		100	.46667	200	.93333	300	1.40	400	1.86667	500	2.33333	600	2.80	700	3.26667	800	3.73333	900	4.20
2	.01	101	.47133	201	.938	301	1.40467	401	1.87133	501	2.338	601	2.80467	701	3.27133	801	3.738	901	4.20467
3	.01	102	.476	202	.94267	302	1.40933	402	1.876	502	2.34267	602	2.80933	702	3.276	802	3.74267	902	4.20933
4	.02	103	.48067	203	.94733	303	1.414	403	1.88067	503	2.34733	603	2.814	703	3.28067	803	3.74733	903	4.214
5	.02	104	.48533	204	.952	304	1.41867	404	1.88533	504	2.352	604	2.81867	704	3.28533	804	3.752	904	4.21867
6	.03	105	.49	205	.95667	305	1.42333	405	1.89	505	2.35667	605	2.82333	705	3.29	805	3.75667	905	4.22333
7	.03	106	.49467	206	.96133	306	1.428	406	1.89467	506	2.36133	606	2.828	706	3.29467	806	3.76133	906	4.228
8	.04	107	.49933	207	.966	307	1.43267	407	1.89933	507	2.366	607	2.83267	707	3.29933	807	3.766	907	4.23267
9	.04	108	.504	208	.97067	308	1.43733	408	1.904	508	2.37067	608	2.83733	708	3.304	808	3.77067	908	4.23733
10	.04	109	.50867	209	.97533	309	1.442	409	1.90867	509	2.37533	609	2.842	709	3.30867	809	3.77533	909	4.242
11	.05	110	.51333	210	.98	310	1.44667	410	1.91333	510	2.38	610	2.84667	710	3.31333	810	3.78	910	4.24667
12	.05	111	.518	211	.98467	311	1.45133	411	1.918	511	2.38467	611	2.85133	711	3.318	811	3.78467	911	4.25133
13	.06	112	.52267	212	.98933	312	1.456	412	1.92267	512	2.38933	612	2.856	712	3.32267	812	3.78933	912	4.256
14	.06	113	.52733	213	.994	313	1.46067	413	1.92733	513	2.394	613	2.86067	713	3.32733	813	3.794	913	4.26067
15	.07	114	.532	214	.99867	314	1.46533	414	1.932	514	2.39867	614	2.86533	714	3.332	814	3.79867	914	4.26533
16	.07	115	.53667	215	1.00333	315	1.47	415	1.93667	515	2.40333	615	2.87	715	3.33667	815	3.80333	915	4.27
17	.07	116	.54133	216	1.008	316	1.47467	416	1.94133	516	2.408	616	2.87467	716	3.34133	816	3.808	916	4.27467
18	.08	117	.546	217	1.01267	317	1.47933	417	1.946	517	2.41267	617	2.87933	717	3.346	817	3.81267	917	4.27933
19	.08	118	.55067	218	1.01733	318	1.484	418	1.95067	518	2.41733	618	2.884	718	3.35067	818	3.81733	918	4.284
20	.09	119	.55533	219	1.022	319	1.48867	419	1.95533	519	2.422	619	2.88867	719	3.35533	819	3.822	919	4.28867
21	.09	120	.56	220	1.02667	320	1.49333	420	1.96	520	2.42667	620	2.89333	720	3.36	820	3.82667	920	4.29333
22	.10	121	.56467	221	1.03133	321	1.498	421	1.96467	521	2.43133	621	2.898	721	3.36467	821	3.83133	921	4.298
23	.10	122	.56933	222	1.036	322	1.50267	422	1.96933	522	2.436	622	2.90267	722	3.36933	822	3.836	922	4.30267
24	.11	123	.574	223	1.04067	323	1.50733	423	1.974	523	2.44067	623	2.90733	723	3.374	823	3.84067	923	4.30733
25	.11	124	.57867	224	1.04533	324	1.512	424	1.97867	524	2.44533	624	2.912	724	3.37867	824	3.84533	924	4.312
26	.12	125	.58333	225	1.05	325	1.51667	425	1.98333	525	2.45	625	2.91667	725	3.38333	825	3.85	925	4.31667
27	.12	126	.588	226	1.05467	326	1.52133	426	1.988	526	2.45467	626	2.92133	726	3.388	826	3.85467	926	4.32133
28	.13	127	.59267	227	1.05933	327	1.526	427	1.99267	527	2.45933	627	2.926	727	3.39267	827	3.85933	927	4.326
29	.13	128	.59733	228	1.064	328	1.53067	428	1.99733	528	2.464	628	2.93067	728	3.39733	828	3.864	928	4.33067
30	.14	129	.602	229	1.06867	329	1.53533	429	2.002	529	2.46867	629	2.93533	729	3.402	829	3.86867	929	4.33533
31	.14	130	.60667	230	1.07333	330	1.54	430	2.00667	530	2.47333	630	2.94	730	3.40667	830	3.87333	930	4.34
32	.15	131	.61133	231	1.078	331	1.54467	431	2.01133	531	2.478	631	2.94467	731	3.41133	831	3.878	931	4.34467
33	.15	132	.616	232	1.08267	332	1.54933	432	2.016	532	2.48267	632	2.94933	732	3.416	832	3.88267	932	4.34933
34	.15	133	.62067	233	1.08733	333	1.554	433	2.02067	533	2.48733	633	2.954	733	3.42067	833	3.88733	933	4.354
35	.16	134	.62533	234	1.092	334	1.55867	434	2.02533	534	2.492	634	2.95867	734	3.42533	834	3.892	934	4.35867
36	.16	135	.63	235	1.09667	335	1.56333	435	2.03	535	2.49667	635	2.96333	735	3.43	835	3.89667	935	4.36333
37	.17	136	.63467	236	1.10133	336	1.568	436	2.03467	536	2.50133	636	2.968	736	3.43467	836	3.90133	936	4.368
38	.17	137	.63933	237	1.106	337	1.57267	437	2.03933	537	2.506	637	2.97267	737	3.43933	837	3.906	937	4.37267
39	.18	138	.644	238	1.11067	338	1.57733	438	2.044	538	2.51067	638	2.97733	738	3.444	838	3.91067	938	4.37733
40	.18	139	.64867	239	1.11533	339	1.582	439	2.04867	539	2.51533	639	2.982	739	3.44867	839	3.91533	939	4.382
41	.19	140	.65333	240	1.12	340	1.58667	440	2.05333	540	2.52	640	2.98667	740	3.45333	840	3.92	940	4.38667
42	.19	141	.658	241	1.12467	341	1.59133	441	2.058	541	2.52467	641	2.99133	741	3.458	841	3.92467	941	4.39133
43	.20	142	.66267	242	1.12933	342	1.596	442	2.06267	542	2.52933	642	2.996	742	3.46267	842	3.92933	942	4.396
44	.20	143	.66733	243	1.134	343	1.60067	443	2.06733	543	2.534	643	3.00067	743	3.46733	843	3.934	943	4.40067
45	.21	144	.672	244	1.13867	344	1.60533	444	2.072	544	2.53867	644	3.00533	744	3.472	844	3.93867	944	4.40533
46	.21	145	.67667	245	1.14333	345	1.61	445	2.07667	545	2.54333	645	3.01	745	3.47667	845	3.94333	945	4.41
47	.22	146	.68133	246	1.148	346	1.61467	446	2.08133	546	2.548	646	3.01467	746	3.48133	846	3.948	946	4.41467
48	.22	147	.686	247	1.15267	347	1.61933	447	2.086	547	2.55267	647	3.01933	747	3.486	847	3.95267	947	4.41933
49	.23	148	.69067	248	1.15733	348	1.624	448	2.09067	548	2.55733	648	3.024	748	3.49067	848	3.95733	948	4.424
50	.23	149	.69533	249	1.162	349	1.62867	449	2.09533	549	2.562	649	3.02867	749	3.49533	849	3.962	949	4.42867
51	.24	150	.70	250	1.16667	350	1.63333	450	2.10	550	2.56667	650	3.03333	750	3.50	850	3.96667	950	4.43333
52	.24	151	.70467	251	1.17133	351	1.638	451	2.10467	551	2.57133	651	3.038	751	3.50467	851	3.97133	951	4.438
53	.25	152	.70933	252	1.176	352	1.64267	452	2.10933	552	2.576	652	3.04267	752	3.50933	852	3.976	952	4.44267
54	.25	153	.714	253	1.18067	353	1.64733	453	2.114	553	2.58067	653	3.04733	753	3.514	853	3.98067	953	4.44733
55	.25	154	.71867	254	1.18533	354	1.652	454	2.11867	554	2.58533	654	3.052	754	3.51867	854	3.98533	954	4.452
56	.26	155	.72333	255	1.19	355	1.65667	455	2.12333	555	2.59	655	3.05667	755	3.52333	855	3.99	955	4.45667
57	.26	156	.728	256	1.19467	356	1.66133	456	2.128	556	2.59467	656	3.06133	756	3.528	856	3.99467	956	4.46133
58	.27	157	.73267	257	1.19933	357	1.666	457	2.13267	557	2.59933	657	3.066	757	3.53267	857	3.99933	957	4.466
59	.27	158	.73733	258	1.204	358	1.67067	458	2.13733	558	2.604	658	3.07067	758	3.53733	858	4.004	958	4.47067
60	.28	159	.742	259	1.20867	359	1.67533	459	2.142	559	2.60867	659	3.07533	759	3.542	859	4.00867	959	4.47533
61	.28	160	.74667	260	1.21333	360	1.68	460	2.14667	560	2.61333	660	3.08	760	3.54667	860	4.01333	960	4.48
62	.29	161	.75133	261	1.218	361	1.68467	461	2.15133	561	2.618	661	3.08467	761	3.55133	861	4.018	961	4.48467
63	.29	162	.756	262	1.22267	362	1.68933	462	2.156	562	2.62267	662	3.08933	762	3.556	862	4.02267	962	4.48933
64	.30	163	.76067	263	1.22733	363	1.694	463	2.16067	563	2.62733	663	3.094	763	3.56067	863	4.02733	963	4.494
65	.30	164	.76533	264	1.232	364	1.69867	464	2.16533	564	2.632	664	3.09867	764	3.56533	864	4.032	964	4.49867
66	.31</																		



## SIX PER CENT.

29  
Days.

1		100	.48333	200	.96667	300	1.45	400	1.93333	500	2.41667	600	2.90	700	3.38333	800	3.86667	900	4.35
2	.01	101	.48817	201	.9715	301	1.45483	401	1.93817	501	2.4215	601	2.90483	701	3.38817	801	3.8715	901	4.35483
3	.01	103	.49783	203	.98117	303	1.4645	403	1.94783	503	2.43117	603	2.9145	703	3.39783	803	3.88117	903	4.3645
4	.02	104	.50267	204	.986	304	1.46933	404	1.95267	504	2.436	604	2.91933	704	3.40267	804	3.886	904	4.36933
5	.02	105	.5075	205	.99083	305	1.47417	405	1.9575	505	2.44083	605	2.92417	705	3.4075	805	3.89083	905	4.37417
6	.03	106	.51233	206	.99567	306	1.479	406	1.96233	506	2.44567	606	2.929	706	3.41233	806	3.89567	906	4.379
7	.03	107	.51717	207	1.0005	307	1.48383	407	1.96717	507	2.4505	607	2.93383	707	3.41717	807	3.9005	907	4.38383
8	.04	108	.522	208	1.00533	308	1.48867	408	1.972	508	2.45533	608	2.93867	708	3.422	808	3.90533	908	4.38867
9	.04	109	.52683	209	1.01017	309	1.4935	409	1.97683	509	2.46017	609	2.9435	709	3.42683	809	3.91017	909	4.3935
10	.05	110	.53167	210	1.015	310	1.49833	410	1.98167	510	2.465	610	2.94833	710	3.43167	810	3.915	910	4.39833
11	.05	111	.5365	211	1.01983	311	1.50317	411	1.9865	511	2.46983	611	2.95317	711	3.4365	811	3.91983	911	4.40317
12	.06	112	.54133	212	1.02467	312	1.508	412	1.99133	512	2.47467	612	2.958	712	3.44133	812	3.92467	912	4.408
13	.06	113	.54617	213	1.0295	313	1.51283	413	1.99617	513	2.4795	613	2.96283	713	3.44617	813	3.9295	913	4.41283
14	.07	114	.551	214	1.03433	314	1.51767	414	2.001	514	2.48433	614	2.96767	714	3.451	814	3.93433	914	4.41767
15	.07	115	.55583	215	1.03917	315	1.5225	415	2.00583	515	2.48917	615	2.9725	715	3.45583	815	3.93917	915	4.4225
16	.08	116	.56067	216	1.044	316	1.52733	416	2.01067	516	2.494	616	2.97733	716	3.46067	816	3.944	916	4.42733
17	.08	117	.5655	217	1.04883	317	1.53217	417	2.0155	517	2.49883	617	2.98217	717	3.4655	817	3.94883	917	4.43217
18	.09	118	.57033	218	1.05367	318	1.537	418	2.02033	518	2.50367	618	2.987	718	3.47033	818	3.95367	918	4.437
19	.09	119	.57517	219	1.0585	319	1.54183	419	2.02517	519	2.5085	619	2.99183	719	3.47517	819	3.9585	919	4.44183
20	.10	120	.58	220	1.06333	320	1.54667	420	2.03	520	2.51333	620	2.99667	720	3.48	820	3.96333	920	4.44667
21	.10	121	.58483	221	1.06817	321	1.5515	421	2.03483	521	2.51817	621	3.0015	721	3.48483	821	3.96817	921	4.4515
22	.11	122	.58967	222	1.073	322	1.55633	422	2.03967	522	2.523	622	3.00633	722	3.48967	822	3.973	922	4.45633
23	.11	123	.5945	223	1.07783	323	1.56117	423	2.0445	523	2.52783	623	3.01117	723	3.4945	823	3.97783	923	4.46117
24	.12	124	.59933	224	1.08267	324	1.566	424	2.04933	524	2.53267	624	3.016	724	3.49933	824	3.98267	924	4.466
25	.12	125	.60417	225	1.0875	325	1.57083	425	2.05417	525	2.5375	625	3.02083	725	3.50417	825	3.9875	925	4.47083
26	.13	126	.609	226	1.09233	326	1.57567	426	2.059	526	2.54233	626	3.02567	726	3.509	826	3.99233	926	4.47567
27	.13	127	.61383	227	1.09717	327	1.5805	427	2.06383	527	2.54717	627	3.0305	727	3.51383	827	3.99717	927	4.4805
28	.14	128	.61867	228	1.102	328	1.58533	428	2.06867	528	2.552	628	3.03533	728	3.51867	828	4.002	928	4.48533
29	.14	129	.6235	229	1.10683	329	1.59017	429	2.0735	529	2.55683	629	3.04017	729	3.5235	829	4.00683	929	4.49017
30	.15	130	.62833	230	1.11167	330	1.595	430	2.07833	530	2.56167	630	3.045	730	3.52833	830	4.01167	930	4.495
31	.15	131	.63317	231	1.1165	331	1.59983	431	2.08317	531	2.5665	631	3.04983	731	3.53317	831	4.0165	931	4.49983
32	.15	132	.638	232	1.12133	332	1.60467	432	2.088	532	2.57133	632	3.05467	732	3.538	832	4.02133	932	4.50467
33	.16	133	.64283	233	1.12617	333	1.6095	433	2.09283	533	2.57617	633	3.0595	733	3.54283	833	4.02617	933	4.5095
34	.16	134	.64767	234	1.131	334	1.61433	434	2.09767	534	2.581	634	3.06433	734	3.54767	834	4.031	934	4.51433
35	.17	135	.6525	235	1.13583	335	1.61917	435	2.1025	535	2.58583	635	3.06917	735	3.5525	835	4.03583	935	4.51917
36	.17	136	.65733	236	1.14067	336	1.624	436	2.10733	536	2.59067	636	3.074	736	3.55733	836	4.04067	936	4.524
37	.18	137	.66217	237	1.1455	337	1.62883	437	2.11217	537	2.5955	637	3.07883	737	3.56217	837	4.0455	937	4.52883
38	.18	138	.667	238	1.15033	338	1.63367	438	2.117	538	2.60033	638	3.08367	738	3.567	838	4.05033	938	4.53367
39	.19	139	.67183	239	1.15517	339	1.6385	439	2.12183	539	2.60517	639	3.0885	739	3.57183	839	4.05517	939	4.5385
40	.19	140	.67667	240	1.16	340	1.64333	440	2.12667	540	2.61	640	3.09333	740	3.57667	840	4.06	940	4.54333
41	.20	141	.6815	241	1.16483	341	1.64817	441	2.1315	541	2.61483	641	3.09817	741	3.5815	841	4.06483	941	4.54817
42	.20	142	.68633	242	1.16967	342	1.653	442	2.13633	542	2.61967	642	3.103	742	3.58633	842	4.06967	942	4.553
43	.21	143	.69117	243	1.1745	343	1.65783	443	2.14117	543	2.6245	643	3.10783	743	3.59117	843	4.0745	943	4.55783
44	.21	144	.696	244	1.17933	344	1.66267	444	2.146	544	2.62933	644	3.11267	744	3.596	844	4.07933	944	4.56267
45	.22	145	.70083	245	1.18417	345	1.6675	445	2.15083	545	2.63417	645	3.1175	745	3.60083	845	4.08417	945	4.5675
46	.22	146	.70567	246	1.189	346	1.67233	446	2.15567	546	2.639	646	3.12233	746	3.60567	846	4.089	946	4.57233
47	.23	147	.7105	247	1.19383	347	1.67717	447	2.1605	547	2.64383	647	3.12717	747	3.6105	847	4.09383	947	4.57717
48	.23	148	.71533	248	1.19867	348	1.682	448	2.16533	548	2.64867	648	3.132	748	3.61533	848	4.09867	948	4.582
49	.24	149	.72017	249	1.2035	349	1.68683	449	2.17017	549	2.6535	649	3.13683	749	3.62017	849	4.1035	949	4.58683
50	.24	150	.725	250	1.20833	350	1.69167	450	2.175	550	2.65833	650	3.14167	750	3.625	850	4.10833	950	4.59167
51	.25	151	.72983	251	1.21317	351	1.6965	451	2.17983	551	2.66317	651	3.1465	751	3.62983	851	4.11317	951	4.5965
52	.25	152	.73467	252	1.218	352	1.70133	452	2.18467	552	2.668	652	3.15133	752	3.63467	852	4.118	952	4.60133
53	.26	153	.7395	253	1.22283	353	1.70617	453	2.1895	553	2.67283	653	3.15617	753	3.6395	853	4.12283	953	4.60617
54	.26	154	.74433	254	1.22767	354	1.711	454	2.19433	554	2.67767	654	3.161	754	3.64433	854	4.12767	954	4.611
55	.27	155	.74917	255	1.2325	355	1.71583	455	2.19917	555	2.6825	655	3.16583	755	3.64917	855	4.1325	955	4.61583
56	.27	156	.754	256	1.23733	356	1.72067	456	2.204	556	2.68733	656	3.17067	756	3.654	856	4.13733	956	4.62067
57	.28	157	.75883	257	1.24217	357	1.7255	457	2.20883	557	2.69217	657	3.1755	757	3.65883	857	4.14217	957	4.6255
58	.28	158	.76367	258	1.247	358	1.73033	458	2.21367	558	2.697	658	3.18033	758	3.66367	858	4.147	958	4.63033
59	.29	159	.7685	259	1.25183	359	1.73517	459	2.2185	559	2.70183	659	3.18517	759	3.6685	859	4.15183	959	4.63517
60	.29	160	.77333	260	1.25667	360	1.74	460	2.22333	560	2.70667	660	3.19	760	3.67333	860	4.15667	960	4.64
61	.29	161	.77817	261	1.2615	361	1.74483	461	2.22817	561	2.7115	661	3.19483	761	3.67817	861	4.1615	961	4.64483
62	.30	162	.783	262	1.26633	362	1.74967	462	2.233	562	2.71633	662	3.19967	762	3.683	862	4.16633	962	4.64967
63	.30	163	.78783	263	1.27117	363	1.7545	463	2.23783	563	2.72117	663	3.2045	763	3.68783	863	4.17117	963	4.6545
64	.31	164	.79267	264	1.276	364	1.75933	464	2.24267	564	2.726	664	3.20933	764	3.69267	864	4.176	964	4.65933
65	.31	165	.7975	265	1.28083	365	1.76417												



30 Days or 1 Mo.

SIX PER CENT.

		100	.50	200	1.00	300	1.50	400	2.00	500	2.50	600	3.00	700	3.50	800	4.00	900	4.50
1	.01	101	.505	201	1.005	301	1.505	401	2.005	501	2.505	601	3.005	701	3.505	801	4.005	901	4.505
2	.01	102	.51	202	1.01	302	1.51	402	2.01	502	2.51	602	3.01	702	3.51	802	4.01	902	4.51
3	.02	103	.515	203	1.015	303	1.515	403	2.015	503	2.515	603	3.015	703	3.515	803	4.015	903	4.515
4	.02	104	.52	204	1.02	304	1.52	404	2.02	504	2.52	604	3.02	704	3.52	804	4.02	904	4.52
5	.03	105	.525	205	1.025	305	1.525	405	2.025	505	2.525	605	3.025	705	3.525	805	4.025	905	4.525
6	.03	106	.53	206	1.03	306	1.53	406	2.03	506	2.53	606	3.03	706	3.53	806	4.03	906	4.53
7	.04	107	.535	207	1.035	307	1.535	407	2.035	507	2.535	607	3.035	707	3.535	807	4.035	907	4.535
8	.04	108	.54	208	1.04	308	1.54	408	2.04	508	2.54	608	3.04	708	3.54	808	4.04	908	4.54
9	.05	109	.545	209	1.045	309	1.545	409	2.045	509	2.545	609	3.045	709	3.545	809	4.045	909	4.545
10	.05	110	.55	210	1.05	310	1.55	410	2.05	510	2.55	610	3.05	710	3.55	810	4.05	910	4.55
11	.06	111	.555	211	1.055	311	1.555	411	2.055	511	2.555	611	3.055	711	3.555	811	4.055	911	4.555
12	.06	112	.56	212	1.06	312	1.56	412	2.06	512	2.56	612	3.06	712	3.56	812	4.06	912	4.56
13	.07	113	.565	213	1.065	313	1.565	413	2.065	513	2.565	613	3.065	713	3.565	813	4.065	913	4.565
14	.07	114	.57	214	1.07	314	1.57	414	2.07	514	2.57	614	3.07	714	3.57	814	4.07	914	4.57
15	.08	115	.575	215	1.075	315	1.575	415	2.075	515	2.575	615	3.075	715	3.575	815	4.075	915	4.575
16	.08	116	.58	216	1.08	316	1.58	416	2.08	516	2.58	616	3.08	716	3.58	816	4.08	916	4.58
17	.09	117	.585	217	1.085	317	1.585	417	2.085	517	2.585	617	3.085	717	3.585	817	4.085	917	4.585
18	.09	118	.59	218	1.09	318	1.59	418	2.09	518	2.59	618	3.09	718	3.59	818	4.09	918	4.59
19	.10	119	.595	219	1.095	319	1.595	419	2.095	519	2.595	619	3.095	719	3.595	819	4.095	919	4.595
20	.10	120	.60	220	1.10	320	1.60	420	2.10	520	2.60	620	3.10	720	3.60	820	4.10	920	4.60
21	.11	121	.605	221	1.105	321	1.605	421	2.105	521	2.605	621	3.105	721	3.605	821	4.105	921	4.605
22	.11	122	.61	222	1.11	322	1.61	422	2.11	522	2.61	622	3.11	722	3.61	822	4.11	922	4.61
23	.12	123	.615	223	1.115	323	1.615	423	2.115	523	2.615	623	3.115	723	3.615	823	4.115	923	4.615
24	.12	124	.62	224	1.12	324	1.62	424	2.12	524	2.62	624	3.12	724	3.62	824	4.12	924	4.62
25	.13	125	.625	225	1.125	325	1.625	425	2.125	525	2.625	625	3.125	725	3.625	825	4.125	925	4.625
26	.13	126	.63	226	1.13	326	1.63	426	2.13	526	2.63	626	3.13	726	3.63	826	4.13	926	4.63
27	.14	127	.635	227	1.135	327	1.635	427	2.135	527	2.635	627	3.135	727	3.635	827	4.135	927	4.635
28	.14	128	.64	228	1.14	328	1.64	428	2.14	528	2.64	628	3.14	728	3.64	828	4.14	928	4.64
29	.15	129	.645	229	1.145	329	1.645	429	2.145	529	2.645	629	3.145	729	3.645	829	4.145	929	4.645
30	.15	130	.65	230	1.15	330	1.65	430	2.15	530	2.65	630	3.15	730	3.65	830	4.15	930	4.65
31	.16	131	.655	231	1.155	331	1.655	431	2.155	531	2.655	631	3.155	731	3.655	831	4.155	931	4.655
32	.16	132	.66	232	1.16	332	1.66	432	2.16	532	2.66	632	3.16	732	3.66	832	4.16	932	4.66
33	.17	133	.665	233	1.165	333	1.665	433	2.165	533	2.665	633	3.165	733	3.665	833	4.165	933	4.665
34	.17	134	.67	234	1.17	334	1.67	434	2.17	534	2.67	634	3.17	734	3.67	834	4.17	934	4.67
35	.18	135	.675	235	1.175	335	1.675	435	2.175	535	2.675	635	3.175	735	3.675	835	4.175	935	4.675
36	.18	136	.68	236	1.18	336	1.68	436	2.18	536	2.68	636	3.18	736	3.68	836	4.18	936	4.68
37	.19	137	.685	237	1.185	337	1.685	437	2.185	537	2.685	637	3.185	737	3.685	837	4.185	937	4.685
38	.19	138	.69	238	1.19	338	1.69	438	2.19	538	2.69	638	3.19	738	3.69	838	4.19	938	4.69
39	.20	139	.695	239	1.195	339	1.695	439	2.195	539	2.695	639	3.195	739	3.695	839	4.195	939	4.695
40	.20	140	.70	240	1.20	340	1.70	440	2.20	540	2.70	640	3.20	740	3.70	840	4.20	940	4.70
41	.21	141	.705	241	1.205	341	1.705	441	2.205	541	2.705	641	3.205	741	3.705	841	4.205	941	4.705
42	.21	142	.71	242	1.21	342	1.71	442	2.21	542	2.71	642	3.21	742	3.71	842	4.21	942	4.71
43	.22	143	.715	243	1.215	343	1.715	443	2.215	543	2.715	643	3.215	743	3.715	843	4.215	943	4.715
44	.22	144	.72	244	1.22	344	1.72	444	2.22	544	2.72	644	3.22	744	3.72	844	4.22	944	4.72
45	.23	145	.725	245	1.225	345	1.725	445	2.225	545	2.725	645	3.225	745	3.725	845	4.225	945	4.725
46	.23	146	.73	246	1.23	346	1.73	446	2.23	546	2.73	646	3.23	746	3.73	846	4.23	946	4.73
47	.24	147	.735	247	1.235	347	1.735	447	2.235	547	2.735	647	3.235	747	3.735	847	4.235	947	4.735
48	.24	148	.74	248	1.24	348	1.74	448	2.24	548	2.74	648	3.24	748	3.74	848	4.24	948	4.74
49	.25	149	.745	249	1.245	349	1.745	449	2.245	549	2.745	649	3.245	749	3.745	849	4.245	949	4.745
50	.25	150	.75	250	1.25	350	1.75	450	2.25	550	2.75	650	3.25	750	3.75	850	4.25	950	4.75
51	.26	151	.755	251	1.255	351	1.755	451	2.255	551	2.755	651	3.255	751	3.755	851	4.255	951	4.755
52	.26	152	.76	252	1.26	352	1.76	452	2.26	552	2.76	652	3.26	752	3.76	852	4.26	952	4.76
53	.27	153	.765	253	1.265	353	1.765	453	2.265	553	2.765	653	3.265	753	3.765	853	4.265	953	4.765
54	.27	154	.77	254	1.27	354	1.77	454	2.27	554	2.77	654	3.27	754	3.77	854	4.27	954	4.77
55	.28	155	.775	255	1.275	355	1.775	455	2.275	555	2.775	655	3.275	755	3.775	855	4.275	955	4.775
56	.28	156	.78	256	1.28	356	1.78	456	2.28	556	2.78	656	3.28	756	3.78	856	4.28	956	4.78
57	.29	157	.785	257	1.285	357	1.785	457	2.285	557	2.785	657	3.285	757	3.785	857	4.285	957	4.785
58	.29	158	.79	258	1.29	358	1.79	458	2.29	558	2.79	658	3.29	758	3.79	858	4.29	958	4.79
59	.30	159	.795	259	1.295	359	1.795	459	2.295	559	2.795	659	3.295	759	3.795	859	4.295	959	4.795
60	.30	160	.80	260	1.30	360	1.80	460	2.30	560	2.80	660	3.30	760	3.80	860	4.30	960	4.80
61	.31	161	.805	261	1.305	361	1.805	461	2.305	561	2.805	661	3.305	761	3.805	861	4.305	961	4.805
62	.31	162	.81	262	1.31	362	1.81	462	2.31	562	2.81	662	3.31	762	3.81	862	4.31	962	4.81
63	.32	163	.815	263	1.315	363	1.815	463	2.315	563	2.815	663	3.315	763	3.815	863	4.315	963	4.815
64	.32	164	.82	264	1.32	364	1.82	464	2.32	564	2.82	664	3.32	764	3.82	864	4.32	964	4.82
65	.33	165	.825	265	1.325	365	1.825	465	2.325	565	2.825	665	3.325	765	3.825	865	4.325	965	4.825
66	.33	166	.83	266	1.33	366	1.83	466	2.33	566	2.83	666	3.33	766	3.83	866	4.33	966	4.83
67	.34	167	.835	267	1.335	367	1.835	467	2.335	567	2.835	667	3.335	767	3.835	867	4.335	967	4.835
68	.34	168	.84	268	1.34	368	1.84	468	2.34	568	2.84	668	3.34	768	3.84	868	4.34	968	4.84
69	.35	169	.845	269	1.345	369	1.845	469	2.345	569	2.845	669	3.345	769	3.845	869	4.345	969	4.845
70	.35	170	.85	270	1.35	370	1.85	470	2.35	570	2.85	670	3.35	770	3.85	870	4.35	97	



SIX PER CENT.

1 1 or 31  
Mo. Day Days.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.51667	201	1.03333	301	1.55	400	2.06667	500	2.58333	600	3.10	700	3.61667	800	4.13333	900	4.65
2	.01	102	.52183	202	1.0385	302	1.55517	401	2.07183	501	2.5885	601	3.10517	701	3.62183	801	4.1385	901	4.65517
3	.02	103	.527	203	1.04367	303	1.56033	402	2.077	502	2.59367	602	3.11033	702	3.627	802	4.14367	902	4.66033
4	.02	104	.53217	204	1.04883	304	1.5655	403	2.08217	503	2.59883	603	3.1155	703	3.63217	803	4.14883	903	4.6655
5	.03	105	.53733	205	1.054	305	1.57067	404	2.08733	504	2.604	604	3.12067	704	3.63733	804	4.154	904	4.67067
6	.03	106	.5425	206	1.05917	306	1.57583	405	2.0925	505	2.60917	605	3.12583	705	3.6425	805	4.15917	905	4.67583
7	.04	107	.54767	207	1.06433	307	1.581	406	2.09767	506	2.61433	606	3.131	706	3.64767	806	4.16433	906	4.681
8	.04	108	.55283	208	1.0695	308	1.58617	407	2.10283	507	2.6195	607	3.13617	707	3.65283	807	4.1695	907	4.68617
9	.05	109	.558	209	1.07467	309	1.59133	408	2.108	508	2.62467	608	3.14133	708	3.658	808	4.17467	908	4.69133
10	.05	110	.56317	210	1.07983	310	1.5965	409	2.11317	509	2.62983	609	3.1465	709	3.66317	809	4.17983	909	4.6965
11	.06	111	.56833	211	1.085	311	1.60167	410	2.11833	510	2.635	610	3.15167	710	3.66833	810	4.185	910	4.70167
12	.06	112	.5735	212	1.09017	312	1.60683	411	2.1235	511	2.64017	611	3.15683	711	3.6735	811	4.19017	911	4.70683
13	.07	113	.57867	213	1.09533	313	1.612	412	2.12867	512	2.64533	612	3.162	712	3.67867	812	4.19533	912	4.712
14	.07	114	.58383	214	1.1005	314	1.61717	413	2.13383	513	2.6505	613	3.16717	713	3.68383	813	4.2005	913	4.71717
15	.08	115	.589	215	1.10567	315	1.62233	414	2.139	514	2.65567	614	3.17233	714	3.689	814	4.20567	914	4.72233
16	.08	116	.59417	216	1.11083	316	1.6275	415	2.14417	515	2.66083	615	3.1775	715	3.69417	815	4.21083	915	4.7275
17	.09	117	.59933	217	1.116	317	1.63267	416	2.14933	516	2.666	616	3.18267	716	3.69933	816	4.216	916	4.73267
18	.09	118	.6045	218	1.12117	318	1.63783	417	2.1545	517	2.67117	617	3.18783	717	3.7045	817	4.22117	917	4.73783
19	.10	119	.60967	219	1.12633	319	1.643	418	2.15967	518	2.67633	618	3.193	718	3.70967	818	4.22633	918	4.743
20	.10	120	.61483	220	1.1315	320	1.64817	419	2.16483	519	2.6815	619	3.19817	719	3.71483	819	4.2315	919	4.74817
21	.11	121	.62	221	1.13667	321	1.65333	420	2.17	520	2.68667	620	3.20333	720	3.72	820	4.23667	920	4.75333
22	.11	122	.62517	222	1.14183	322	1.6585	421	2.17517	521	2.69183	621	3.2085	721	3.72517	821	4.24183	921	4.7585
23	.12	123	.63033	223	1.147	323	1.66367	422	2.18033	522	2.697	622	3.21367	722	3.73033	822	4.247	922	4.76367
24	.12	124	.6355	224	1.15217	324	1.66883	423	2.1855	523	2.70217	623	3.21883	723	3.7355	823	4.25217	923	4.76883
25	.13	125	.64067	225	1.15733	325	1.674	424	2.19067	524	2.70733	624	3.224	724	3.74067	824	4.25733	924	4.774
26	.13	126	.64583	226	1.1625	326	1.67917	425	2.19583	525	2.7125	625	3.22917	725	3.74583	825	4.2625	925	4.77917
27	.14	127	.651	227	1.16767	327	1.68433	426	2.201	526	2.71767	626	3.23433	726	3.751	826	4.26767	926	4.78433
28	.14	128	.65617	228	1.17283	328	1.6895	427	2.20617	527	2.72283	627	3.2395	727	3.75617	827	4.27283	927	4.7895
29	.15	129	.66133	229	1.178	329	1.69467	428	2.21133	528	2.728	628	3.24467	728	3.76133	828	4.278	928	4.79467
30	.16	130	.6665	230	1.18317	330	1.69983	429	2.2165	529	2.73317	629	3.24983	729	3.7665	829	4.28317	929	4.79983
31	.16	131	.67167	231	1.18833	331	1.705	430	2.22167	530	2.73833	630	3.255	730	3.77167	830	4.28833	930	4.805
32	.17	132	.67683	232	1.1935	332	1.71017	431	2.22683	531	2.7435	631	3.26017	731	3.77683	831	4.2935	931	4.81017
33	.17	133	.682	233	1.19867	333	1.71533	432	2.232	532	2.74867	632	3.26533	732	3.782	832	4.29867	932	4.81533
34	.18	134	.68717	234	1.20383	334	1.7205	433	2.23717	533	2.75383	633	3.2705	733	3.78717	833	4.30383	933	4.8205
35	.18	135	.69233	235	1.209	335	1.72567	434	2.24233	534	2.759	634	3.27567	734	3.79233	834	4.309	934	4.82567
36	.19	136	.6975	236	1.21417	336	1.73083	435	2.2475	535	2.76417	635	3.28083	735	3.7975	835	4.31417	935	4.83083
37	.19	137	.70267	237	1.21933	337	1.736	436	2.25267	536	2.76933	636	3.286	736	3.80267	836	4.31933	936	4.836
38	.20	138	.70783	238	1.2245	338	1.74117	437	2.25783	537	2.7745	637	3.29117	737	3.80783	837	4.3245	937	4.84117
39	.20	139	.713	239	1.22967	339	1.74633	438	2.263	538	2.77967	638	3.29633	738	3.813	838	4.32967	938	4.84633
40	.21	140	.71817	240	1.23483	340	1.7515	439	2.26817	539	2.78483	639	3.3015	739	3.81817	839	4.33483	939	4.8515
41	.21	141	.72333	241	1.24	341	1.75667	440	2.27333	540	2.79	640	3.30667	740	3.82333	840	4.34	940	4.85667
42	.22	142	.7285	242	1.24517	342	1.76183	441	2.2785	541	2.79517	641	3.31183	741	3.8285	841	4.34517	941	4.86183
43	.22	143	.73367	243	1.25033	343	1.767	442	2.28367	542	2.80033	642	3.317	742	3.83367	842	4.35033	942	4.867
44	.23	144	.73883	244	1.2555	344	1.77217	443	2.28883	543	2.8055	643	3.32217	743	3.83883	843	4.3555	943	4.87217
45	.23	145	.744	245	1.26067	345	1.77733	444	2.294	544	2.81067	644	3.32733	744	3.844	844	4.36067	944	4.87733
46	.24	146	.74917	246	1.26583	346	1.7825	445	2.29917	545	2.81583	645	3.3325	745	3.84917	845	4.36583	945	4.8825
47	.24	147	.75433	247	1.271	347	1.78767	446	2.30433	546	2.821	646	3.33767	746	3.85433	846	4.371	946	4.88767
48	.25	148	.7595	248	1.27617	348	1.79283	447	2.3095	547	2.82617	647	3.34283	747	3.8595	847	4.37617	947	4.89283
49	.25	149	.76467	249	1.28133	349	1.798	448	2.31467	548	2.83133	648	3.348	748	3.86467	848	4.38133	948	4.898
50	.26	150	.76983	250	1.2865	350	1.80317	449	2.31983	549	2.8365	649	3.35317	749	3.86983	849	4.3865	949	4.90317
51	.26	151	.775	251	1.29167	351	1.80833	450	2.325	550	2.84167	650	3.35833	750	3.875	850	4.39167	950	4.90833
52	.27	152	.78017	252	1.29683	352	1.8135	451	2.33017	551	2.84683	651	3.3635	751	3.88017	851	4.39683	951	4.9135
53	.27	153	.78533	253	1.302	353	1.81867	452	2.33533	552	2.852	652	3.36867	752	3.88533	852	4.402	952	4.91867
54	.28	154	.7905	254	1.30717	354	1.82383	453	2.3405	553	2.85717	653	3.37383	753	3.8905	853	4.40717	953	4.92383
55	.28	155	.79567	255	1.31233	355	1.829	454	2.34567	554	2.86233	654	3.379	754	3.89567	854	4.41233	954	4.929
56	.29	156	.80083	256	1.3175	356	1.83417	455	2.35083	555	2.8675	655	3.38417	755	3.90083	855	4.4175	955	4.93417
57	.29	157	.806	257	1.32267	357	1.83933	456	2.356	556	2.87267	656	3.38933	756	3.906	856	4.42267	956	4.93933
58	.30	158	.81117	258	1.32783	358	1.8445	457	2.36117	557	2.87783	657	3.3945	757	3.91117	857	4.42783	957	4.9445
59	.30	159	.81633	259	1.333	359	1.84967	458	2.36633	558	2.883	658	3.39967	758	3.91633	858	4.433	958	4.94967
60	.31	160	.8215	260	1.33817	360	1.85483	459	2.3715	559	2.88817	659	3.40483	759	3.9215	859	4.43817	959	4.95483
61	.32	161	.82667	261	1.34333	361	1.86	460	2.37667	560	2.89333	660	3.41	760	3.92667	860	4.44333	960	4.96
62	.32	162	.83183	262	1.3485	362	1.86517	461	2.38183	561	2.8985	661	3.41517	761	3.93183	861	4.4485	961	4.96517
63	.33	163	.837	263	1.35367	363	1.87033	462	2.387	562	2.90367	662	3.42033	762	3.937	862	4.45367	962	4.97033
64	.33	164	.84217	264	1.35883	364	1.8755	463	2.39217	563	2.90883	6							



32 or 1 2  
Days Mo. Days.

SIX PER CENT.

1	.01	100	.53333	200	1.06667	300	1.60	400	2.13333	500	2.66667	600	3.20	700	3.73333	800	4.26667	900	4.80
2	.01	101	.53867	201	1.072	301	1.60533	401	2.13867	501	2.672	601	3.20533	701	3.73867	801	4.272	901	4.80533
3	.02	102	.544	202	1.07733	302	1.61067	402	2.144	502	2.67733	602	3.21067	702	3.744	802	4.27733	902	4.81067
4	.02	103	.54933	203	1.08267	303	1.616	403	2.14933	503	2.68267	603	3.216	703	3.74933	803	4.28267	903	4.816
5	.03	104	.55467	204	1.088	304	1.62133	404	2.15467	504	2.688	604	3.22133	704	3.75467	804	4.288	904	4.82133
6	.03	105	.56	205	1.09333	305	1.62667	405	2.16	505	2.69333	605	3.22667	705	3.76	805	4.29333	905	4.82667
7	.04	106	.56533	206	1.09867	306	1.632	406	2.16533	506	2.69867	606	3.232	706	3.76533	806	4.29867	906	4.832
8	.04	107	.57067	207	1.104	307	1.63733	407	2.17067	507	2.704	607	3.23733	707	3.77067	807	4.304	907	4.83733
9	.05	108	.576	208	1.10933	308	1.64267	408	2.176	508	2.70933	608	3.24267	708	3.776	808	4.30933	908	4.84267
10	.05	109	.58133	209	1.11467	309	1.648	409	2.18133	509	2.71467	609	3.248	709	3.78133	809	4.31467	909	4.848
11	.06	110	.58667	210	1.12	310	1.65333	410	2.18667	510	2.72	610	3.25333	710	3.78667	810	4.32	910	4.85333
12	.06	111	.592	211	1.12533	311	1.65867	411	2.192	511	2.72533	611	3.25867	711	3.792	811	4.32533	911	4.85867
13	.07	112	.59733	212	1.13067	312	1.664	412	2.19733	512	2.73067	612	3.264	712	3.79733	812	4.33067	912	4.864
14	.07	113	.60267	213	1.136	313	1.66933	413	2.20267	513	2.736	613	3.26933	713	3.80267	813	4.336	913	4.86933
15	.08	114	.608	214	1.14133	314	1.67467	414	2.208	514	2.74133	614	3.27467	714	3.808	814	4.34133	914	4.87467
16	.09	115	.61333	215	1.14667	315	1.68	415	2.21333	515	2.74667	615	3.28	715	3.81333	815	4.34667	915	4.88
17	.09	116	.61867	216	1.152	316	1.68533	416	2.21867	516	2.752	616	3.28533	716	3.81867	816	4.352	916	4.88533
18	.10	117	.624	217	1.15733	317	1.69067	417	2.224	517	2.75733	617	3.29067	717	3.824	817	4.35733	917	4.89067
19	.10	118	.62933	218	1.16267	318	1.696	418	2.22933	518	2.76267	618	3.296	718	3.82933	818	4.36267	918	4.896
20	.11	119	.63467	219	1.168	319	1.70133	419	2.23467	519	2.768	619	3.30133	719	3.83467	819	4.368	919	4.90133
21	.11	120	.64	220	1.17333	320	1.70667	420	2.24	520	2.77333	620	3.30667	720	3.84	820	4.37333	920	4.90667
22	.12	121	.64533	221	1.17867	321	1.712	421	2.24533	521	2.77867	621	3.312	721	3.84533	821	4.37867	921	4.912
23	.12	122	.65067	222	1.184	322	1.71733	422	2.25067	522	2.784	622	3.31733	722	3.85067	822	4.384	922	4.91733
24	.13	123	.656	223	1.18933	323	1.72267	423	2.256	523	2.78933	623	3.32267	723	3.856	823	4.38933	923	4.92267
25	.13	124	.66133	224	1.19467	324	1.728	424	2.26133	524	2.79467	624	3.328	724	3.86133	824	4.39467	924	4.928
26	.14	125	.66667	225	1.20	325	1.73333	425	2.26667	525	2.80	625	3.33333	725	3.86667	825	4.40	925	4.93333
27	.14	126	.672	226	1.20533	326	1.73867	426	2.272	526	2.80533	626	3.33867	726	3.872	826	4.40533	926	4.93867
28	.15	127	.67733	227	1.21067	327	1.744	427	2.27733	527	2.81067	627	3.344	727	3.87733	827	4.41067	927	4.944
29	.15	128	.68267	228	1.216	328	1.74933	428	2.28267	528	2.816	628	3.34933	728	3.88267	828	4.416	928	4.94933
30	.16	129	.688	229	1.22133	329	1.75467	429	2.288	529	2.82133	629	3.35467	729	3.888	829	4.42133	929	4.95467
31	.17	130	.69333	230	1.22667	330	1.76	430	2.29333	530	2.82667	630	3.36	730	3.89333	830	4.42667	930	4.96
32	.17	131	.69867	231	1.232	331	1.76533	431	2.29867	531	2.832	631	3.36533	731	3.89867	831	4.432	931	4.96533
33	.18	132	.704	232	1.23733	332	1.77067	432	2.304	532	2.83733	632	3.37067	732	3.904	832	4.43733	932	4.97067
34	.18	133	.70933	233	1.24267	333	1.776	433	2.30933	533	2.84267	633	3.376	733	3.90933	833	4.44267	933	4.976
35	.19	134	.71467	234	1.248	334	1.78133	434	2.31467	534	2.848	634	3.38133	734	3.91467	834	4.448	934	4.98133
36	.19	135	.72	235	1.25333	335	1.78667	435	2.32	535	2.85333	635	3.38667	735	3.92	835	4.45333	935	4.98667
37	.20	136	.72533	236	1.25867	336	1.792	436	2.32533	536	2.85867	636	3.392	736	3.92533	836	4.45867	936	4.992
38	.20	137	.73067	237	1.264	337	1.79733	437	2.33067	537	2.864	637	3.39733	737	3.93067	837	4.464	937	4.99733
39	.21	138	.736	238	1.26933	338	1.80267	438	2.336	538	2.86933	638	3.40267	738	3.936	838	4.46933	938	5.00267
40	.21	139	.74133	239	1.27467	339	1.808	439	2.34133	539	2.87467	639	3.408	739	3.94133	839	4.47467	939	5.008
41	.22	140	.74667	240	1.28	340	1.81333	440	2.34667	540	2.88	640	3.41333	740	3.94667	840	4.48	940	5.01333
42	.22	141	.752	241	1.28533	341	1.81867	441	2.352	541	2.88533	641	3.41867	741	3.952	841	4.48533	941	5.01867
43	.23	142	.75733	242	1.29067	342	1.824	442	2.35733	542	2.89067	642	3.424	742	3.95733	842	4.49067	942	5.024
44	.23	143	.76267	243	1.296	343	1.82933	443	2.36267	543	2.896	643	3.42933	743	3.96267	843	4.496	943	5.02933
45	.24	144	.768	244	1.30133	344	1.83467	444	2.368	544	2.90133	644	3.43467	744	3.968	844	4.50133	944	5.03467
46	.25	145	.77333	245	1.30667	345	1.84	445	2.37333	545	2.90667	645	3.44	745	3.97333	845	4.50667	945	5.04
47	.25	146	.77867	246	1.312	346	1.84533	446	2.37867	546	2.912	646	3.44533	746	3.97867	846	4.512	946	5.04533
48	.26	147	.784	247	1.31733	347	1.85067	447	2.384	547	2.91733	647	3.45067	747	3.984	847	4.51733	947	5.05067
49	.26	148	.78933	248	1.32267	348	1.856	448	2.38933	548	2.92267	648	3.456	748	3.98933	848	4.52267	948	5.056
50	.27	149	.79467	249	1.328	349	1.86133	449	2.39467	549	2.928	649	3.46133	749	3.99467	849	4.528	949	5.06133
51	.27	150	.80	250	1.33333	350	1.86667	450	2.40	550	2.93333	650	3.46667	750	4.00	850	4.53333	950	5.06667
52	.28	151	.80533	251	1.33867	351	1.872	451	2.40533	551	2.93867	651	3.472	751	4.00533	851	4.53867	951	5.072
53	.28	152	.81067	252	1.344	352	1.87733	452	2.41067	552	2.944	652	3.47733	752	4.01067	852	4.544	952	5.07733
54	.29	153	.816	253	1.34933	353	1.88267	453	2.416	553	2.94933	653	3.48267	753	4.016	853	4.54933	953	5.08267
55	.29	154	.82133	254	1.35467	354	1.888	454	2.42133	554	2.95467	654	3.488	754	4.02133	854	4.55467	954	5.088
56	.30	155	.82667	255	1.36	355	1.89333	455	2.42667	555	2.96	655	3.49333	755	4.02667	855	4.56	955	5.09333
57	.30	156	.832	256	1.36533	356	1.89867	456	2.432	556	2.96533	656	3.49867	756	4.032	856	4.56533	956	5.09867
58	.31	157	.83733	257	1.37067	357	1.904	457	2.43733	557	2.97067	657	3.504	757	4.03733	857	4.57067	957	5.104
59	.31	158	.84267	258	1.376	358	1.90933	458	2.44267	558	2.976	658	3.50933	758	4.04267	858	4.576	958	5.10933
60	.32	159	.848	259	1.38133	359	1.91467	459	2.448	559	2.98133	659	3.51467	759	4.048	859	4.58133	959	5.11467
61	.33	160	.85333	260	1.38667	360	1.92	460	2.45333	560	2.98667	660	3.52	760	4.05333	860	4.58667	960	5.12
62	.33	161	.85867	261	1.392	361	1.92533	461	2.45867	561	2.992	661	3.52533	761	4.05867	861	4.592	961	5.12533
63	.34	162	.864	262	1.39733	362	1.93067	462	2.464	562	2.99733	662	3.53067	762	4.064	862	4.59733	962	5.13067
64	.34	163	.86933	263	1.40267	363	1.936	463	2.46933	563	3.00267	663	3.536	763	4.06933	863	4.60267	963	5.136
65	.35	164	.87467	264	1.408	364	1.94133	464	2.47467	564	3.008	664	3.54133	764	4.07467	864	4.608</		



SIX PER CENT.

1 3 or 33  
Mo. Days Days.

		100	.55	200	1.10	300	1.65	400	2.20	500	2.75	600	3.30	700	3.85	800	4.40	900	4.95
1	.01	101	.5555	201	1.1055	301	1.6555	401	2.2055	501	2.7555	601	3.3055	701	3.8555	801	4.4055	901	4.9555
2	.01	102	.561	202	1.111	302	1.661	402	2.211	502	2.761	602	3.311	702	3.861	802	4.411	902	4.961
3	.02	103	.5665	203	1.1165	303	1.6665	403	2.2165	503	2.7665	603	3.3165	703	3.8665	803	4.4165	903	4.9665
4	.02	104	.572	204	1.122	304	1.672	404	2.222	504	2.772	604	3.322	704	3.872	804	4.422	904	4.972
5	.03	105	.5775	205	1.1275	305	1.6775	405	2.2275	505	2.7775	605	3.3275	705	3.8775	805	4.4275	905	4.9775
6	.03	106	.583	206	1.133	306	1.683	406	2.233	506	2.783	606	3.333	706	3.883	806	4.433	906	4.983
7	.04	107	.5885	207	1.1385	307	1.6885	407	2.2385	507	2.7885	607	3.3385	707	3.8885	807	4.4385	907	4.9885
8	.04	108	.594	208	1.144	308	1.694	408	2.244	508	2.794	608	3.344	708	3.894	808	4.444	908	4.994
9	.05	109	.5995	209	1.1495	309	1.6995	409	2.2495	509	2.7995	609	3.3495	709	3.8995	809	4.4495	909	4.9995
10	.06	110	.605	210	1.155	310	1.705	410	2.255	510	2.805	610	3.355	710	3.905	810	4.455	910	5.005
11	.06	111	.6105	211	1.1605	311	1.7105	411	2.2605	511	2.8105	611	3.3605	711	3.9105	811	4.4605	911	5.0105
12	.07	112	.616	212	1.166	312	1.716	412	2.266	512	2.816	612	3.366	712	3.916	812	4.466	912	5.016
13	.07	113	.6215	213	1.1715	313	1.7215	413	2.2715	513	2.8215	613	3.3715	713	3.9215	813	4.4715	913	5.0215
14	.08	114	.627	214	1.177	314	1.727	414	2.277	514	2.827	614	3.377	714	3.927	814	4.477	914	5.027
15	.08	115	.6325	215	1.1825	315	1.7325	415	2.2825	515	2.8325	615	3.3825	715	3.9325	815	4.4825	915	5.0325
16	.09	116	.638	216	1.188	316	1.738	416	2.288	516	2.838	616	3.388	716	3.938	816	4.488	916	5.038
17	.09	117	.6435	217	1.1935	317	1.7435	417	2.2935	517	2.8435	617	3.3935	717	3.9435	817	4.4935	917	5.0435
18	.10	118	.649	218	1.199	318	1.749	418	2.299	518	2.849	618	3.399	718	3.949	818	4.499	918	5.049
19	.10	119	.6545	219	1.2045	319	1.7545	419	2.3045	519	2.8545	619	3.4045	719	3.9545	819	4.5045	919	5.0545
20	.11	120	.66	220	1.21	320	1.76	420	2.31	520	2.86	620	3.41	720	3.96	820	4.51	920	5.06
21	.12	121	.6655	221	1.2155	321	1.7655	421	2.3155	521	2.8655	621	3.4155	721	3.9655	821	4.5155	921	5.0655
22	.12	122	.671	222	1.221	322	1.771	422	2.321	522	2.871	622	3.421	722	3.971	822	4.521	922	5.071
23	.13	123	.6765	223	1.2265	323	1.7765	423	2.3265	523	2.8765	623	3.4265	723	3.9765	823	4.5265	923	5.0765
24	.13	124	.682	224	1.232	324	1.782	424	2.332	524	2.882	624	3.432	724	3.982	824	4.532	924	5.082
25	.14	125	.6875	225	1.2375	325	1.7875	425	2.3375	525	2.8875	625	3.4375	725	3.9875	825	4.5375	925	5.0875
26	.14	126	.693	226	1.243	326	1.793	426	2.343	526	2.893	626	3.443	726	3.993	826	4.543	926	5.093
27	.15	127	.6985	227	1.2485	327	1.7985	427	2.3485	527	2.8985	627	3.4485	727	3.9985	827	4.5485	927	5.0985
28	.15	128	.704	228	1.254	328	1.804	428	2.354	528	2.904	628	3.454	728	4.004	828	4.554	928	5.104
29	.16	129	.7095	229	1.2595	329	1.8095	429	2.3595	529	2.9095	629	3.4595	729	4.0095	829	4.5595	929	5.1095
30	.17	130	.715	230	1.265	330	1.815	430	2.365	530	2.915	630	3.465	730	4.015	830	4.565	930	5.115
31	.17	131	.7205	231	1.2705	331	1.8205	431	2.3705	531	2.9205	631	3.4705	731	4.0205	831	4.5705	931	5.1205
32	.18	132	.726	232	1.276	332	1.826	432	2.376	532	2.926	632	3.476	732	4.026	832	4.576	932	5.126
33	.18	133	.7315	233	1.2815	333	1.8315	433	2.3815	533	2.9315	633	3.4815	733	4.0315	833	4.5815	933	5.1315
34	.19	134	.737	234	1.287	334	1.837	434	2.387	534	2.937	634	3.487	734	4.037	834	4.587	934	5.137
35	.19	135	.7425	235	1.2925	335	1.8425	435	2.3925	535	2.9425	635	3.4925	735	4.0425	835	4.5925	935	5.1425
36	.20	136	.748	236	1.298	336	1.848	436	2.398	536	2.948	636	3.498	736	4.048	836	4.598	936	5.148
37	.20	137	.7535	237	1.3035	337	1.8535	437	2.4035	537	2.9535	637	3.5035	737	4.0535	837	4.6035	937	5.1535
38	.21	138	.759	238	1.309	338	1.859	438	2.409	538	2.959	638	3.509	738	4.059	838	4.609	938	5.159
39	.21	139	.7645	239	1.3145	339	1.8645	439	2.4145	539	2.9645	639	3.5145	739	4.0645	839	4.6145	939	5.1645
40	.22	140	.77	240	1.32	340	1.87	440	2.42	540	2.97	640	3.52	740	4.07	840	4.62	940	5.17
41	.23	141	.7755	241	1.3255	341	1.8755	441	2.4255	541	2.9755	641	3.5255	741	4.0755	841	4.6255	941	5.1755
42	.23	142	.781	242	1.331	342	1.881	442	2.431	542	2.981	642	3.531	742	4.081	842	4.631	942	5.181
43	.24	143	.7865	243	1.3365	343	1.8865	443	2.4365	543	2.9865	643	3.5365	743	4.0865	843	4.6365	943	5.1865
44	.24	144	.792	244	1.342	344	1.892	444	2.442	544	2.992	644	3.542	744	4.092	844	4.642	944	5.192
45	.25	145	.7975	245	1.3475	345	1.8975	445	2.4475	545	2.9975	645	3.5475	745	4.0975	845	4.6475	945	5.1975
46	.25	146	.803	246	1.353	346	1.903	446	2.453	546	3.003	646	3.553	746	4.103	846	4.653	946	5.203
47	.26	147	.8085	247	1.3585	347	1.9085	447	2.4585	547	3.0085	647	3.5585	747	4.1085	847	4.6585	947	5.2085
48	.26	148	.814	248	1.364	348	1.914	448	2.464	548	3.014	648	3.564	748	4.114	848	4.664	948	5.214
49	.27	149	.8195	249	1.3695	349	1.9195	449	2.4695	549	3.0195	649	3.5695	749	4.1195	849	4.6695	949	5.2195
50	.28	150	.825	250	1.375	350	1.925	450	2.475	550	3.025	650	3.575	750	4.125	850	4.675	950	5.225
51	.28	151	.8305	251	1.3805	351	1.9305	451	2.4805	551	3.0305	651	3.5805	751	4.1305	851	4.6805	951	5.2305
52	.29	152	.836	252	1.386	352	1.936	452	2.486	552	3.036	652	3.586	752	4.136	852	4.686	952	5.236
53	.29	153	.8415	253	1.3915	353	1.9415	453	2.4915	553	3.0415	653	3.5915	753	4.1415	853	4.6915	953	5.2415
54	.30	154	.847	254	1.397	354	1.947	454	2.497	554	3.047	654	3.597	754	4.147	854	4.697	954	5.247
55	.30	155	.8525	255	1.4025	355	1.9525	455	2.5025	555	3.0525	655	3.6025	755	4.1525	855	4.7025	955	5.2525
56	.31	156	.858	256	1.408	356	1.958	456	2.508	556	3.058	656	3.608	756	4.158	856	4.708	956	5.258
57	.31	157	.8635	257	1.4135	357	1.9635	457	2.5135	557	3.0635	657	3.6135	757	4.1635	857	4.7135	957	5.2635
58	.32	158	.869	258	1.419	358	1.969	458	2.519	558	3.069	658	3.619	758	4.169	858	4.719	958	5.269
59	.32	159	.8745	259	1.4245	359	1.9745	459	2.5245	559	3.0745	659	3.6245	759	4.1745	859	4.7245	959	5.2745
60	.33	160	.88	260	1.43	360	1.98	460	2.53	560	3.08	660	3.63	760	4.18	860	4.73	960	5.28
61	.34	161	.8855	261	1.4355	361	1.9855	461	2.5355	561	3.0855	661	3.6355	761	4.1855	861	4.7355	961	5.2855
62	.34	162	.891	262	1.441	362	1.991	462	2.541	562	3.091	662	3.641	762	4.191	862	4.741	962	5.291
63	.35	163	.8965	263	1.4465	363	1.9965	463	2.5465	563	3.0965	663	3.6465	763	4.1965	863	4.7465	963	5.2965
64	.35	164	.902	264	1.452	364	2.002	464	2.552	564	3.102	664	3.652	764	4.202	864	4.752	964	5.302
65	.36	165	.9075	265	1.4575	365	2.0075	465	2.5575	565	3.1075	665	3.6575	765	4.2075	865	4.7575	965	5.3075
66	.36	166	.913	266	1.463	366	2.013	466	2.563	566	3.113	666	3.663	766	4.213	866	4.763	966	5.313
67	.37	167	.9185	267	1.4685	367	2.0185	467	2.5685	567	3.1185								



34 or 1 4  
Days Mo. Days.

SIX PER CENT.

1	.01	100	.56667	200	1.13333	300	1.70	400	2.26667	500	2.83333	600	3.40	700	3.96667	800	4.53333	900	5.10
2	.01	101	.57233	201	1.139	301	1.70567	401	2.27233	501	2.839	601	3.40567	701	3.97233	801	4.539	901	5.10567
3	.02	102	.578	202	1.14467	302	1.71133	402	2.278	502	2.84467	602	3.41133	702	3.978	802	4.54467	902	5.11133
4	.02	103	.58367	203	1.15033	303	1.717	403	2.28367	503	2.85033	603	3.417	703	3.98367	803	4.55033	903	5.117
5	.03	104	.58933	204	1.156	304	1.72267	404	2.28933	504	2.856	604	3.42267	704	3.98933	804	4.556	904	5.12267
6	.03	105	.595	205	1.16167	305	1.72833	405	2.295	505	2.86167	605	3.42833	705	3.995	805	4.56167	905	5.12833
7	.04	106	.60067	206	1.16733	306	1.734	406	2.30067	506	2.86733	606	3.434	706	4.00067	806	4.56733	906	5.134
8	.04	107	.60633	207	1.173	307	1.73967	407	2.30633	507	2.873	607	3.43967	707	4.00633	807	4.573	907	5.13967
9	.05	108	.612	208	1.17867	308	1.74533	408	2.312	508	2.87867	608	3.44533	708	4.012	808	4.57867	908	5.14533
10	.05	109	.61767	209	1.18433	309	1.751	409	2.31767	509	2.88433	609	3.451	709	4.01767	809	4.58433	909	5.151
11	.06	110	.62333	210	1.19	310	1.75667	410	2.32333	510	2.89	610	3.45667	710	4.02333	810	4.59	910	5.15667
12	.06	111	.629	211	1.19567	311	1.76233	411	2.329	511	2.89567	611	3.46233	711	4.029	811	4.59567	911	5.16233
13	.07	112	.63467	212	1.20133	312	1.768	412	2.33467	512	2.90133	612	3.468	712	4.03467	812	4.60133	912	5.168
14	.07	113	.64033	213	1.207	313	1.77367	413	2.34033	513	2.907	613	3.47367	713	4.04033	813	4.607	913	5.17367
15	.08	114	.646	214	1.21267	314	1.77933	414	2.346	514	2.91267	614	3.47933	714	4.046	814	4.61267	914	5.17933
16	.09	115	.65167	215	1.21833	315	1.785	415	2.35167	515	2.91833	615	3.485	715	4.05167	815	4.61833	915	5.185
17	.09	116	.65733	216	1.224	316	1.79067	416	2.35733	516	2.924	616	3.49067	716	4.05733	816	4.624	916	5.19067
18	.10	117	.663	217	1.22967	317	1.79633	417	2.363	517	2.92967	617	3.49633	717	4.063	817	4.62967	917	5.19633
19	.10	118	.66867	218	1.23533	318	1.802	418	2.36867	518	2.93533	618	3.502	718	4.06867	818	4.63533	918	5.202
20	.11	119	.67433	219	1.241	319	1.80767	419	2.37433	519	2.941	619	3.50767	719	4.07433	819	4.641	919	5.20767
21	.12	120	.68	220	1.24667	320	1.81333	420	2.38	520	2.94667	620	3.51333	720	4.08	820	4.64667	920	5.21333
22	.12	121	.68567	221	1.25233	321	1.819	421	2.38567	521	2.95233	621	3.519	721	4.08567	821	4.65233	921	5.219
23	.12	122	.69133	222	1.258	322	1.82467	422	2.39133	522	2.958	622	3.52467	722	4.09133	822	4.658	922	5.22467
24	.13	123	.697	223	1.26367	323	1.83033	423	2.397	523	2.96367	623	3.53033	723	4.097	823	4.66367	923	5.23033
25	.14	124	.70267	224	1.26933	324	1.836	424	2.40267	524	2.96933	624	3.536	724	4.10267	824	4.66933	924	5.236
26	.14	125	.70833	225	1.275	325	1.84167	425	2.40833	525	2.975	625	3.54167	725	4.10833	825	4.675	925	5.24167
27	.15	126	.714	226	1.28067	326	1.84733	426	2.414	526	2.98067	626	3.54733	726	4.114	826	4.68067	926	5.24733
28	.15	127	.71967	227	1.28633	327	1.853	427	2.41967	527	2.98633	627	3.553	727	4.11967	827	4.68633	927	5.253
29	.16	128	.72533	228	1.292	328	1.85867	428	2.42533	528	2.992	628	3.55867	728	4.12533	828	4.692	928	5.25867
30	.16	129	.731	229	1.29767	329	1.86433	429	2.431	529	2.99767	629	3.56433	729	4.131	829	4.69767	929	5.26433
31	.17	130	.73667	230	1.30333	330	1.87	430	2.43667	530	3.00333	630	3.57	730	4.13667	830	4.70333	930	5.27
32	.18	131	.74233	231	1.309	331	1.87567	431	2.44233	531	3.009	631	3.57567	731	4.14233	831	4.709	931	5.27567
33	.18	132	.748	232	1.31467	332	1.88133	432	2.448	532	3.01467	632	3.58133	732	4.148	832	4.71467	932	5.28133
34	.19	133	.75367	233	1.32033	333	1.887	433	2.45367	533	3.02033	633	3.587	733	4.15367	833	4.72033	933	5.287
35	.19	134	.75933	234	1.326	334	1.89267	434	2.45933	534	3.026	634	3.59267	734	4.15933	834	4.726	934	5.29267
36	.20	135	.765	235	1.33167	335	1.89833	435	2.465	535	3.03167	635	3.59833	735	4.165	835	4.73167	935	5.29833
37	.20	136	.77067	236	1.33733	336	1.904	436	2.47067	536	3.03733	636	3.604	736	4.17067	836	4.73733	936	5.304
38	.21	137	.77633	237	1.343	337	1.90967	437	2.47633	537	3.043	637	3.60967	737	4.17633	837	4.743	937	5.30967
39	.22	138	.782	238	1.34867	338	1.91533	438	2.482	538	3.04867	638	3.61533	738	4.182	838	4.74867	938	5.31533
40	.22	139	.78767	239	1.35433	339	1.921	439	2.48767	539	3.05433	639	3.621	739	4.18767	839	4.75433	939	5.321
41	.23	140	.79333	240	1.36	340	1.92667	440	2.49333	540	3.06	640	3.62667	740	4.19333	840	4.76	940	5.32667
42	.23	141	.799	241	1.36567	341	1.93233	441	2.499	541	3.06567	641	3.63233	741	4.199	841	4.76567	941	5.33233
43	.24	142	.80467	242	1.37133	342	1.938	442	2.50467	542	3.07133	642	3.638	742	4.20467	842	4.77133	942	5.338
44	.24	143	.81033	243	1.377	343	1.94367	443	2.51033	543	3.077	643	3.64367	743	4.21033	843	4.777	943	5.34367
45	.25	144	.816	244	1.38267	344	1.94933	444	2.516	544	3.08267	644	3.64933	744	4.216	844	4.78267	944	5.34933
46	.26	145	.82167	245	1.38833	345	1.955	445	2.52167	545	3.08833	645	3.655	745	4.22167	845	4.78833	945	5.355
47	.26	146	.82733	246	1.394	346	1.96067	446	2.52733	546	3.094	646	3.66067	746	4.22733	846	4.794	946	5.36067
48	.27	147	.833	247	1.39967	347	1.96633	447	2.533	547	3.09967	647	3.66633	747	4.233	847	4.79967	947	5.36633
49	.27	148	.83867	248	1.40533	348	1.972	448	2.53867	548	3.10533	648	3.672	748	4.23867	848	4.80533	948	5.372
50	.28	149	.84433	249	1.411	349	1.97767	449	2.54433	549	3.111	649	3.67767	749	4.24433	849	4.811	949	5.37767
51	.28	150	.85	250	1.41667	350	1.98333	450	2.55	550	3.11667	650	3.68333	750	4.25	850	4.81667	950	5.38333
52	.29	151	.85567	251	1.42233	351	1.989	451	2.55567	551	3.12233	651	3.689	751	4.25567	851	4.82233	951	5.389
53	.29	152	.86133	252	1.428	352	1.99467	452	2.56133	552	3.128	652	3.69467	752	4.26133	852	4.828	952	5.39467
54	.30	153	.867	253	1.43367	353	2.00033	453	2.567	553	3.13367	653	3.70033	753	4.267	853	4.83367	953	5.40033
55	.31	154	.87267	254	1.43933	354	2.006	454	2.57267	554	3.13933	654	3.706	754	4.27267	854	4.83933	954	5.406
56	.31	155	.87833	255	1.445	355	2.01167	455	2.57833	555	3.145	655	3.71167	755	4.27833	855	4.845	955	5.41167
57	.32	156	.884	256	1.45067	356	2.01733	456	2.584	556	3.15067	656	3.71733	756	4.284	856	4.85067	956	5.41733
58	.32	157	.88967	257	1.45633	357	2.023	457	2.58967	557	3.15633	657	3.723	757	4.28967	857	4.85633	957	5.423
59	.33	158	.89533	258	1.462	358	2.02867	458	2.59533	558	3.162	658	3.72867	758	4.29533	858	4.862	958	5.42867
60	.33	159	.901	259	1.46767	359	2.03433	459	2.601	559	3.16767	659	3.73433	759	4.301	859	4.86767	959	5.43433
61	.34	160	.90667	260	1.47333	360	2.04	460	2.60667	560	3.17333	660	3.74	760	4.30667	860	4.87333	960	5.44
62	.35	161	.91233	261	1.479	361	2.04567	461	2.61233	561	3.179	661	3.74567	761	4.31233	861	4.879	961	5.44567
63	.35	162	.918	262	1.48467	362	2.05133	462	2.618	562	3.18467	662	3.75133	762	4.318	862	4.88467	962	5.45133
64	.36	163	.92367	263	1.49033	363	2.057	463	2.62367	563	3.19033	663	3.757	763	4.32367	863	4.89033	963	5.457
65	.36	164	.92933	264	1.496	364	2.06267	464	2.62933	564	3.196	664	3.76267	764	4.32933</				



SIX PER CENT.

1 5 or 35  
Mo. Days or Days.

1	.01	100	.58333	200	1.16667	300	1.75	400	2.33333	500	2.91667	600	3.50	700	4.08333	800	4.66667	900	5.25
2	.01	101	.58917	201	1.1725	301	1.75583	401	2.33917	501	2.9225	601	3.50583	701	4.08917	801	4.6725	901	5.25583
3	.02	102	.595	202	1.17833	302	1.76167	402	2.345	502	2.92833	602	3.51167	702	4.095	802	4.67833	902	5.26167
4	.02	103	.60083	203	1.18417	303	1.7675	403	2.35083	503	2.93417	603	3.5175	703	4.10083	803	4.68417	903	5.2675
5	.03	104	.60667	204	1.19	304	1.77333	404	2.35667	504	2.94	604	3.52333	704	4.10667	804	4.69	904	5.27333
6	.04	105	.6125	205	1.19583	305	1.77917	405	2.3625	505	2.94583	605	3.52917	705	4.1125	805	4.69583	905	5.27917
7	.04	106	.61833	206	1.20167	306	1.785	406	2.36833	506	2.95167	606	3.535	706	4.11833	806	4.70167	906	5.285
8	.05	107	.62417	207	1.2075	307	1.79083	407	2.37417	507	2.9575	607	3.54083	707	4.12417	807	4.7075	907	5.29083
9	.05	108	.63	208	1.21333	308	1.79667	408	2.38	508	2.96333	608	3.54667	708	4.13	808	4.71333	908	5.29667
10	.06	109	.63583	209	1.21917	309	1.8025	409	2.38583	509	2.96917	609	3.5525	709	4.13583	809	4.71917	909	5.3025
11	.06	110	.64167	210	1.225	310	1.80833	410	2.39167	510	2.975	610	3.55833	710	4.14167	810	4.725	910	5.30833
12	.07	111	.6475	211	1.23083	311	1.81417	411	2.3975	511	2.98083	611	3.56417	711	4.1475	811	4.73083	911	5.31417
13	.08	112	.65333	212	1.23667	312	1.82	412	2.40333	512	2.98667	612	3.57	712	4.15333	812	4.73667	912	5.32
14	.08	113	.65917	213	1.2425	313	1.82583	413	2.40917	513	2.9925	613	3.57583	713	4.15917	813	4.7425	913	5.32583
15	.09	114	.665	214	1.24833	314	1.83167	414	2.415	514	2.99833	614	3.58167	714	4.165	814	4.74833	914	5.33167
16	.09	115	.67083	215	1.25417	315	1.8375	415	2.42083	515	3.00417	615	3.5875	715	4.17083	815	4.75417	915	5.3375
17	.10	116	.67667	216	1.26	316	1.84333	416	2.42667	516	3.01	616	3.59333	716	4.17667	816	4.76	916	5.34333
18	.11	117	.6825	217	1.26583	317	1.84917	417	2.4325	517	3.01583	617	3.59917	717	4.1825	817	4.76583	917	5.34917
19	.11	118	.68833	218	1.27167	318	1.855	418	2.43833	518	3.02167	618	3.605	718	4.18833	818	4.77167	918	5.355
20	.12	119	.69417	219	1.2775	319	1.86083	419	2.44417	519	3.0275	619	3.61083	719	4.19417	819	4.7775	919	5.36083
21	.12	120	.70	220	1.28333	320	1.86667	420	2.45	520	3.03333	620	3.61667	720	4.20	820	4.78333	920	5.36667
22	.13	121	.70583	221	1.28917	321	1.8725	421	2.45583	521	3.03917	621	3.6225	721	4.20583	821	4.78917	921	5.3725
23	.13	122	.71167	222	1.295	322	1.87833	422	2.46167	522	3.045	622	3.62833	722	4.21167	822	4.795	922	5.37833
24	.14	123	.7175	223	1.30083	323	1.88417	423	2.4675	523	3.05083	623	3.63417	723	4.2175	823	4.80083	923	5.38417
25	.15	124	.72333	224	1.30667	324	1.89	424	2.47333	524	3.05667	624	3.64	724	4.22333	824	4.80667	924	5.39
26	.15	125	.72917	225	1.3125	325	1.89583	425	2.47917	525	3.0625	625	3.64583	725	4.22917	825	4.8125	925	5.39583
27	.16	126	.735	226	1.31833	326	1.90167	426	2.485	526	3.06833	626	3.65167	726	4.235	826	4.81833	926	5.40167
28	.16	127	.74083	227	1.32417	327	1.9075	427	2.49083	527	3.07417	627	3.6575	727	4.24083	827	4.82417	927	5.4075
29	.17	128	.74667	228	1.33	328	1.91333	428	2.49667	528	3.08	628	3.66333	728	4.24667	828	4.83	928	5.41333
30	.18	129	.7525	229	1.33583	329	1.91917	429	2.5025	529	3.08583	629	3.66917	729	4.2525	829	4.83583	929	5.41917
31	.18	130	.75833	230	1.34167	330	1.925	430	2.50833	530	3.09167	630	3.675	730	4.25833	830	4.84167	930	5.425
32	.19	131	.76417	231	1.3475	331	1.93083	431	2.51417	531	3.0975	631	3.68083	731	4.26417	831	4.8475	931	5.43083
33	.19	132	.77	232	1.35333	332	1.93667	432	2.52	532	3.10333	632	3.68667	732	4.27	832	4.85333	932	5.43667
34	.20	133	.77583	233	1.35917	333	1.9425	433	2.52583	533	3.10917	633	3.6925	733	4.27583	833	4.85917	933	5.4425
35	.20	134	.78167	234	1.365	334	1.94833	434	2.53167	534	3.115	634	3.69833	734	4.28167	834	4.865	934	5.44833
36	.21	135	.7875	235	1.37083	335	1.95417	435	2.5375	535	3.12083	635	3.70417	735	4.2875	835	4.87083	935	5.45417
37	.22	136	.79333	236	1.37667	336	1.96	436	2.54333	536	3.12667	636	3.71	736	4.29333	836	4.87667	936	5.46
38	.22	137	.79917	237	1.3825	337	1.96583	437	2.54917	537	3.1325	637	3.71583	737	4.29917	837	4.8825	937	5.46583
39	.23	138	.805	238	1.38833	338	1.97167	438	2.555	538	3.13833	638	3.72167	738	4.305	838	4.88833	938	5.47167
40	.23	139	.81083	239	1.39417	339	1.9775	439	2.56083	539	3.14417	639	3.7275	739	4.31083	839	4.89417	939	5.4775
41	.24	140	.81667	240	1.40	340	1.98333	440	2.56667	540	3.15	640	3.73333	740	4.31667	840	4.90	940	5.48333
42	.25	141	.8225	241	1.40583	341	1.98917	441	2.5725	541	3.15583	641	3.73917	741	4.3225	841	4.90583	941	5.48917
43	.25	142	.82833	242	1.41167	342	1.995	442	2.57833	542	3.16167	642	3.745	742	4.32833	842	4.91167	942	5.495
44	.26	143	.83417	243	1.4175	343	2.00083	443	2.58417	543	3.1675	643	3.75083	743	4.33417	843	4.9175	943	5.50083
45	.26	144	.84	244	1.42333	344	2.00667	444	2.59	544	3.17333	644	3.75667	744	4.34	844	4.92333	944	5.50667
46	.27	145	.84583	245	1.42917	345	2.0125	445	2.59583	545	3.17917	645	3.7625	745	4.34583	845	4.92917	945	5.5125
47	.27	146	.85167	246	1.435	346	2.01833	446	2.60167	546	3.185	646	3.76833	746	4.35167	846	4.935	946	5.51833
48	.28	147	.8575	247	1.44083	347	2.02417	447	2.6075	547	3.19083	647	3.77417	747	4.3575	847	4.94083	947	5.52417
49	.28	148	.86333	248	1.44667	348	2.03	448	2.61333	548	3.19667	648	3.78	748	4.36333	848	4.94667	948	5.53
50	.29	149	.86917	249	1.4525	349	2.03583	449	2.61917	549	3.2025	649	3.78583	749	4.36917	849	4.9525	949	5.53583
51	.30	150	.875	250	1.45833	350	2.04167	450	2.625	550	3.20833	650	3.79167	750	4.375	850	4.95833	950	5.54167
52	.30	151	.88083	251	1.46417	351	2.0475	451	2.63083	551	3.21417	651	3.7975	751	4.38083	851	4.96417	951	5.5475
53	.31	152	.88667	252	1.47	352	2.05333	452	2.63667	552	3.22	652	3.80333	752	4.38667	852	4.97	952	5.55333
54	.32	153	.8925	253	1.47583	353	2.05917	453	2.6425	553	3.22583	653	3.80917	753	4.3925	853	4.97583	953	5.55917
55	.32	154	.89833	254	1.48167	354	2.065	454	2.64833	554	3.23167	654	3.815	754	4.39833	854	4.98167	954	5.565
56	.33	155	.90417	255	1.4875	355	2.07083	455	2.65417	555	3.2375	655	3.82083	755	4.40417	855	4.9875	955	5.57083
57	.33	156	.91	256	1.49333	356	2.07667	456	2.66	556	3.24333	656	3.82667	756	4.41	856	4.99333	956	5.57667
58	.34	157	.91583	257	1.49917	357	2.0825	457	2.66583	557	3.24917	657	3.8325	757	4.41583	857	4.99917	957	5.5825
59	.34	158	.92167	258	1.505	358	2.08833	458	2.67167	558	3.255	658	3.83833	758	4.42167	858	5.005	958	5.58833
60	.35	159	.9275	259	1.51083	359	2.09417	459	2.6775	559	3.26083	659	3.84417	759	4.4275	859	5.01083	959	5.59417
61	.36	160	.93333	260	1.51667	360	2.10	460	2.68333	560	3.26667	660	3.85	760	4.43333	860	5.01667	960	5.60
62	.36	161	.93917	261	1.5225	361	2.10583	461	2.68917	561	3.2725	661	3.85583	761	4.43917	861	5.0225	961	5.60583
63	.37	162	.945	262	1.52833	362	2.11167	462	2.695	562	3.27833	662	3.86167	762	4.445	862	5.02833	962	5.61167
64	.37	163	.95083	263	1.53417	363	2.1175	463	2.70083	563	3.28417	663	3.8675	763	4.45083	863	5.03417	963	5.6175
65	.38	164	.95667	264	1.54	364	2.12333	464											



36 or 1 6  
Days Mo. Days.

SIX PER CENT.

1	.01	100	.60	200	1.20	300	1.80	400	2.40	500	3.00	600	3.60	700	4.20	800	4.80	900	5.40
2	.01	101	.606	201	1.206	301	1.806	401	2.406	501	3.006	601	3.606	701	4.206	801	4.806	901	5.406
3	.02	102	.612	202	1.212	302	1.812	402	2.412	502	3.012	602	3.612	702	4.212	802	4.812	902	5.412
4	.02	103	.618	203	1.218	303	1.818	403	2.418	503	3.018	603	3.618	703	4.218	803	4.818	903	5.418
5	.03	104	.624	204	1.224	304	1.824	404	2.424	504	3.024	604	3.624	704	4.224	804	4.824	904	5.424
6	.04	105	.63	205	1.23	305	1.83	405	2.43	505	3.03	605	3.63	705	4.23	805	4.83	905	5.43
7	.04	106	.636	206	1.236	306	1.836	406	2.436	506	3.036	606	3.636	706	4.236	806	4.836	906	5.436
8	.05	107	.642	207	1.242	307	1.842	407	2.442	507	3.042	607	3.642	707	4.242	807	4.842	907	5.442
9	.05	108	.648	208	1.248	308	1.848	408	2.448	508	3.048	608	3.648	708	4.248	808	4.848	908	5.448
10	.06	109	.654	209	1.254	309	1.854	409	2.454	509	3.054	609	3.654	709	4.254	809	4.854	909	5.454
11	.06	110	.66	210	1.26	310	1.86	410	2.46	510	3.06	610	3.66	710	4.26	810	4.86	910	5.46
12	.07	111	.666	211	1.266	311	1.866	411	2.466	511	3.066	611	3.666	711	4.266	811	4.866	911	5.466
13	.07	112	.672	212	1.272	312	1.872	412	2.472	512	3.072	612	3.672	712	4.272	812	4.872	912	5.472
14	.08	113	.678	213	1.278	313	1.878	413	2.478	513	3.078	613	3.678	713	4.278	813	4.878	913	5.478
15	.08	114	.684	214	1.284	314	1.884	414	2.484	514	3.084	614	3.684	714	4.284	814	4.884	914	5.484
16	.09	115	.69	215	1.29	315	1.89	415	2.49	515	3.09	615	3.69	715	4.29	815	4.89	915	5.49
17	.10	116	.696	216	1.296	316	1.896	416	2.496	516	3.096	616	3.696	716	4.296	816	4.896	916	5.496
18	.10	117	.702	217	1.302	317	1.902	417	2.502	517	3.102	617	3.702	717	4.302	817	4.902	917	5.502
19	.11	118	.708	218	1.308	318	1.908	418	2.508	518	3.108	618	3.708	718	4.308	818	4.908	918	5.508
20	.11	119	.714	219	1.314	319	1.914	419	2.514	519	3.114	619	3.714	719	4.314	819	4.914	919	5.514
21	.12	120	.72	220	1.32	320	1.92	420	2.52	520	3.12	620	3.72	720	4.32	820	4.92	920	5.52
22	.13	121	.726	221	1.326	321	1.926	421	2.526	521	3.126	621	3.726	721	4.326	821	4.926	921	5.526
23	.13	122	.732	222	1.332	322	1.932	422	2.532	522	3.132	622	3.732	722	4.332	822	4.932	922	5.532
24	.14	123	.738	223	1.338	323	1.938	423	2.538	523	3.138	623	3.738	723	4.338	823	4.938	923	5.538
25	.14	124	.744	224	1.344	324	1.944	424	2.544	524	3.144	624	3.744	724	4.344	824	4.944	924	5.544
26	.15	125	.75	225	1.35	325	1.95	425	2.55	525	3.15	625	3.75	725	4.35	825	4.95	925	5.55
27	.16	126	.756	226	1.356	326	1.956	426	2.556	526	3.156	626	3.756	726	4.356	826	4.956	926	5.556
28	.16	127	.762	227	1.362	327	1.962	427	2.562	527	3.162	627	3.762	727	4.362	827	4.962	927	5.562
29	.17	128	.768	228	1.368	328	1.968	428	2.568	528	3.168	628	3.768	728	4.368	828	4.968	928	5.568
30	.17	129	.774	229	1.374	329	1.974	429	2.574	529	3.174	629	3.774	729	4.374	829	4.974	929	5.574
31	.18	130	.78	230	1.38	330	1.98	430	2.58	530	3.18	630	3.78	730	4.38	830	4.98	930	5.58
32	.19	131	.786	231	1.386	331	1.986	431	2.586	531	3.186	631	3.786	731	4.386	831	4.986	931	5.586
33	.19	132	.792	232	1.392	332	1.992	432	2.592	532	3.192	632	3.792	732	4.392	832	4.992	932	5.592
34	.20	133	.798	233	1.398	333	1.998	433	2.598	533	3.198	633	3.798	733	4.398	833	4.998	933	5.598
35	.20	134	.804	234	1.404	334	2.004	434	2.604	534	3.204	634	3.804	734	4.404	834	5.004	934	5.604
36	.21	135	.81	235	1.41	335	2.01	435	2.61	535	3.21	635	3.81	735	4.41	835	5.01	935	5.61
37	.22	136	.816	236	1.416	336	2.016	436	2.616	536	3.216	636	3.816	736	4.416	836	5.016	936	5.616
38	.22	137	.822	237	1.422	337	2.022	437	2.622	537	3.222	637	3.822	737	4.422	837	5.022	937	5.622
39	.23	138	.828	238	1.428	338	2.028	438	2.628	538	3.228	638	3.828	738	4.428	838	5.028	938	5.628
40	.23	139	.834	239	1.434	339	2.034	439	2.634	539	3.234	639	3.834	739	4.434	839	5.034	939	5.634
41	.24	140	.84	240	1.44	340	2.04	440	2.64	540	3.24	640	3.84	740	4.44	840	5.04	940	5.64
42	.25	141	.846	241	1.446	341	2.046	441	2.646	541	3.246	641	3.846	741	4.446	841	5.046	941	5.646
43	.25	142	.852	242	1.452	342	2.052	442	2.652	542	3.252	642	3.852	742	4.452	842	5.052	942	5.652
44	.26	143	.858	243	1.458	343	2.058	443	2.658	543	3.258	643	3.858	743	4.458	843	5.058	943	5.658
45	.26	144	.864	244	1.464	344	2.064	444	2.664	544	3.264	644	3.864	744	4.464	844	5.064	944	5.664
46	.27	145	.87	245	1.47	345	2.07	445	2.67	545	3.27	645	3.87	745	4.47	845	5.07	945	5.67
47	.28	146	.876	246	1.476	346	2.076	446	2.676	546	3.276	646	3.876	746	4.476	846	5.076	946	5.676
48	.28	147	.882	247	1.482	347	2.082	447	2.682	547	3.282	647	3.882	747	4.482	847	5.082	947	5.682
49	.29	148	.888	248	1.488	348	2.088	448	2.688	548	3.288	648	3.888	748	4.488	848	5.088	948	5.688
50	.29	149	.894	249	1.494	349	2.094	449	2.694	549	3.294	649	3.894	749	4.494	849	5.094	949	5.694
51	.30	150	.90	250	1.50	350	2.10	450	2.70	550	3.30	650	3.90	750	4.50	850	5.10	950	5.70
52	.31	151	.906	251	1.506	351	2.106	451	2.706	551	3.306	651	3.906	751	4.506	851	5.106	951	5.706
53	.31	152	.912	252	1.512	352	2.112	452	2.712	552	3.312	652	3.912	752	4.512	852	5.112	952	5.712
54	.32	153	.918	253	1.518	353	2.118	453	2.718	553	3.318	653	3.918	753	4.518	853	5.118	953	5.718
55	.32	154	.924	254	1.524	354	2.124	454	2.724	554	3.324	654	3.924	754	4.524	854	5.124	954	5.724
56	.33	155	.93	255	1.53	355	2.13	455	2.73	555	3.33	655	3.93	755	4.53	855	5.13	955	5.73
57	.34	156	.936	256	1.536	356	2.136	456	2.736	556	3.336	656	3.936	756	4.536	856	5.136	956	5.736
58	.34	157	.942	257	1.542	357	2.142	457	2.742	557	3.342	657	3.942	757	4.542	857	5.142	957	5.742
59	.35	158	.948	258	1.548	358	2.148	458	2.748	558	3.348	658	3.948	758	4.548	858	5.148	958	5.748
60	.35	159	.954	259	1.554	359	2.154	459	2.754	559	3.354	659	3.954	759	4.554	859	5.154	959	5.754
61	.36	160	.96	260	1.56	360	2.16	460	2.76	560	3.36	660	3.96	760	4.56	860	5.16	960	5.76
62	.37	161	.966	261	1.566	361	2.166	461	2.766	561	3.366	661	3.966	761	4.566	861	5.166	961	5.766
63	.37	162	.972	262	1.572	362	2.172	462	2.772	562	3.372	662	3.972	762	4.572	862	5.172	962	5.772
64	.38	163	.978	263	1.578	363	2.178	463	2.778	563	3.378	663	3.978	763	4.578	863	5.178	963	5.778
65	.38	164	.984	264	1.584	364	2.184	464	2.784	564	3.384	664	3.984	764	4.584	864	5.184	964	5.784
66	.39	165	.99	265	1.59	365	2.19	465	2.79	565	3.39	665	3.99	765	4.59	865	5.19	965	5.79
67	.40	166	.996	266	1.596	366	2.196	466	2.796	566	3.396	666	3.996	766	4.596	866	5.196	966	5.796
68	.40	167	1.002	267	1.602	367	2.202	467	2.802	567	3.402	667	4.002	767	4.602	867	5.202	967	5.802
69	.41	168	1.008	268	1.608	368	2.208	468	2.808	568	3.408	668	4.008	768	4.608	868	5.208	968	5.808
70	.41	169	1.014	269	1.614	369	2.214	469	2.814	569	3.414	669	4.014	7					



SIX PER CENT.

1 7 or 37  
Mo. Days or Days.

		100		200		300		400		500		600		700		800		900	
1	.01	101	.61667	201	1.23333	301	1.85	401	2.46667	501	3.08333	601	3.70	701	4.31667	801	4.93333	901	5.55
2	.01	102	.62283	202	1.2395	302	1.85617	402	2.47283	502	3.0895	602	3.70617	702	4.32283	802	4.9395	902	5.55617
3	.02	103	.629	203	1.24567	303	1.86233	403	2.479	503	3.09567	603	3.71233	703	4.329	803	4.94567	903	5.56233
4	.02	104	.63517	204	1.25183	304	1.8685	404	2.48517	504	3.10183	604	3.7185	704	4.33517	804	4.95183	904	5.5685
5	.03	105	.64133	205	1.258	305	1.87467	405	2.49133	505	3.108	605	3.72467	705	4.34133	805	4.958	905	5.57467
6	.04	106	.6475	206	1.26417	306	1.88083	406	2.4975	506	3.11417	606	3.73083	706	4.3475	806	4.96417	906	5.58083
7	.04	107	.65367	207	1.27033	307	1.887	407	2.50367	507	3.12033	607	3.737	707	4.35367	807	4.97033	907	5.587
8	.05	108	.65983	208	1.2765	308	1.89317	408	2.50983	508	3.1265	608	3.74317	708	4.35983	808	4.9765	908	5.59317
9	.05	109	.666	209	1.28267	309	1.89933	409	2.516	509	3.13267	609	3.74933	709	4.366	809	4.98267	909	5.59933
10	.06	110	.67217	210	1.28883	310	1.9055	410	2.52217	510	3.13883	610	3.7555	710	4.37217	810	4.98883	910	5.6055
11	.06	111	.67833	211	1.295	311	1.91167	411	2.52833	511	3.145	611	3.76167	711	4.37833	811	4.995	911	5.61167
12	.07	112	.6845	212	1.30117	312	1.91783	412	2.5345	512	3.15117	612	3.76783	712	4.3845	812	5.00117	912	5.61783
13	.07	113	.69067	213	1.30733	313	1.924	413	2.54067	513	3.15733	613	3.774	713	4.39067	813	5.00733	913	5.624
14	.08	114	.69683	214	1.3135	314	1.93017	414	2.54683	514	3.1635	614	3.78017	714	4.39683	814	5.0135	914	5.63017
15	.09	115	.703	215	1.31967	315	1.93633	415	2.553	515	3.16967	615	3.78633	715	4.403	815	5.01967	915	5.63633
16	.09	116	.70917	216	1.32583	316	1.9425	416	2.55917	516	3.17583	616	3.7925	716	4.40917	816	5.02583	916	5.6425
17	.10	117	.71533	217	1.332	317	1.94867	417	2.56533	517	3.182	617	3.79867	717	4.41533	817	5.032	917	5.64867
18	.10	118	.7215	218	1.33817	318	1.95483	418	2.5715	518	3.18817	618	3.80483	718	4.4215	818	5.03817	918	5.65483
19	.11	119	.72767	219	1.34433	319	1.961	419	2.57767	519	3.19433	619	3.811	719	4.42767	819	5.04433	919	5.661
20	.12	120	.73383	220	1.3505	320	1.96717	420	2.58383	520	3.2005	620	3.81717	720	4.43383	820	5.0505	920	5.66717
21	.12	121	.74	221	1.35667	321	1.97333	421	2.59	521	3.20667	621	3.82333	721	4.44	821	5.05667	921	5.67333
22	.13	122	.74617	222	1.36283	322	1.9795	422	2.59617	522	3.21283	622	3.8295	722	4.44617	822	5.06283	922	5.6795
23	.14	123	.75233	223	1.369	323	1.98567	423	2.60233	523	3.219	623	3.83567	723	4.45233	823	5.069	923	5.68567
24	.14	124	.7585	224	1.37517	324	1.99183	424	2.6085	524	3.22517	624	3.84183	724	4.4585	824	5.07517	924	5.69183
25	.15	125	.76467	225	1.38133	325	1.998	425	2.61467	525	3.23133	625	3.848	725	4.46467	825	5.08133	925	5.698
26	.15	126	.77083	226	1.3875	326	2.00417	426	2.62083	526	3.2375	626	3.85417	726	4.47083	826	5.0875	926	5.70417
27	.16	127	.777	227	1.39367	327	2.01033	427	2.627	527	3.24367	627	3.86033	727	4.477	827	5.09367	927	5.71033
28	.17	128	.78317	228	1.39983	328	2.0165	428	2.63317	528	3.24983	628	3.8665	728	4.48317	828	5.09983	928	5.7165
29	.17	129	.78933	229	1.406	329	2.02267	429	2.63933	529	3.256	629	3.87267	729	4.48933	829	5.106	929	5.72267
30	.18	130	.7955	230	1.41217	330	2.02883	430	2.6455	530	3.26217	630	3.87883	730	4.4955	830	5.11217	930	5.72883
31	.19	131	.80167	231	1.41833	331	2.035	431	2.65167	531	3.26833	631	3.885	731	4.50167	831	5.11833	931	5.735
32	.19	132	.80783	232	1.4245	332	2.04117	432	2.65783	532	3.2745	632	3.89117	732	4.50783	832	5.1245	932	5.74117
33	.20	133	.814	233	1.43067	333	2.04733	433	2.664	533	3.28067	633	3.89733	733	4.514	833	5.13067	933	5.74733
34	.20	134	.82017	234	1.43683	334	2.0535	434	2.67017	534	3.28683	634	3.9035	734	4.52017	834	5.13683	934	5.7535
35	.21	135	.82633	235	1.443	335	2.05967	435	2.67633	535	3.293	635	3.90967	735	4.52633	835	5.143	935	5.75967
36	.22	136	.8325	236	1.44917	336	2.06583	436	2.6825	536	3.29917	636	3.91583	736	4.5325	836	5.14917	936	5.76583
37	.22	137	.83867	237	1.45533	337	2.072	437	2.68867	537	3.30533	637	3.922	737	4.53867	837	5.15533	937	5.772
38	.23	138	.84483	238	1.4615	338	2.07817	438	2.69483	538	3.3115	638	3.92817	738	4.54483	838	5.1615	938	5.77817
39	.23	139	.851	239	1.46767	339	2.08433	439	2.701	539	3.31767	639	3.93433	739	4.551	839	5.16767	939	5.78433
40	.24	140	.85717	240	1.47383	340	2.0905	440	2.70717	540	3.32383	640	3.9405	740	4.55717	840	5.17383	940	5.7905
41	.25	141	.86333	241	1.48	341	2.09667	441	2.71333	541	3.33	641	3.94667	741	4.56333	841	5.18	941	5.79667
42	.25	142	.8695	242	1.48617	342	2.10283	442	2.7195	542	3.33617	642	3.95283	742	4.5695	842	5.18617	942	5.80283
43	.26	143	.87567	243	1.49233	343	2.109	443	2.72567	543	3.34233	643	3.959	743	4.57567	843	5.19233	943	5.809
44	.27	144	.88183	244	1.4985	344	2.11517	444	2.73183	544	3.3485	644	3.96517	744	4.58183	844	5.1985	944	5.81517
45	.27	145	.888	245	1.50467	345	2.12133	445	2.738	545	3.35467	645	3.97133	745	4.588	845	5.20467	945	5.82133
46	.28	146	.89417	246	1.51083	346	2.1275	446	2.74417	546	3.36083	646	3.9775	746	4.59417	846	5.21083	946	5.8275
47	.28	147	.90033	247	1.517	347	2.13367	447	2.75033	547	3.367	647	3.98367	747	4.60033	847	5.217	947	5.83367
48	.29	148	.9065	248	1.52317	348	2.13983	448	2.7565	548	3.37317	648	3.98983	748	4.6065	848	5.22317	948	5.83983
49	.30	149	.91267	249	1.52933	349	2.146	449	2.76267	549	3.37933	649	3.996	749	4.61267	849	5.22933	949	5.846
50	.30	150	.91883	250	1.5355	350	2.15217	450	2.76883	550	3.3855	650	4.00217	750	4.61883	850	5.2355	950	5.85217
51	.31	151	.925	251	1.54167	351	2.15833	451	2.775	551	3.39167	651	4.00833	751	4.625	851	5.24167	951	5.85833
52	.31	152	.93117	252	1.54783	352	2.1645	452	2.78117	552	3.39783	652	4.0145	752	4.63117	852	5.24783	952	5.8645
53	.32	153	.93733	253	1.554	353	2.17067	453	2.78733	553	3.404	653	4.02067	753	4.63733	853	5.254	953	5.87067
54	.33	154	.9435	254	1.56017	354	2.17683	454	2.7935	554	3.41017	654	4.02683	754	4.6435	854	5.26017	954	5.87683
55	.33	155	.94967	255	1.56633	355	2.183	455	2.79967	555	3.41633	655	4.033	755	4.64967	855	5.26633	955	5.883
56	.34	156	.95583	256	1.5725	356	2.18917	456	2.80583	556	3.4225	656	4.03917	756	4.65583	856	5.2725	956	5.88917
57	.35	157	.962	257	1.57867	357	2.19533	457	2.812	557	3.42867	657	4.04533	757	4.662	857	5.27867	957	5.89533
58	.35	158	.96817	258	1.58483	358	2.2015	458	2.81817	558	3.43483	658	4.0515	758	4.66817	858	5.28483	958	5.9015
59	.36	159	.97433	259	1.591	359	2.20767	459	2.82433	559	3.441	659	4.05767	759	4.67433	859	5.291	959	5.90767
60	.36	160	.9805	260	1.59717	360	2.21383	460	2.8305	560	3.44717	660	4.06383	760	4.6805	860	5.29717	960	5.91383
61	.37	161	.98667	261	1.60333	361	2.22	461	2.83667	561	3.45333	661	4.07	761	4.68667	861	5.30333	961	5.92
62	.38	162	.99283	262	1.6095	362	2.22617	462	2.84283	562	3.4595	662	4.07617	762	4.69283	862	5.3095	962	5.92617
63	.38	163	.999	263	1.61567	363	2.23233	463	2.849	563	3.46567	663	4.08233	763	4.699	863	5.31567	963	5.93233
64	.39	164	1.00517	264	1.62183	364	2.2385	464	2.85517	564	3.47183								



		100	.63333	200	1.26667	300	1.90	400	2.53333	500	3.16667	600	3.80	700	4.43333	800	5.06667	900	5.70
1	.01	101	.63967	201	1.27333	301	1.90633	401	2.53967	501	3.173	601	3.80633	701	4.43967	801	5.073	901	5.70633
2	.02	102	.646	202	1.27933	302	1.91267	402	2.546	502	3.17933	602	3.81267	702	4.446	802	5.07933	902	5.71267
3	.03	103	.65233	203	1.28567	303	1.919	403	2.55233	503	3.18567	603	3.819	703	4.45233	803	5.08567	903	5.719
4	.04	104	.65867	204	1.292	304	1.92533	404	2.55867	504	3.192	604	3.82533	704	4.45867	804	5.092	904	5.72533
5	.05	105	.665	205	1.29833	305	1.93167	405	2.565	505	3.19833	605	3.83167	705	4.465	805	5.09833	905	5.73167
6	.06	106	.67133	206	1.30467	306	1.938	406	2.57133	506	3.20467	606	3.838	706	4.47133	806	5.10467	906	5.738
7	.07	107	.67767	207	1.311	307	1.94433	407	2.57767	507	3.211	607	3.84433	707	4.47767	807	5.111	907	5.74433
8	.08	108	.684	208	1.31733	308	1.95067	408	2.584	508	3.21733	608	3.85067	708	4.484	808	5.11733	908	5.75067
9	.09	109	.69033	209	1.32367	309	1.957	409	2.59033	509	3.22367	609	3.857	709	4.49033	809	5.12367	909	5.757
10	.10	110	.69667	210	1.33	310	1.96333	410	2.59667	510	3.23	610	3.86333	710	4.49667	810	5.13	910	5.76333
11	.11	111	.703	211	1.33633	311	1.96967	411	2.603	511	3.23633	611	3.86967	711	4.503	811	5.13633	911	5.76967
12	.12	112	.70933	212	1.34267	312	1.976	412	2.60933	512	3.24267	612	3.876	712	4.50933	812	5.14267	912	5.776
13	.13	113	.71567	213	1.349	313	1.98233	413	2.61567	513	3.249	613	3.88233	713	4.51567	813	5.149	913	5.78233
14	.14	114	.722	214	1.35533	314	1.98867	414	2.622	514	3.25533	614	3.88867	714	4.522	814	5.15533	914	5.78867
15	.15	115	.72833	215	1.36167	315	1.995	415	2.62833	515	3.26167	615	3.895	715	4.52833	815	5.16167	915	5.795
16	.16	116	.73467	216	1.368	316	2.00133	416	2.63467	516	3.268	616	3.90133	716	4.53467	816	5.168	916	5.80133
17	.17	117	.741	217	1.37433	317	2.00767	417	2.641	517	3.27433	617	3.90767	717	4.541	817	5.17433	917	5.80767
18	.18	118	.74733	218	1.38067	318	2.014	418	2.64733	518	3.28067	618	3.914	718	4.54733	818	5.18067	918	5.814
19	.19	119	.75367	219	1.387	319	2.02033	419	2.65367	519	3.287	619	3.92033	719	4.55367	819	5.187	919	5.82033
20	.20	120	.76	220	1.39333	320	2.02667	420	2.66	520	3.29333	620	3.92667	720	4.56	820	5.19333	920	5.82667
21	.21	121	.76633	221	1.39967	321	2.033	421	2.66633	521	3.29967	621	3.933	721	4.56633	821	5.19967	921	5.833
22	.22	122	.77267	222	1.406	322	2.03933	422	2.67267	522	3.306	622	3.93933	722	4.57267	822	5.206	922	5.83933
23	.23	123	.779	223	1.41233	323	2.04567	423	2.679	523	3.31233	623	3.94567	723	4.579	823	5.21233	923	5.84567
24	.24	124	.78533	224	1.41867	324	2.052	424	2.68533	524	3.31867	624	3.952	724	4.58533	824	5.21867	924	5.852
25	.25	125	.79167	225	1.425	325	2.05833	425	2.69167	525	3.325	625	3.95833	725	4.59167	825	5.225	925	5.85833
26	.26	126	.798	226	1.43133	326	2.06467	426	2.698	526	3.33133	626	3.96467	726	4.598	826	5.23133	926	5.86467
27	.27	127	.80433	227	1.43767	327	2.071	427	2.70433	527	3.33767	627	3.971	727	4.60433	827	5.23767	927	5.871
28	.28	128	.81067	228	1.444	328	2.07733	428	2.71067	528	3.344	628	3.97733	728	4.61067	828	5.244	928	5.87733
29	.29	129	.817	229	1.45033	329	2.08367	429	2.717	529	3.35033	629	3.98367	729	4.617	829	5.25033	929	5.88367
30	.30	130	.82333	230	1.45667	330	2.09	430	2.72333	530	3.35667	630	3.99	730	4.62333	830	5.25667	930	5.89
31	.31	131	.82967	231	1.463	331	2.09633	431	2.72967	531	3.363	631	3.99633	731	4.62967	831	5.263	931	5.89633
32	.32	132	.836	232	1.46933	332	2.10267	432	2.736	532	3.36933	632	4.00267	732	4.636	832	5.26933	932	5.90267
33	.33	133	.84233	233	1.47567	333	2.109	433	2.74233	533	3.37567	633	4.009	733	4.64233	833	5.27567	933	5.909
34	.34	134	.84867	234	1.482	334	2.11533	434	2.74867	534	3.382	634	4.01533	734	4.64867	834	5.282	934	5.91533
35	.35	135	.855	235	1.48833	335	2.12167	435	2.755	535	3.38833	635	4.02167	735	4.655	835	5.28833	935	5.92167
36	.36	136	.86133	236	1.49467	336	2.128	436	2.76133	536	3.39467	636	4.028	736	4.66133	836	5.29467	936	5.928
37	.37	137	.86767	237	1.501	337	2.13433	437	2.76767	537	3.401	637	4.03433	737	4.66767	837	5.301	937	5.93433
38	.38	138	.874	238	1.50733	338	2.14067	438	2.774	538	3.40733	638	4.04067	738	4.674	838	5.30733	938	5.94067
39	.39	139	.88033	239	1.51367	339	2.147	439	2.78033	539	3.41367	639	4.047	739	4.68033	839	5.31367	939	5.947
40	.40	140	.88667	240	1.52	340	2.15333	440	2.78667	540	3.42	640	4.05333	740	4.68667	840	5.32	940	5.95333
41	.41	141	.893	241	1.52633	341	2.15967	441	2.793	541	3.42633	641	4.05967	741	4.693	841	5.32633	941	5.95967
42	.42	142	.89933	242	1.53267	342	2.166	442	2.79933	542	3.43267	642	4.066	742	4.69933	842	5.33267	942	5.966
43	.43	143	.90567	243	1.539	343	2.17233	443	2.80567	543	3.439	643	4.07233	743	4.70567	843	5.339	943	5.97233
44	.44	144	.912	244	1.54533	344	2.17867	444	2.812	544	3.44533	644	4.07867	744	4.712	844	5.34533	944	5.97867
45	.45	145	.91833	245	1.55167	345	2.185	445	2.81833	545	3.45167	645	4.085	745	4.71833	845	5.35167	945	5.985
46	.46	146	.92467	246	1.558	346	2.19133	446	2.82467	546	3.458	646	4.09133	746	4.72467	846	5.358	946	5.99133
47	.47	147	.931	247	1.56433	347	2.19767	447	2.831	547	3.46433	647	4.09767	747	4.731	847	5.36433	947	5.99767
48	.48	148	.93733	248	1.57067	348	2.204	448	2.83733	548	3.47067	648	4.104	748	4.73733	848	5.37067	948	6.004
49	.49	149	.94367	249	1.577	349	2.21033	449	2.84367	549	3.477	649	4.11033	749	4.74367	849	5.377	949	6.01033
50	.50	150	.95	250	1.58333	350	2.21667	450	2.85	550	3.48333	650	4.11667	750	4.75	850	5.38333	950	6.01667
51	.51	151	.95633	251	1.58967	351	2.223	451	2.85633	551	3.48967	651	4.123	751	4.75633	851	5.38967	951	6.023
52	.52	152	.96267	252	1.596	352	2.22933	452	2.86267	552	3.496	652	4.12933	752	4.76267	852	5.396	952	6.02933
53	.53	153	.969	253	1.60233	353	2.23567	453	2.869	553	3.50233	653	4.13567	753	4.769	853	5.40233	953	6.03567
54	.54	154	.97533	254	1.60867	354	2.242	454	2.87533	554	3.50867	654	4.142	754	4.77533	854	5.40867	954	6.042
55	.55	155	.98167	255	1.615	355	2.24833	455	2.88167	555	3.515	655	4.14833	755	4.78167	855	5.415	955	6.04833
56	.56	156	.988	256	1.62133	356	2.25467	456	2.888	556	3.52133	656	4.15467	756	4.788	856	5.42133	956	6.05467
57	.57	157	.99433	257	1.62767	357	2.261	457	2.89433	557	3.52767	657	4.161	757	4.79433	857	5.42767	957	6.061
58	.58	158	1.00067	258	1.634	358	2.26733	458	2.90067	558	3.534	658	4.16733	758	4.80067	858	5.434	958	6.06733
59	.59	159	1.007	259	1.64033	359	2.27367	459	2.907	559	3.54033	659	4.17367	759	4.807	859	5.44033	959	6.07367
60	.60	160	1.01333	260	1.64667	360	2.28	460	2.91333	560	3.54667	660	4.18	760	4.81333	860	5.44667	960	6.08
61	.61	161	1.01967	261	1.653	361	2.28633	461	2.91967	561	3.553	661	4.18633	761	4.81967	861	5.453	961	6.08633
62	.62	162	1.026	262	1.65933	362	2.29267	462	2.926	562	3.55933	662	4.19267	762	4.826	862	5.45933	962	6.09267
63	.63	163	1.03233	263	1.66567	363	2.299	463	2.93233	563	3.56567	663	4.199	763	4.83233	863	5.46567	963	6.099
64	.64	164	1.03867	264	1.672	364	2.30533	464	2.93867	564	3.572	664	4.20533	764					



# SIX PER CENT.

1 9 or 39  
Mo. Days or Days.

1	.01	100	.65	200	1.30	300	1.95	400	2.60	500	3.25	600	3.90	700	4.55	800	5.20	900	5.85
2	.01	101	.6565	201	1.3065	301	1.9565	401	2.6065	501	3.2565	601	3.9065	701	4.5565	801	5.2065	901	5.8565
3	.02	102	.663	202	1.313	302	1.963	402	2.613	502	3.263	602	3.913	702	4.563	802	5.213	902	5.863
4	.03	103	.6695	203	1.3195	303	1.9695	403	2.6195	503	3.2695	603	3.9195	703	4.5695	803	5.2195	903	5.8695
5	.04	104	.676	204	1.326	304	1.976	404	2.626	504	3.276	604	3.926	704	4.576	804	5.226	904	5.876
6	.05	105	.6825	205	1.3325	305	1.9825	405	2.6325	505	3.2825	605	3.9325	705	4.5825	805	5.2325	905	5.8825
7	.06	106	.689	206	1.339	306	1.989	406	2.639	506	3.289	606	3.939	706	4.589	806	5.239	906	5.889
8	.07	107	.6955	207	1.3455	307	1.9955	407	2.6455	507	3.2955	607	3.9455	707	4.5955	807	5.2455	907	5.8955
9	.08	108	.702	208	1.352	308	2.002	408	2.652	508	3.302	608	3.952	708	4.602	808	5.252	908	5.902
10	.09	109	.7085	209	1.3585	309	2.0085	409	2.6585	509	3.3085	609	3.9585	709	4.6085	809	5.2585	909	5.9085
11	.10	110	.715	210	1.365	310	2.015	410	2.665	510	3.315	610	3.965	710	4.615	810	5.265	910	5.915
12	.11	111	.7215	211	1.3715	311	2.0215	411	2.6715	511	3.3215	611	3.9715	711	4.6215	811	5.2715	911	5.9215
13	.12	112	.728	212	1.378	312	2.028	412	2.678	512	3.328	612	3.978	712	4.628	812	5.278	912	5.928
14	.13	113	.7345	213	1.3845	313	2.0345	413	2.6845	513	3.3345	613	3.9845	713	4.6345	813	5.2845	913	5.9345
15	.14	114	.741	214	1.391	314	2.041	414	2.691	514	3.341	614	3.991	714	4.641	814	5.291	914	5.941
16	.15	115	.7475	215	1.3975	315	2.0475	415	2.6975	515	3.3475	615	3.9975	715	4.6475	815	5.2975	915	5.9475
17	.16	116	.754	216	1.404	316	2.054	416	2.704	516	3.354	616	4.004	716	4.654	816	5.304	916	5.954
18	.17	117	.7605	217	1.4105	317	2.0605	417	2.7105	517	3.3605	617	4.0105	717	4.6605	817	5.3105	917	5.9605
19	.18	118	.767	218	1.417	318	2.067	418	2.717	518	3.367	618	4.017	718	4.667	818	5.317	918	5.967
20	.19	119	.7735	219	1.4235	319	2.0735	419	2.7235	519	3.3735	619	4.0235	719	4.6735	819	5.3235	919	5.9735
21	.20	120	.78	220	1.43	320	2.08	420	2.73	520	3.38	620	4.03	720	4.68	820	5.33	920	5.98
22	.21	121	.7865	221	1.4365	321	2.0865	421	2.7365	521	3.3865	621	4.0365	721	4.6865	821	5.3365	921	5.9865
23	.22	122	.793	222	1.443	322	2.093	422	2.743	522	3.393	622	4.043	722	4.693	822	5.343	922	5.993
24	.23	123	.7995	223	1.4495	323	2.0995	423	2.7495	523	3.3995	623	4.0495	723	4.6995	823	5.3495	923	5.9995
25	.24	124	.806	224	1.456	324	2.106	424	2.756	524	3.406	624	4.056	724	4.706	824	5.356	924	6.006
26	.25	125	.8125	225	1.4625	325	2.1125	425	2.7625	525	3.4125	625	4.0625	725	4.7125	825	5.3625	925	6.0125
27	.26	126	.819	226	1.469	326	2.119	426	2.769	526	3.419	626	4.069	726	4.719	826	5.369	926	6.019
28	.27	127	.8255	227	1.4755	327	2.1255	427	2.7755	527	3.4255	627	4.0755	727	4.7255	827	5.3755	927	6.0255
29	.28	128	.832	228	1.482	328	2.132	428	2.782	528	3.432	628	4.082	728	4.732	828	5.382	928	6.032
30	.29	129	.8385	229	1.4885	329	2.1385	429	2.7885	529	3.4385	629	4.0885	729	4.7385	829	5.3885	929	6.0385
31	.30	130	.845	230	1.495	330	2.145	430	2.795	530	3.445	630	4.095	730	4.745	830	5.395	930	6.045
32	.31	131	.8515	231	1.5015	331	2.1515	431	2.8015	531	3.4515	631	4.1015	731	4.7515	831	5.4015	931	6.0515
33	.32	132	.858	232	1.508	332	2.158	432	2.808	532	3.458	632	4.108	732	4.758	832	5.408	932	6.058
34	.33	133	.8645	233	1.5145	333	2.1645	433	2.8145	533	3.4645	633	4.1145	733	4.7645	833	5.4145	933	6.0645
35	.34	134	.871	234	1.521	334	2.171	434	2.821	534	3.471	634	4.121	734	4.771	834	5.421	934	6.071
36	.35	135	.8775	235	1.5275	335	2.1775	435	2.8275	535	3.4775	635	4.1275	735	4.7775	835	5.4275	935	6.0775
37	.36	136	.884	236	1.534	336	2.184	436	2.834	536	3.484	636	4.134	736	4.784	836	5.434	936	6.084
38	.37	137	.8905	237	1.5405	337	2.1905	437	2.8405	537	3.4905	637	4.1405	737	4.7905	837	5.4405	937	6.0905
39	.38	138	.897	238	1.547	338	2.197	438	2.847	538	3.497	638	4.147	738	4.797	838	5.447	938	6.097
40	.39	139	.9035	239	1.5535	339	2.2035	439	2.8535	539	3.5035	639	4.1535	739	4.8035	839	5.4535	939	6.1035
41	.40	140	.91	240	1.56	340	2.21	440	2.86	540	3.51	640	4.16	740	4.81	840	5.46	940	6.11
42	.41	141	.9165	241	1.5665	341	2.2165	441	2.8665	541	3.5165	641	4.1665	741	4.8165	841	5.4665	941	6.1165
43	.42	142	.923	242	1.573	342	2.223	442	2.873	542	3.523	642	4.173	742	4.823	842	5.473	942	6.123
44	.43	143	.9295	243	1.5795	343	2.2295	443	2.8795	543	3.5295	643	4.1795	743	4.8295	843	5.4795	943	6.1295
45	.44	144	.936	244	1.586	344	2.236	444	2.886	544	3.536	644	4.186	744	4.836	844	5.486	944	6.136
46	.45	145	.9425	245	1.5925	345	2.2425	445	2.8925	545	3.5425	645	4.1925	745	4.8425	845	5.4925	945	6.1425
47	.46	146	.949	246	1.599	346	2.249	446	2.899	546	3.549	646	4.199	746	4.849	846	5.499	946	6.149
48	.47	147	.9555	247	1.6055	347	2.2555	447	2.9055	547	3.5555	647	4.2055	747	4.8555	847	5.5055	947	6.1555
49	.48	148	.962	248	1.612	348	2.262	448	2.912	548	3.562	648	4.212	748	4.862	848	5.512	948	6.162
50	.49	149	.9685	249	1.6185	349	2.2685	449	2.9185	549	3.5685	649	4.2185	749	4.8685	849	5.5185	949	6.1685
51	.50	150	.975	250	1.625	350	2.275	450	2.925	550	3.575	650	4.225	750	4.875	850	5.525	950	6.175
52	.51	151	.9815	251	1.6315	351	2.2815	451	2.9315	551	3.5815	651	4.2315	751	4.8815	851	5.5315	951	6.1815
53	.52	152	.988	252	1.638	352	2.288	452	2.938	552	3.588	652	4.238	752	4.888	852	5.538	952	6.188
54	.53	153	.9945	253	1.6445	353	2.2945	453	2.9445	553	3.5945	653	4.2445	753	4.8945	853	5.5445	953	6.1945
55	.54	154	1.001	254	1.651	354	2.301	454	2.951	554	3.601	654	4.251	754	4.901	854	5.551	954	6.201
56	.55	155	1.0075	255	1.6575	355	2.3075	455	2.9575	555	3.6075	655	4.2575	755	4.9075	855	5.5575	955	6.2075
57	.56	156	1.014	256	1.664	356	2.314	456	2.964	556	3.614	656	4.264	756	4.914	856	5.564	956	6.214
58	.57	157	1.0205	257	1.6705	357	2.3205	457	2.9705	557	3.6205	657	4.2705	757	4.9205	857	5.5705	957	6.2205
59	.58	158	1.027	258	1.677	358	2.327	458	2.977	558	3.627	658	4.277	758	4.927	858	5.577	958	6.227
60	.59	159	1.0335	259	1.6835	359	2.3335	459	2.9835	559	3.6335	659	4.2835	759	4.9335	859	5.5835	959	6.2335
61	.60	160	1.04	260	1.69	360	2.34	460	2.99	560	3.64	660	4.29	760	4.94	860	5.59	960	6.24
62	.61	161	1.0465	261	1.6965	361	2.3465	461	2.9965	561	3.6465	661	4.2965	761	4.9465	861	5.5965	961	6.2465
63	.62	162	1.053	262	1.703	362	2.353	462	3.003	562	3.653	662	4.303	762	4.953	862	5.603	962	6.253
64	.63	163	1.0595	263	1.7095	363	2.3595	463	3.0095	563	3.6595	663	4.3095	763	4.9595	863	5.6095	963	6.2595
65	.64	164	1.066	264	1.716	364	2.366	464	3.016	564	3.666	664	4.316	764	4.966	864	5.616	964	6.266
66	.65	165	1.0725	265	1.7225	365	2.3725	465	3.0225	565	3.6725	665	4.3225	765	4.9725	865	5.6225	965	6.2725
67	.66	166	1.079	266	1.729	366	2.379	466	3.029	566	3.679	666	4.329	766	4.979	866	5.629	966	6.279



40 or 10  
Days Mo. Days.

SIX PER CENT.

1	.01	100	.66667	200	1.33333	300	2.00	400	2.66667	500	3.33333	600	4.00	700	4.66667	800	5.33333	900	6.00
2	.01	101	.67333	201	1.34	301	2.00667	401	2.67333	501	3.34	601	4.00667	701	4.67333	801	5.34	901	6.00667
3	.02	102	.68	202	1.34667	302	2.01333	402	2.68	502	3.34667	602	4.01333	702	4.68	802	5.34667	902	6.01333
4	.03	103	.68667	203	1.35333	303	2.02	403	2.68667	503	3.35333	603	4.02	703	4.68667	803	5.35333	903	6.02
5	.03	104	.69333	204	1.36	304	2.02667	404	2.69333	504	3.36	604	4.02667	704	4.69333	804	5.36	904	6.02667
6	.04	105	.70	205	1.36667	305	2.03333	405	2.70	505	3.36667	605	4.03333	705	4.70	805	5.36667	905	6.03333
7	.04	106	.70667	206	1.37333	306	2.04	406	2.70667	506	3.37333	606	4.04	706	4.70667	806	5.37333	906	6.04
8	.05	107	.71333	207	1.38	307	2.04667	407	2.71333	507	3.38	607	4.04667	707	4.71333	807	5.38	907	6.04667
9	.05	108	.72	208	1.38667	308	2.05333	408	2.72	508	3.38667	608	4.05333	708	4.72	808	5.38667	908	6.05333
10	.06	109	.72667	209	1.39333	309	2.06	409	2.72667	509	3.39333	609	4.06	709	4.72667	809	5.39333	909	6.06
11	.07	110	.73333	210	1.40	310	2.06667	410	2.73333	510	3.40	610	4.06667	710	4.73333	810	5.40	910	6.06667
12	.07	111	.74	211	1.40667	311	2.07333	411	2.74	511	3.40667	611	4.07333	711	4.74	811	5.40667	911	6.07333
13	.08	112	.74667	212	1.41333	312	2.08	412	2.74667	512	3.41333	612	4.08	712	4.74667	812	5.41333	912	6.08
14	.09	113	.75333	213	1.42	313	2.08667	413	2.75333	513	3.42	613	4.08667	713	4.75333	813	5.42	913	6.08667
15	.09	114	.76	214	1.42667	314	2.09333	414	2.76	514	3.42667	614	4.09333	714	4.76	814	5.42667	914	6.09333
16	.10	115	.76667	215	1.43333	315	2.10	415	2.76667	515	3.43333	615	4.10	715	4.76667	815	5.43333	915	6.10
17	.11	116	.77333	216	1.44	316	2.10667	416	2.77333	516	3.44	616	4.10667	716	4.77333	816	5.44	916	6.10667
18	.11	117	.78	217	1.44667	317	2.11333	417	2.78	517	3.44667	617	4.11333	717	4.78	817	5.44667	917	6.11333
19	.12	118	.78667	218	1.45333	318	2.12	418	2.78667	518	3.45333	618	4.12	718	4.78667	818	5.45333	918	6.12
20	.13	119	.79333	219	1.46	319	2.12667	419	2.79333	519	3.46	619	4.12667	719	4.79333	819	5.46	919	6.12667
21	.14	120	.80	220	1.46667	320	2.13333	420	2.80	520	3.46667	620	4.13333	720	4.80	820	5.46667	920	6.13333
22	.14	121	.80667	221	1.47333	321	2.14	421	2.80667	521	3.47333	621	4.14	721	4.80667	821	5.47333	921	6.14
23	.15	122	.81333	222	1.48	322	2.14667	422	2.81333	522	3.48	622	4.14667	722	4.81333	822	5.48	922	6.14667
24	.15	123	.82	223	1.48667	323	2.15333	423	2.82	523	3.48667	623	4.15333	723	4.82	823	5.48667	923	6.15333
25	.16	124	.82667	224	1.49333	324	2.16	424	2.82667	524	3.49333	624	4.16	724	4.82667	824	5.49333	924	6.16
26	.17	125	.83333	225	1.50	325	2.16667	425	2.83333	525	3.50	625	4.16667	725	4.83333	825	5.50	925	6.16667
27	.17	126	.84	226	1.50667	326	2.17333	426	2.84	526	3.50667	626	4.17333	726	4.84	826	5.50667	926	6.17333
28	.18	127	.84667	227	1.51333	327	2.18	427	2.84667	527	3.51333	627	4.18	727	4.84667	827	5.51333	927	6.18
29	.19	128	.85333	228	1.52	328	2.18667	428	2.85333	528	3.52	628	4.18667	728	4.85333	828	5.52	928	6.18667
30	.19	129	.86	229	1.52667	329	2.19333	429	2.86	529	3.52667	629	4.19333	729	4.86	829	5.52667	929	6.19333
31	.20	130	.86667	230	1.53333	330	2.20	430	2.86667	530	3.53333	630	4.20	730	4.86667	830	5.53333	930	6.20
32	.21	131	.87333	231	1.54	331	2.20667	431	2.87333	531	3.54	631	4.20667	731	4.87333	831	5.54	931	6.20667
33	.21	132	.88	232	1.54667	332	2.21333	432	2.88	532	3.54667	632	4.21333	732	4.88	832	5.54667	932	6.21333
34	.22	133	.88667	233	1.55333	333	2.22	433	2.88667	533	3.55333	633	4.22	733	4.88667	833	5.55333	933	6.22
35	.23	134	.89333	234	1.56	334	2.22667	434	2.89333	534	3.56	634	4.22667	734	4.89333	834	5.56	934	6.22667
36	.23	135	.90	235	1.56667	335	2.23333	435	2.90	535	3.56667	635	4.23333	735	4.90	835	5.56667	935	6.23333
37	.24	136	.90667	236	1.57333	336	2.24	436	2.90667	536	3.57333	636	4.24	736	4.90667	836	5.57333	936	6.24
38	.25	137	.91333	237	1.58	337	2.24667	437	2.91333	537	3.58	637	4.24667	737	4.91333	837	5.58	937	6.24667
39	.25	138	.92	238	1.58667	338	2.25333	438	2.92	538	3.58667	638	4.25333	738	4.92	838	5.58667	938	6.25333
40	.26	139	.92667	239	1.59333	339	2.26	439	2.92667	539	3.59333	639	4.26	739	4.92667	839	5.59333	939	6.26
41	.27	140	.93333	240	1.60	340	2.26667	440	2.93333	540	3.60	640	4.26667	740	4.93333	840	5.60	940	6.26667
42	.27	141	.94	241	1.60667	341	2.27333	441	2.94	541	3.60667	641	4.27333	741	4.94	841	5.60667	941	6.27333
43	.28	142	.94667	242	1.61333	342	2.28	442	2.94667	542	3.61333	642	4.28	742	4.94667	842	5.61333	942	6.28
44	.29	143	.95333	243	1.62	343	2.28667	443	2.95333	543	3.62	643	4.28667	743	4.95333	843	5.62	943	6.28667
45	.29	144	.96	244	1.62667	344	2.29333	444	2.96	544	3.62667	644	4.29333	744	4.96	844	5.62667	944	6.29333
46	.30	145	.96667	245	1.63333	345	2.30	445	2.96667	545	3.63333	645	4.30	745	4.96667	845	5.63333	945	6.30
47	.31	146	.97333	246	1.64	346	2.30667	446	2.97333	546	3.64	646	4.30667	746	4.97333	846	5.64	946	6.30667
48	.31	147	.98	247	1.64667	347	2.31333	447	2.98	547	3.64667	647	4.31333	747	4.98	847	5.64667	947	6.31333
49	.32	148	.98667	248	1.65333	348	2.32	448	2.98667	548	3.65333	648	4.32	748	4.98667	848	5.65333	948	6.32
50	.33	149	.99333	249	1.66	349	2.32667	449	2.99333	549	3.66	649	4.32667	749	4.99333	849	5.66	949	6.32667
51	.34	150	1.00	250	1.66667	350	2.33333	450	3.00	550	3.66667	650	4.33333	750	5.00	850	5.66667	950	6.33333
52	.35	151	1.00667	251	1.67333	351	2.34	451	3.00667	551	3.67333	651	4.34	751	5.00667	851	5.67333	951	6.34
53	.35	152	1.01333	252	1.68	352	2.34667	452	3.01333	552	3.68	652	4.34667	752	5.01333	852	5.68	952	6.34667
54	.36	153	1.02	253	1.68667	353	2.35333	453	3.02	553	3.68667	653	4.35333	753	5.02	853	5.68667	953	6.35333
55	.36	154	1.02667	254	1.69333	354	2.36	454	3.02667	554	3.69333	654	4.36	754	5.02667	854	5.69333	954	6.36
56	.37	155	1.03333	255	1.70	355	2.36667	455	3.03333	555	3.70	655	4.36667	755	5.03333	855	5.70	955	6.36667
57	.37	156	1.04	256	1.70667	356	2.37333	456	3.04	556	3.70667	656	4.37333	756	5.04	856	5.70667	956	6.37333
58	.38	157	1.04667	257	1.71333	357	2.38	457	3.04667	557	3.71333	657	4.38	757	5.04667	857	5.71333	957	6.38
59	.39	158	1.05333	258	1.72	358	2.38667	458	3.05333	558	3.72	658	4.38667	758	5.05333	858	5.72	958	6.38667
60	.40	159	1.06	259	1.72667	359	2.39333	459	3.06	559	3.72667	659	4.39333	759	5.06	859	5.72667	959	6.39333
61	.40	160	1.06667	260	1.73333	360	2.40	460	3.06667	560	3.73333	660	4.40	760	5.06667	860	5.73333	960	6.40
62	.41	161	1.07333	261	1.74	361	2.40667	461	3.07333	561	3.74	661	4.40667	761	5.07333	861	5.74	961	6.40667
63	.41	162	1.08	262	1.74667	362	2.41333	462	3.08	562	3.74667	662	4.41333	762	5.08	862	5.74667	962	6.41333
64	.42	163	1.08667	263	1.75333	363	2.42	463	3.08667	563	3.75333	663	4.42	763	5.08667	863	5.75333	963	6.42
65	.43	164	1.09333	264	1.76	364	2.42667	464	3.09333	564	3.76	664	4.42667	764	5.09333	864	5.76	964	6.42667
66	.43	165	1.10	265	1.76667	365	2.43333	465	3.10	565	3.								



# SIX PER CENT.

1 11 or 41  
Mo. Days or Days.

1	.01	100	.68333	200	1.36667	300	2.05	400	2.73333	500	3.41667	600	4.10	700	4.78333	800	5.46667	900	6.15
2	.01	101	.69017	201	1.3735	301	2.05683	401	2.74017	501	3.4235	601	4.10683	701	4.79017	801	5.4735	901	6.15683
3	.02	102	.697	202	1.38033	302	2.06367	402	2.747	502	3.43033	602	4.11367	702	4.797	802	5.48033	902	6.16367
4	.03	103	.70383	203	1.38717	303	2.0705	403	2.75383	503	3.43717	603	4.1205	703	4.80383	803	5.48717	903	6.1705
5	.03	104	.71067	204	1.394	304	2.07733	404	2.76067	504	3.444	604	4.12733	704	4.81067	804	5.494	904	6.17733
6	.04	105	.7175	205	1.40083	305	2.08417	405	2.7675	505	3.45083	605	4.13417	705	4.8175	805	5.50083	905	6.18417
7	.04	106	.72433	206	1.40767	306	2.091	406	2.77433	506	3.45767	606	4.141	706	4.82433	806	5.50767	906	6.191
8	.05	107	.73117	207	1.4145	307	2.09783	407	2.78117	507	3.4645	607	4.14783	707	4.83117	807	5.5145	907	6.19783
9	.05	108	.738	208	1.42133	308	2.10467	408	2.788	508	3.47133	608	4.15467	708	4.838	808	5.52133	908	6.20467
10	.06	109	.74483	209	1.42817	309	2.1115	409	2.79483	509	3.47817	609	4.1615	709	4.84483	809	5.52817	909	6.2115
11	.07	110	.75167	210	1.435	310	2.11833	410	2.80167	510	3.485	610	4.16833	710	4.85167	810	5.535	910	6.21833
12	.08	111	.7585	211	1.44183	311	2.12517	411	2.8085	511	3.49183	611	4.17517	711	4.8585	811	5.54183	911	6.22517
13	.08	112	.76533	212	1.44867	312	2.132	412	2.81533	512	3.49867	612	4.182	712	4.86533	812	5.54867	912	6.232
14	.09	113	.77217	213	1.4555	313	2.13883	413	2.82217	513	3.5055	613	4.18883	713	4.87217	813	5.5555	913	6.23883
15	.10	114	.779	214	1.46233	314	2.14567	414	2.829	514	3.51233	614	4.19567	714	4.879	814	5.56233	914	6.24567
16	.10	115	.78583	215	1.46917	315	2.1525	415	2.83583	515	3.51917	615	4.2025	715	4.88583	815	5.56917	915	6.2525
17	.11	116	.79267	216	1.476	316	2.15933	416	2.84267	516	3.526	616	4.20933	716	4.89267	816	5.576	916	6.25933
18	.12	117	.7995	217	1.48283	317	2.16617	417	2.8495	517	3.53283	617	4.21617	717	4.8995	817	5.58283	917	6.26617
19	.12	118	.80633	218	1.48967	318	2.173	418	2.85633	518	3.53967	618	4.223	718	4.90633	818	5.58967	918	6.273
20	.13	119	.81317	219	1.4965	319	2.17983	419	2.86317	519	3.5465	619	4.22983	719	4.91317	819	5.5965	919	6.27983
21	.14	120	.82	220	1.50333	320	2.18667	420	2.87	520	3.55333	620	4.23667	720	4.92	820	5.60333	920	6.28667
22	.14	121	.82683	221	1.51017	321	2.1935	421	2.87683	521	3.56017	621	4.2435	721	4.92683	821	5.61017	921	6.2935
23	.15	122	.83367	222	1.517	322	2.20033	422	2.88367	522	3.567	622	4.25033	722	4.93367	822	5.617	922	6.30033
24	.16	123	.8405	223	1.52383	323	2.20717	423	2.8905	523	3.57383	623	4.25717	723	4.9405	823	5.62383	923	6.30717
25	.16	124	.84733	224	1.53067	324	2.214	424	2.89733	524	3.58067	624	4.264	724	4.94733	824	5.63067	924	6.314
26	.17	125	.85417	225	1.5375	325	2.22083	425	2.90417	525	3.5875	625	4.27083	725	4.95417	825	5.6375	925	6.32083
27	.18	126	.861	226	1.54433	326	2.22767	426	2.911	526	3.59433	626	4.27767	726	4.961	826	5.64433	926	6.32767
28	.18	127	.86783	227	1.55117	327	2.2345	427	2.91783	527	3.60117	627	4.2845	727	4.96783	827	5.65117	927	6.3345
29	.19	128	.87467	228	1.558	328	2.24133	428	2.92467	528	3.608	628	4.29133	728	4.97467	828	5.658	928	6.34133
30	.20	129	.8815	229	1.56483	329	2.24817	429	2.9315	529	3.61483	629	4.29817	729	4.9815	829	5.66483	929	6.34817
31	.21	130	.88833	230	1.57167	330	2.255	430	2.93833	530	3.62167	630	4.305	730	4.98833	830	5.67167	930	6.355
32	.21	131	.89517	231	1.5785	331	2.26183	431	2.94517	531	3.6285	631	4.31183	731	4.99517	831	5.6785	931	6.36183
33	.22	132	.902	232	1.58533	332	2.26867	432	2.952	532	3.63533	632	4.31867	732	5.002	832	5.68533	932	6.36867
34	.23	133	.90883	233	1.59217	333	2.2755	433	2.95883	533	3.64217	633	4.3255	733	5.00883	833	5.69217	933	6.3755
35	.23	134	.91567	234	1.599	334	2.28233	434	2.96567	534	3.649	634	4.33233	734	5.01567	834	5.699	934	6.38233
36	.24	135	.9225	235	1.60583	335	2.28917	435	2.9725	535	3.65583	635	4.33917	735	5.0225	835	5.70583	935	6.38917
37	.25	136	.92933	236	1.61267	336	2.296	436	2.97933	536	3.66267	636	4.346	736	5.02933	836	5.71267	936	6.396
38	.25	137	.93617	237	1.6195	337	2.30283	437	2.98617	537	3.6695	637	4.35283	737	5.03617	837	5.7195	937	6.40283
39	.26	138	.943	238	1.62633	338	2.30967	438	2.993	538	3.67633	638	4.35967	738	5.043	838	5.72633	938	6.40967
40	.27	139	.94983	239	1.63317	339	2.3165	439	2.99983	539	3.68317	639	4.3665	739	5.04983	839	5.73317	939	6.4165
41	.28	140	.95667	240	1.64	340	2.32333	440	3.00667	540	3.69	640	4.37333	740	5.05667	840	5.74	940	6.42333
42	.28	141	.9635	241	1.64683	341	2.33017	441	3.0135	541	3.69683	641	4.38017	741	5.0635	841	5.74683	941	6.43017
43	.29	142	.97033	242	1.65367	342	2.337	442	3.02033	542	3.70367	642	4.387	742	5.07033	842	5.75367	942	6.437
44	.29	143	.97717	243	1.6605	343	2.34383	443	3.02717	543	3.7105	643	4.39383	743	5.07717	843	5.7605	943	6.44383
45	.30	144	.984	244	1.66733	344	2.35067	444	3.034	544	3.71733	644	4.40067	744	5.084	844	5.76733	944	6.45067
46	.31	145	.99083	245	1.67417	345	2.3575	445	3.04083	545	3.72417	645	4.4075	745	5.09083	845	5.77417	945	6.4575
47	.31	146	.99767	246	1.681	346	2.36433	446	3.04767	546	3.731	646	4.41433	746	5.09767	846	5.781	946	6.46433
48	.32	147	1.0045	247	1.68783	347	2.37117	447	3.0545	547	3.73783	647	4.42117	747	5.1045	847	5.78783	947	6.47117
49	.33	148	1.01133	248	1.69467	348	2.378	448	3.06133	548	3.74467	648	4.428	748	5.11133	848	5.79467	948	6.478
50	.33	149	1.01817	249	1.7015	349	2.38483	449	3.06817	549	3.7515	649	4.43483	749	5.11817	849	5.8015	949	6.48483
51	.34	150	1.025	250	1.70833	350	2.39167	450	3.075	550	3.75833	650	4.44167	750	5.125	850	5.80833	950	6.49167
52	.35	151	1.03183	251	1.71517	351	2.3985	451	3.08183	551	3.76517	651	4.4485	751	5.13183	851	5.81517	951	6.4985
53	.36	152	1.03867	252	1.722	352	2.40533	452	3.08867	552	3.772	652	4.45533	752	5.13867	852	5.822	952	6.50533
54	.36	153	1.0455	253	1.72883	353	2.41217	453	3.0955	553	3.77883	653	4.46217	753	5.1455	853	5.82883	953	6.51217
55	.37	154	1.05233	254	1.73567	354	2.419	454	3.10233	554	3.78567	654	4.469	754	5.15233	854	5.83567	954	6.519
56	.38	155	1.05917	255	1.7425	355	2.42583	455	3.10917	555	3.7925	655	4.47583	755	5.15917	855	5.8425	955	6.52583
57	.38	156	1.066	256	1.74933	356	2.43267	456	3.116	556	3.79933	656	4.48267	756	5.166	856	5.84933	956	6.53267
58	.39	157	1.07283	257	1.75617	357	2.4395	457	3.12283	557	3.80617	657	4.4895	757	5.17283	857	5.85617	957	6.5395
59	.40	158	1.07967	258	1.763	358	2.44633	458	3.12967	558	3.813	658	4.49633	758	5.17967	858	5.863	958	6.54633
60	.40	159	1.0865	259	1.76983	359	2.45317	459	3.1365	559	3.81983	659	4.50317	759	5.1865	859	5.86983	959	6.55317
61	.41	160	1.09333	260	1.77667	360	2.46	460	3.14333	560	3.82667	660	4.51	760	5.19333	860	5.87667	960	6.56
62	.42	161	1.10017	261	1.7835	361	2.46683	461	3.15017	561	3.8335	661	4.51683	761	5.20017	861	5.8835	961	6.56683
63	.42	162	1.107	262	1.79033	362	2.47367	462	3.157	562	3.84033	662	4.52367	762	5.207	862	5.89033	962	6.57367
64	.43	163	1.11383	263	1.79717	363	2.4805	463	3.16383	563	3.84717	663	4.						



42 or 1 12  
Days Mo. Days.

SIX PER CENT.

		100	.70	200	1.40	300	2.10	400	2.80	500	3.50	600	4.20	700	4.90	800	5.60	900	6.30
1	.01	101	.707	201	1.407	301	2.107	401	2.807	501	3.507	601	4.207	701	4.907	801	5.607	901	6.307
2	.01	102	.714	202	1.414	302	2.114	402	2.814	502	3.514	602	4.214	702	4.914	802	5.614	902	6.314
3	.02	103	.721	203	1.421	303	2.121	403	2.821	503	3.521	603	4.221	703	4.921	803	5.621	903	6.321
4	.03	104	.728	204	1.428	304	2.128	404	2.828	504	3.528	604	4.228	704	4.928	804	5.628	904	6.328
5	.04	105	.735	205	1.435	305	2.135	405	2.835	505	3.535	605	4.235	705	4.935	805	5.635	905	6.335
6	.04	106	.742	206	1.442	306	2.142	406	2.842	506	3.542	606	4.242	706	4.942	806	5.642	906	6.342
7	.05	107	.749	207	1.449	307	2.149	407	2.849	507	3.549	607	4.249	707	4.949	807	5.649	907	6.349
8	.06	108	.756	208	1.456	308	2.156	408	2.856	508	3.556	608	4.256	708	4.956	808	5.656	908	6.356
9	.06	109	.763	209	1.463	309	2.163	409	2.863	509	3.563	609	4.263	709	4.963	809	5.663	909	6.363
10	.07	110	.77	210	1.47	310	2.17	410	2.87	510	3.57	610	4.27	710	4.97	810	5.67	910	6.37
11	.08	111	.777	211	1.477	311	2.177	411	2.877	511	3.577	611	4.277	711	4.977	811	5.677	911	6.377
12	.08	112	.784	212	1.484	312	2.184	412	2.884	512	3.584	612	4.284	712	4.984	812	5.684	912	6.384
13	.09	113	.791	213	1.491	313	2.191	413	2.891	513	3.591	613	4.291	713	4.991	813	5.691	913	6.391
14	.10	114	.798	214	1.498	314	2.198	414	2.898	514	3.598	614	4.298	714	4.998	814	5.698	914	6.398
15	.11	115	.805	215	1.505	315	2.205	415	2.905	515	3.605	615	4.305	715	5.005	815	5.705	915	6.405
16	.11	116	.812	216	1.512	316	2.212	416	2.912	516	3.612	616	4.312	716	5.012	816	5.712	916	6.412
17	.12	117	.819	217	1.519	317	2.219	417	2.919	517	3.619	617	4.319	717	5.019	817	5.719	917	6.419
18	.13	118	.826	218	1.526	318	2.226	418	2.926	518	3.626	618	4.326	718	5.026	818	5.726	918	6.426
19	.13	119	.833	219	1.533	319	2.233	419	2.933	519	3.633	619	4.333	719	5.033	819	5.733	919	6.433
20	.14	120	.84	220	1.54	320	2.24	420	2.94	520	3.64	620	4.34	720	5.04	820	5.74	920	6.44
21	.15	121	.847	221	1.547	321	2.247	421	2.947	521	3.647	621	4.347	721	5.047	821	5.747	921	6.447
22	.15	122	.854	222	1.554	322	2.254	422	2.954	522	3.654	622	4.354	722	5.054	822	5.754	922	6.454
23	.16	123	.861	223	1.561	323	2.261	423	2.961	523	3.661	623	4.361	723	5.061	823	5.761	923	6.461
24	.17	124	.868	224	1.568	324	2.268	424	2.968	524	3.668	624	4.368	724	5.068	824	5.768	924	6.468
25	.18	125	.875	225	1.575	325	2.275	425	2.975	525	3.675	625	4.375	725	5.075	825	5.775	925	6.475
26	.18	126	.882	226	1.582	326	2.282	426	2.982	526	3.682	626	4.382	726	5.082	826	5.782	926	6.482
27	.19	127	.889	227	1.589	327	2.289	427	2.989	527	3.689	627	4.389	727	5.089	827	5.789	927	6.489
28	.20	128	.896	228	1.596	328	2.296	428	2.996	528	3.696	628	4.396	728	5.096	828	5.796	928	6.496
29	.20	129	.903	229	1.603	329	2.303	429	3.003	529	3.703	629	4.403	729	5.103	829	5.803	929	6.503
30	.21	130	.91	230	1.61	330	2.31	430	3.01	530	3.71	630	4.41	730	5.11	830	5.81	930	6.51
31	.22	131	.917	231	1.617	331	2.317	431	3.017	531	3.717	631	4.417	731	5.117	831	5.817	931	6.517
32	.22	132	.924	232	1.624	332	2.324	432	3.024	532	3.724	632	4.424	732	5.124	832	5.824	932	6.524
33	.23	133	.931	233	1.631	333	2.331	433	3.031	533	3.731	633	4.431	733	5.131	833	5.831	933	6.531
34	.24	134	.938	234	1.638	334	2.338	434	3.038	534	3.738	634	4.438	734	5.138	834	5.838	934	6.538
35	.25	135	.945	235	1.645	335	2.345	435	3.045	535	3.745	635	4.445	735	5.145	835	5.845	935	6.545
36	.25	136	.952	236	1.652	336	2.352	436	3.052	536	3.752	636	4.452	736	5.152	836	5.852	936	6.552
37	.26	137	.959	237	1.659	337	2.359	437	3.059	537	3.759	637	4.459	737	5.159	837	5.859	937	6.559
38	.27	138	.966	238	1.666	338	2.366	438	3.066	538	3.766	638	4.466	738	5.166	838	5.866	938	6.566
39	.27	139	.973	239	1.673	339	2.373	439	3.073	539	3.773	639	4.473	739	5.173	839	5.873	939	6.573
40	.28	140	.98	240	1.68	340	2.38	440	3.08	540	3.78	640	4.48	740	5.18	840	5.88	940	6.58
41	.29	141	.987	241	1.687	341	2.387	441	3.087	541	3.787	641	4.487	741	5.187	841	5.887	941	6.587
42	.29	142	.994	242	1.694	342	2.394	442	3.094	542	3.794	642	4.494	742	5.194	842	5.894	942	6.594
43	.30	143	1.001	243	1.701	343	2.401	443	3.101	543	3.801	643	4.501	743	5.201	843	5.901	943	6.601
44	.31	144	1.008	244	1.708	344	2.408	444	3.108	544	3.808	644	4.508	744	5.208	844	5.908	944	6.608
45	.32	145	1.015	245	1.715	345	2.415	445	3.115	545	3.815	645	4.515	745	5.215	845	5.915	945	6.615
46	.32	146	1.022	246	1.722	346	2.422	446	3.122	546	3.822	646	4.522	746	5.222	846	5.922	946	6.622
47	.33	147	1.029	247	1.729	347	2.429	447	3.129	547	3.829	647	4.529	747	5.229	847	5.929	947	6.629
48	.34	148	1.036	248	1.736	348	2.436	448	3.136	548	3.836	648	4.536	748	5.236	848	5.936	948	6.636
49	.34	149	1.043	249	1.743	349	2.443	449	3.143	549	3.843	649	4.543	749	5.243	849	5.943	949	6.643
50	.35	150	1.05	250	1.75	350	2.45	450	3.15	550	3.85	650	4.55	750	5.25	850	5.95	950	6.65
51	.36	151	1.057	251	1.757	351	2.457	451	3.157	551	3.857	651	4.557	751	5.257	851	5.957	951	6.657
52	.36	152	1.064	252	1.764	352	2.464	452	3.164	552	3.864	652	4.564	752	5.264	852	5.964	952	6.664
53	.37	153	1.071	253	1.771	353	2.471	453	3.171	553	3.871	653	4.571	753	5.271	853	5.971	953	6.671
54	.38	154	1.078	254	1.778	354	2.478	454	3.178	554	3.878	654	4.578	754	5.278	854	5.978	954	6.678
55	.39	155	1.085	255	1.785	355	2.485	455	3.185	555	3.885	655	4.585	755	5.285	855	5.985	955	6.685
56	.39	156	1.092	256	1.792	356	2.492	456	3.192	556	3.892	656	4.592	756	5.292	856	5.992	956	6.692
57	.40	157	1.099	257	1.799	357	2.499	457	3.199	557	3.899	657	4.599	757	5.299	857	5.999	957	6.699
58	.41	158	1.106	258	1.806	358	2.506	458	3.206	558	3.906	658	4.606	758	5.306	858	6.006	958	6.706
59	.41	159	1.113	259	1.813	359	2.513	459	3.213	559	3.913	659	4.613	759	5.313	859	6.013	959	6.713
60	.42	160	1.120	260	1.82	360	2.52	460	3.22	560	3.92	660	4.62	760	5.32	860	6.02	960	6.72
61	.43	161	1.127	261	1.827	361	2.527	461	3.227	561	3.927	661	4.627	761	5.327	861	6.027	961	6.727
62	.43	162	1.134	262	1.834	362	2.534	462	3.234	562	3.934	662	4.634	762	5.334	862	6.034	962	6.734
63	.44	163	1.141	263	1.841	363	2.541	463	3.241	563	3.941	663	4.641	763	5.341	863	6.041	963	6.741
64	.45	164	1.148	264	1.848	364	2.548	464	3.248	564	3.948	664	4.648	764	5.348	864	6.048	964	6.748
65	.46	165	1.155	265	1.855	365	2.555	465	3.255	565	3.955	665	4.655	765	5.355	865	6.055	965	6.755
66	.46	166	1.162	266	1.862	366	2.562	466	3.262	566	3.962	666	4.662	766	5.362	866	6.062	966	6.762
67	.47	167	1.169	267	1.869	367	2.569	467	3.269	567	3.969	667	4.669	767	5.369	867	6.069	967	6.769
68	.48	168	1.176	268	1.876	368	2.576	468	3.276	568	3.976	668	4.676	768	5.376	868	6.076	968	6.776
69	.48	1																	



# SIX PER CENT.

1 13 or 43  
Mo. Days Days.

1	.01	100	.71667	200	1.43333	300	2.15	400	2.86667	500	3.58333	600	4.30	700	5.01667	800	5.73333	900	6.45
2	.01	101	.72383	201	1.4405	301	2.15717	401	2.87383	501	3.5905	601	4.30717	701	5.02383	801	5.7405	901	6.45717
3	.02	102	.731	202	1.44767	302	2.16433	402	2.881	502	3.59767	602	4.31433	702	5.031	802	5.74767	902	6.46433
4	.03	103	.73817	203	1.45483	303	2.1715	403	2.88817	503	3.60483	603	4.3215	703	5.03817	803	5.75483	903	6.4715
5	.04	104	.74533	204	1.462	304	2.17867	404	2.89533	504	3.612	604	4.32867	704	5.04533	804	5.762	904	6.47867
6	.04	105	.7525	205	1.46917	305	2.18583	405	2.9025	505	3.61917	605	4.33583	705	5.0525	805	5.76917	905	6.48583
7	.05	106	.75967	206	1.47633	306	2.193	406	2.90967	506	3.62633	606	4.343	706	5.05967	806	5.77633	906	6.493
8	.06	107	.76683	207	1.4835	307	2.20017	407	2.91683	507	3.6335	607	4.35017	707	5.06683	807	5.7835	907	6.50017
9	.06	108	.774	208	1.49067	308	2.20733	408	2.924	508	3.64067	608	4.35733	708	5.074	808	5.79067	908	6.50733
10	.07	109	.78117	209	1.49783	309	2.2145	409	2.93117	509	3.64783	609	4.3645	709	5.08117	809	5.79783	909	6.5145
11	.08	110	.78833	210	1.505	310	2.22167	410	2.93833	510	3.655	610	4.37167	710	5.08833	810	5.805	910	6.52167
12	.09	111	.7955	211	1.51217	311	2.22883	411	2.9455	511	3.66217	611	4.37883	711	5.0955	811	5.81217	911	6.52883
13	.09	112	.80267	212	1.51933	312	2.236	412	2.95267	512	3.66933	612	4.386	712	5.10267	812	5.81933	912	6.536
14	.10	113	.80983	213	1.5265	313	2.24317	413	2.95983	513	3.6765	613	4.39317	713	5.10983	813	5.8265	913	6.54317
15	.11	114	.817	214	1.53367	314	2.25033	414	2.967	514	3.68367	614	4.40033	714	5.117	814	5.83367	914	6.55033
16	.11	115	.82417	215	1.54083	315	2.2575	415	2.97417	515	3.69083	615	4.4075	715	5.12417	815	5.84083	915	6.5575
17	.12	116	.83133	216	1.548	316	2.26467	416	2.98133	516	3.698	616	4.41467	716	5.13133	816	5.848	916	6.56467
18	.13	117	.8385	217	1.55517	317	2.27183	417	2.9885	517	3.70517	617	4.42183	717	5.1385	817	5.85517	917	6.57183
19	.14	118	.84567	218	1.56233	318	2.279	418	2.99567	518	3.71233	618	4.429	718	5.14567	818	5.86233	918	6.579
20	.14	119	.85283	219	1.5695	319	2.28617	419	3.00283	519	3.7195	619	4.43617	719	5.15283	819	5.8695	919	6.58617
21	.15	120	.86	220	1.57667	320	2.29333	420	3.01	520	3.72667	620	4.44333	720	5.16	820	5.87667	920	6.59333
22	.16	121	.86717	221	1.58383	321	2.3005	421	3.01717	521	3.73383	621	4.4505	721	5.16717	821	5.88383	921	6.6005
23	.16	122	.87433	222	1.591	322	2.30767	422	3.02433	522	3.741	622	4.45767	722	5.17433	822	5.891	922	6.60767
24	.17	123	.8815	223	1.59817	323	2.31483	423	3.0315	523	3.74817	623	4.46483	723	5.1815	823	5.89817	923	6.61483
25	.18	124	.88867	224	1.60533	324	2.322	424	3.03867	524	3.75533	624	4.472	724	5.18867	824	5.90533	924	6.622
26	.19	125	.89583	225	1.6125	325	2.32917	425	3.04583	525	3.7625	625	4.47917	725	5.19583	825	5.9125	925	6.62917
27	.20	126	.903	226	1.61967	326	2.33633	426	3.053	526	3.76967	626	4.48633	726	5.203	826	5.91967	926	6.63633
28	.21	127	.91017	227	1.62683	327	2.3435	427	3.06017	527	3.77683	627	4.4935	727	5.21017	827	5.92683	927	6.6435
29	.22	128	.91733	228	1.634	328	2.35067	428	3.06733	528	3.784	628	4.50067	728	5.21733	828	5.934	928	6.65067
30	.23	129	.9245	229	1.64117	329	2.35783	429	3.0745	529	3.79117	629	4.50783	729	5.2245	829	5.94117	929	6.65783
31	.24	130	.93167	230	1.64833	330	2.365	430	3.08167	530	3.79833	630	4.515	730	5.23167	830	5.94833	930	6.665
32	.25	131	.93883	231	1.6555	331	2.37217	431	3.08883	531	3.8055	631	4.52217	731	5.23883	831	5.9555	931	6.67217
33	.26	132	.946	232	1.66267	332	2.37933	432	3.096	532	3.81267	632	4.52933	732	5.246	832	5.96267	932	6.67933
34	.27	133	.95317	233	1.66983	333	2.3865	433	3.10317	533	3.81983	633	4.5365	733	5.25317	833	5.96983	933	6.6865
35	.28	134	.96033	234	1.677	334	2.39367	434	3.11033	534	3.827	634	4.54367	734	5.26033	834	5.977	934	6.69367
36	.29	135	.9675	235	1.68417	335	2.40083	435	3.1175	535	3.83417	635	4.55083	735	5.2675	835	5.98417	935	6.70083
37	.30	136	.97467	236	1.69133	336	2.408	436	3.12467	536	3.84133	636	4.558	736	5.27467	836	5.99133	936	6.708
38	.31	137	.98183	237	1.6985	337	2.41517	437	3.13183	537	3.8485	637	4.56517	737	5.28183	837	5.9985	937	6.71517
39	.32	138	.989	238	1.70567	338	2.42233	438	3.139	538	3.85567	638	4.57233	738	5.289	838	6.00567	938	6.72233
40	.33	139	.99617	239	1.71283	339	2.4295	439	3.14617	539	3.86283	639	4.5795	739	5.29617	839	6.01283	939	6.7295
41	.34	140	1.00333	240	1.72	340	2.43667	440	3.15333	540	3.87	640	4.58667	740	5.30333	840	6.02	940	6.73667
42	.35	141	1.0105	241	1.72717	341	2.44383	441	3.1605	541	3.87717	641	4.59383	741	5.3105	841	6.02717	941	6.74383
43	.36	142	1.01767	242	1.73433	342	2.451	442	3.16767	542	3.88433	642	4.601	742	5.31767	842	6.03433	942	6.751
44	.37	143	1.02483	243	1.7415	343	2.45817	443	3.17483	543	3.8915	643	4.60817	743	5.32483	843	6.0415	943	6.75817
45	.38	144	1.032	244	1.74867	344	2.46533	444	3.182	544	3.89867	644	4.61533	744	5.332	844	6.04867	944	6.76533
46	.39	145	1.03917	245	1.75583	345	2.4725	445	3.18917	545	3.90583	645	4.6225	745	5.33917	845	6.05583	945	6.7725
47	.40	146	1.04633	246	1.763	346	2.47967	446	3.19633	546	3.913	646	4.62967	746	5.34633	846	6.063	946	6.77967
48	.41	147	1.0535	247	1.77017	347	2.48683	447	3.2035	547	3.92017	647	4.63683	747	5.3535	847	6.07017	947	6.78683
49	.42	148	1.06067	248	1.77733	348	2.494	448	3.21067	548	3.92733	648	4.644	748	5.36067	848	6.07733	948	6.794
50	.43	149	1.06783	249	1.7845	349	2.50117	449	3.21783	549	3.9345	649	4.65117	749	5.36783	849	6.0845	949	6.80117
51	.44	150	1.075	250	1.79167	350	2.50833	450	3.225	550	3.94167	650	4.65833	750	5.375	850	6.09167	950	6.80833
52	.45	151	1.08217	251	1.79883	351	2.5155	451	3.23217	551	3.94883	651	4.6655	751	5.38217	851	6.09883	951	6.8155
53	.46	152	1.08933	252	1.806	352	2.52267	452	3.23933	552	3.956	652	4.67267	752	5.38933	852	6.106	952	6.82267
54	.47	153	1.0965	253	1.81317	353	2.52983	453	3.2465	553	3.96317	653	4.67983	753	5.3965	853	6.11317	953	6.82983
55	.48	154	1.10367	254	1.82033	354	2.537	454	3.25367	554	3.97033	654	4.687	754	5.40367	854	6.12033	954	6.837
56	.49	155	1.11083	255	1.8275	355	2.54417	455	3.26083	555	3.9775	655	4.69417	755	5.41083	855	6.1275	955	6.84417
57	.50	156	1.118	256	1.83467	356	2.55133	456	3.268	556	3.98467	656	4.70133	756	5.418	856	6.13467	956	6.85133
58	.51	157	1.12517	257	1.84183	357	2.5585	457	3.27517	557	3.99183	657	4.7085	757	5.42517	857	6.14183	957	6.8585
59	.52	158	1.13233	258	1.849	358	2.56567	458	3.28233	558	3.999	658	4.71567	758	5.43233	858	6.149	958	6.86567
60	.53	159	1.1395	259	1.85617	359	2.57283	459	3.2895	559	4.00617	659	4.72283	759	5.4395	859	6.15617	959	6.87283
61	.54	160	1.14667	260	1.86333	360	2.58	460	3.29667	560	4.01333	660	4.73	760	5.44667	860	6.16333	960	6.88
62	.55	161	1.15383	261	1.8705	361	2.58717	461	3.30383	561	4.0205	661	4.73717	761	5.45383	861	6.1705	961	6.88717
63	.56	162	1.161	262	1.87767	362	2.59433	462	3.311	562	4.02767	662	4.74433	762	5.461	862	6.17767	962	6.89433
64	.57	163	1.16817	263	1.88483	363	2.6015	463	3.31817	563	4.03483								



44 or 1 14  
Days Mo. Days.

SIX PER CENT.

1	.01	100	.73333	200	1.46667	300	2.20	400	2.93333	500	3.66667	600	4.40	700	5.13333	800	5.86667	900	6.60
2	.01	101	.74067	201	1.474	301	2.20733	401	2.94067	501	3.674	601	4.40733	701	5.14067	801	5.874	901	6.60733
3	.02	102	.748	202	1.48133	302	2.21467	402	2.948	502	3.68133	602	4.41467	702	5.148	802	5.88133	902	6.61467
4	.03	103	.75533	203	1.48867	303	2.222	403	2.95533	503	3.68867	603	4.422	703	5.15533	803	5.88867	903	6.622
5	.04	104	.76267	204	1.496	304	2.22933	404	2.96267	504	3.696	604	4.42933	704	5.16267	804	5.896	904	6.62933
6	.04	105	.77	205	1.50333	305	2.23667	405	2.97	505	3.70333	605	4.43667	705	5.17	805	5.90333	905	6.63667
7	.05	106	.77733	206	1.51067	306	2.244	406	2.97733	506	3.71067	606	4.444	706	5.17733	806	5.91067	906	6.644
8	.06	107	.78467	207	1.518	307	2.25133	407	2.98467	507	3.718	607	4.45133	707	5.18467	807	5.918	907	6.65133
9	.06	108	.792	208	1.52533	308	2.25867	408	2.992	508	3.72533	608	4.45867	708	5.192	808	5.92533	908	6.65867
10	.07	109	.79933	209	1.53267	309	2.266	409	2.99933	509	3.73267	609	4.466	709	5.19933	809	5.93267	909	6.666
11	.08	110	.80667	210	1.54	310	2.27333	410	3.00667	510	3.74	610	4.47333	710	5.20667	810	5.94	910	6.67333
12	.08	111	.814	211	1.54733	311	2.28067	411	3.014	511	3.74733	611	4.48067	711	5.214	811	5.94733	911	6.68067
13	.09	112	.82133	212	1.55467	312	2.288	412	3.02133	512	3.75467	612	4.488	712	5.22133	812	5.95467	912	6.688
14	.10	113	.82867	213	1.562	313	2.29533	413	3.02867	513	3.762	613	4.49533	713	5.22867	813	5.962	913	6.69533
15	.10	114	.836	214	1.56933	314	2.30267	414	3.036	514	3.76933	614	4.50267	714	5.236	814	5.96933	914	6.70267
16	.11	115	.84333	215	1.57667	315	2.31	415	3.04333	515	3.77667	615	4.51	715	5.24333	815	5.97667	915	6.71
17	.12	116	.85067	216	1.584	316	2.31733	416	3.05067	516	3.784	616	4.51733	716	5.25067	816	5.984	916	6.71733
18	.12	117	.858	217	1.59133	317	2.32467	417	3.058	517	3.79133	617	4.52467	717	5.258	817	5.99133	917	6.72467
19	.13	118	.86533	218	1.59867	318	2.332	418	3.06533	518	3.79867	618	4.532	718	5.26533	818	5.99867	918	6.732
20	.14	119	.87267	219	1.606	319	2.33933	419	3.07267	519	3.806	619	4.53933	719	5.27267	819	6.006	919	6.73933
21	.15	120	.88	220	1.61333	320	2.34667	420	3.08	520	3.81333	620	4.54667	720	5.28	820	6.01333	920	6.74667
22	.15	121	.88733	221	1.62067	321	2.354	421	3.08733	521	3.82067	621	4.554	721	5.28733	821	6.02067	921	6.754
23	.16	122	.89467	222	1.628	322	2.36133	422	3.09467	522	3.828	622	4.56133	722	5.29467	822	6.028	922	6.76133
24	.17	123	.902	223	1.63533	323	2.36867	423	3.102	523	3.83533	623	4.56867	723	5.302	823	6.03533	923	6.76867
25	.18	124	.90933	224	1.64267	324	2.376	424	3.10933	524	3.84267	624	4.576	724	5.30933	824	6.04267	924	6.776
26	.18	125	.91667	225	1.65	325	2.38333	425	3.11667	525	3.85	625	4.58333	725	5.31667	825	6.05	925	6.78333
27	.19	126	.924	226	1.65733	326	2.39067	426	3.124	526	3.85733	626	4.59067	726	5.324	826	6.05733	926	6.79067
28	.20	127	.93133	227	1.66467	327	2.398	427	3.13133	527	3.86467	627	4.598	727	5.33133	827	6.06467	927	6.798
29	.21	128	.93867	228	1.672	328	2.40533	428	3.13867	528	3.872	628	4.60533	728	5.33867	828	6.072	928	6.80533
30	.21	129	.946	229	1.67933	329	2.41267	429	3.146	529	3.87933	629	4.61267	729	5.346	829	6.07933	929	6.81267
31	.22	130	.95333	230	1.68667	330	2.42	430	3.15333	530	3.88667	630	4.62	730	5.35333	830	6.08667	930	6.82
32	.23	131	.96067	231	1.694	331	2.42733	431	3.16067	531	3.894	631	4.62733	731	5.36067	831	6.094	931	6.82733
33	.23	132	.968	232	1.70133	332	2.43467	432	3.168	532	3.90133	632	4.63467	732	5.368	832	6.10133	932	6.83467
34	.24	133	.97533	233	1.70867	333	2.442	433	3.17533	533	3.90867	633	4.642	733	5.37533	833	6.10867	933	6.842
35	.25	134	.98267	234	1.716	334	2.44933	434	3.18267	534	3.916	634	4.64933	734	5.38267	834	6.116	934	6.84933
36	.26	135	.99	235	1.72333	335	2.45667	435	3.19	535	3.92333	635	4.65667	735	5.39	835	6.12333	935	6.85667
37	.26	136	.99733	236	1.73067	336	2.464	436	3.19733	536	3.93067	636	4.664	736	5.39733	836	6.13067	936	6.864
38	.27	137	1.00467	237	1.738	337	2.47133	437	3.20467	537	3.938	637	4.67133	737	5.40467	837	6.138	937	6.87133
39	.28	138	1.012	238	1.74533	338	2.47867	438	3.212	538	3.94533	638	4.67867	738	5.412	838	6.14533	938	6.87867
40	.29	139	1.01933	239	1.75267	339	2.486	439	3.21933	539	3.95267	639	4.686	739	5.41933	839	6.15267	939	6.886
41	.29	140	1.02667	240	1.76	340	2.49333	440	3.22667	540	3.96	640	4.69333	740	5.42667	840	6.16	940	6.89333
42	.30	141	1.034	241	1.76733	341	2.50067	441	3.234	541	3.96733	641	4.70067	741	5.434	841	6.16733	941	6.90067
43	.31	142	1.04133	242	1.77467	342	2.508	442	3.24133	542	3.97467	642	4.708	742	5.44133	842	6.17467	942	6.908
44	.32	143	1.04867	243	1.782	343	2.51533	443	3.24867	543	3.982	643	4.71533	743	5.44867	843	6.182	943	6.91533
45	.32	144	1.056	244	1.78933	344	2.52267	444	3.256	544	3.98933	644	4.72267	744	5.456	844	6.18933	944	6.92267
46	.33	145	1.06333	245	1.79667	345	2.53	445	3.26333	545	3.99667	645	4.73	745	5.46333	845	6.19667	945	6.93
47	.34	146	1.07067	246	1.804	346	2.53733	446	3.27067	546	4.004	646	4.73733	746	5.47067	846	6.204	946	6.93733
48	.34	147	1.078	247	1.81133	347	2.54467	447	3.278	547	4.01133	647	4.74467	747	5.478	847	6.21133	947	6.94467
49	.35	148	1.08533	248	1.81867	348	2.552	448	3.28533	548	4.01867	648	4.752	748	5.48533	848	6.21867	948	6.952
50	.36	149	1.09267	249	1.826	349	2.55933	449	3.29267	549	4.026	649	4.75933	749	5.49267	849	6.226	949	6.95933
51	.37	150	1.10	250	1.83333	350	2.56667	450	3.30	550	4.03333	650	4.76667	750	5.50	850	6.23333	950	6.96667
52	.37	151	1.10733	251	1.84067	351	2.574	451	3.30733	551	4.04067	651	4.774	751	5.50733	851	6.24067	951	6.974
53	.38	152	1.11467	252	1.848	352	2.58133	452	3.31467	552	4.048	652	4.78133	752	5.51467	852	6.248	952	6.98133
54	.39	153	1.122	253	1.85533	353	2.58867	453	3.322	553	4.05533	653	4.78867	753	5.522	853	6.25533	953	6.98867
55	.40	154	1.12933	254	1.86267	354	2.596	454	3.32933	554	4.06267	654	4.796	754	5.52933	854	6.26267	954	6.996
56	.40	155	1.13667	255	1.87	355	2.60333	455	3.33667	555	4.07	655	4.80333	755	5.53667	855	6.27	955	7.00333
57	.41	156	1.144	256	1.87733	356	2.61067	456	3.344	556	4.07733	656	4.81067	756	5.544	856	6.27733	956	7.01067
58	.42	157	1.15133	257	1.88467	357	2.618	457	3.35133	557	4.08467	657	4.818	757	5.55133	857	6.28467	957	7.018
59	.43	158	1.15867	258	1.892	358	2.62533	458	3.35867	558	4.092	658	4.82533	758	5.55867	858	6.292	958	7.02533
60	.43	159	1.166	259	1.89933	359	2.63267	459	3.366	559	4.09933	659	4.83267	759	5.566	859	6.29933	959	7.03267
61	.44	160	1.17333	260	1.90667	360	2.64	460	3.37333	560	4.10667	660	4.84	760	5.57333	860	6.30667	960	7.04
62	.45	161	1.18067	261	1.914	361	2.64733	461	3.38067	561	4.114	661	4.84733	761	5.58067	861	6.314	961	7.04733
63	.45	162	1.188	262	1.92133	362	2.65467	462	3.388	562	4.12133	662	4.85467	762	5.588	862	6.32133	962	7.05467
64	.46	163	1.19533	263	1.92867	363	2.662	463	3.39533	563	4.12867	663	4.862	763	5.59533	863	6.32867	963	7.062
65	.47	164	1.20267	264	1.936	364	2.66933	464	3.40267	564	4.136</								



SIX PER CENT.

1 15 or 45  
Mo. Days Days.

		100	.75	200	1.50	300	2.25	400	3.00	500	3.75	600	4.50	700	5.25	800	6.00	900	6.75
1	.01	101	.7575	201	1.5075	301	2.2575	401	3.0075	501	3.7575	601	4.5075	701	5.2575	801	6.0075	901	6.7575
2	.02	102	.765	202	1.515	302	2.265	402	3.015	502	3.765	602	4.515	702	5.265	802	6.015	902	6.765
3	.02	103	.7725	203	1.5225	303	2.2725	403	3.0225	503	3.7725	603	4.5225	703	5.2725	803	6.0225	903	6.7725
4	.03	104	.78	204	1.53	304	2.28	404	3.03	504	3.78	604	4.53	704	5.28	804	6.03	904	6.78
5	.04	105	.7875	205	1.5375	305	2.2875	405	3.0375	505	3.7875	605	4.5375	705	5.2875	805	6.0375	905	6.7875
6	.05	106	.795	206	1.545	306	2.295	406	3.045	506	3.795	606	4.545	706	5.295	806	6.045	906	6.795
7	.05	107	.8025	207	1.5525	307	2.3025	407	3.0525	507	3.8025	607	4.5525	707	5.3025	807	6.0525	907	6.8025
8	.06	108	.81	208	1.56	308	2.31	408	3.06	508	3.81	608	4.56	708	5.31	808	6.06	908	6.81
9	.07	109	.8175	209	1.5675	309	2.3175	409	3.0675	509	3.8175	609	4.5675	709	5.3175	809	6.0675	909	6.8175
10	.08	110	.825	210	1.575	310	2.325	410	3.075	510	3.825	610	4.575	710	5.325	810	6.075	910	6.825
11	.08	111	.8325	211	1.5825	311	2.3325	411	3.0825	511	3.8325	611	4.5825	711	5.3325	811	6.0825	911	6.8325
12	.09	112	.84	212	1.59	312	2.34	412	3.09	512	3.84	612	4.59	712	5.34	812	6.09	912	6.84
13	.10	113	.8475	213	1.5975	313	2.3475	413	3.0975	513	3.8475	613	4.5975	713	5.3475	813	6.0975	913	6.8475
14	.11	114	.855	214	1.605	314	2.355	414	3.105	514	3.855	614	4.605	714	5.355	814	6.105	914	6.855
15	.11	115	.8625	215	1.6125	315	2.3625	415	3.1125	515	3.8625	615	4.6125	715	5.3625	815	6.1125	915	6.8625
16	.12	116	.87	216	1.62	316	2.37	416	3.12	516	3.87	616	4.62	716	5.37	816	6.12	916	6.87
17	.13	117	.8775	217	1.6275	317	2.3775	417	3.1275	517	3.8775	617	4.6275	717	5.3775	817	6.1275	917	6.8775
18	.14	118	.885	218	1.635	318	2.385	418	3.135	518	3.885	618	4.635	718	5.385	818	6.135	918	6.885
19	.14	119	.8925	219	1.6425	319	2.3925	419	3.1425	519	3.8925	619	4.6425	719	5.3925	819	6.1425	919	6.8925
20	.15	120	.90	220	1.65	320	2.40	420	3.15	520	3.90	620	4.65	720	5.40	820	6.15	920	6.90
21	.16	121	.9075	221	1.6575	321	2.4075	421	3.1575	521	3.9075	621	4.6575	721	5.4075	821	6.1575	921	6.9075
22	.17	122	.915	222	1.665	322	2.415	422	3.165	522	3.915	622	4.665	722	5.415	822	6.165	922	6.915
23	.17	123	.9225	223	1.6725	323	2.4225	423	3.1725	523	3.9225	623	4.6725	723	5.4225	823	6.1725	923	6.9225
24	.18	124	.93	224	1.68	324	2.43	424	3.18	524	3.93	624	4.68	724	5.43	824	6.18	924	6.93
25	.19	125	.9375	225	1.6875	325	2.4375	425	3.1875	525	3.9375	625	4.6875	725	5.4375	825	6.1875	925	6.9375
26	.20	126	.945	226	1.695	326	2.445	426	3.195	526	3.945	626	4.695	726	5.445	826	6.195	926	6.945
27	.20	127	.9525	227	1.7025	327	2.4525	427	3.2025	527	3.9525	627	4.7025	727	5.4525	827	6.2025	927	6.9525
28	.21	128	.96	228	1.71	328	2.46	428	3.21	528	3.96	628	4.71	728	5.46	828	6.21	928	6.96
29	.22	129	.9675	229	1.7175	329	2.4675	429	3.2175	529	3.9675	629	4.7175	729	5.4675	829	6.2175	929	6.9675
30	.23	130	.975	230	1.725	330	2.475	430	3.225	530	3.975	630	4.725	730	5.475	830	6.225	930	6.975
31	.23	131	.9825	231	1.7325	331	2.4825	431	3.2325	531	3.9825	631	4.7325	731	5.4825	831	6.2325	931	6.9825
32	.24	132	.99	232	1.74	332	2.49	432	3.24	532	3.99	632	4.74	732	5.49	832	6.24	932	6.99
33	.25	133	.9975	233	1.7475	333	2.4975	433	3.2475	533	3.9975	633	4.7475	733	5.4975	833	6.2475	933	6.9975
34	.26	134	1.005	234	1.755	334	2.505	434	3.255	534	4.005	634	4.755	734	5.505	834	6.255	934	7.005
35	.26	135	1.0125	235	1.7625	335	2.5125	435	3.2625	535	4.0125	635	4.7625	735	5.5125	835	6.2625	935	7.0125
36	.27	136	1.02	236	1.77	336	2.52	436	3.27	536	4.02	636	4.77	736	5.52	836	6.27	936	7.02
37	.28	137	1.0275	237	1.7775	337	2.5275	437	3.2775	537	4.0275	637	4.7775	737	5.5275	837	6.2775	937	7.0275
38	.29	138	1.035	238	1.785	338	2.535	438	3.285	538	4.035	638	4.785	738	5.535	838	6.285	938	7.035
39	.29	139	1.0425	239	1.7925	339	2.5425	439	3.2925	539	4.0425	639	4.7925	739	5.5425	839	6.2925	939	7.0425
40	.30	140	1.05	240	1.80	340	2.55	440	3.30	540	4.05	640	4.80	740	5.55	840	6.30	940	7.05
41	.31	141	1.0575	241	1.8075	341	2.5575	441	3.3075	541	4.0575	641	4.8075	741	5.5575	841	6.3075	941	7.0575
42	.32	142	1.065	242	1.815	342	2.565	442	3.315	542	4.065	642	4.815	742	5.565	842	6.315	942	7.065
43	.32	143	1.0725	243	1.8225	343	2.5725	443	3.3225	543	4.0725	643	4.8225	743	5.5725	843	6.3225	943	7.0725
44	.33	144	1.08	244	1.83	344	2.58	444	3.33	544	4.08	644	4.83	744	5.58	844	6.33	944	7.08
45	.34	145	1.0875	245	1.8375	345	2.5875	445	3.3375	545	4.0875	645	4.8375	745	5.5875	845	6.3375	945	7.0875
46	.35	146	1.095	246	1.845	346	2.595	446	3.345	546	4.095	646	4.845	746	5.595	846	6.345	946	7.095
47	.35	147	1.1025	247	1.8525	347	2.6025	447	3.3525	547	4.1025	647	4.8525	747	5.6025	847	6.3525	947	7.1025
48	.36	148	1.11	248	1.86	348	2.61	448	3.36	548	4.11	648	4.86	748	5.61	848	6.36	948	7.11
49	.37	149	1.1175	249	1.8675	349	2.6175	449	3.3675	549	4.1175	649	4.8675	749	5.6175	849	6.3675	949	7.1175
50	.38	150	1.125	250	1.875	350	2.625	450	3.375	550	4.125	650	4.875	750	5.625	850	6.375	950	7.125
51	.38	151	1.1325	251	1.8825	351	2.6325	451	3.3825	551	4.1325	651	4.8825	751	5.6325	851	6.3825	951	7.1325
52	.39	152	1.14	252	1.89	352	2.64	452	3.39	552	4.14	652	4.89	752	5.64	852	6.39	952	7.14
53	.40	153	1.1475	253	1.8975	353	2.6475	453	3.3975	553	4.1475	653	4.8975	753	5.6475	853	6.3975	953	7.1475
54	.41	154	1.155	254	1.905	354	2.655	454	3.405	554	4.155	654	4.905	754	5.655	854	6.405	954	7.155
55	.41	155	1.1625	255	1.9125	355	2.6625	455	3.4125	555	4.1625	655	4.9125	755	5.6625	855	6.4125	955	7.1625
56	.42	156	1.17	256	1.92	356	2.67	456	3.42	556	4.17	656	4.92	756	5.67	856	6.42	956	7.17
57	.43	157	1.1775	257	1.9275	357	2.6775	457	3.4275	557	4.1775	657	4.9275	757	5.6775	857	6.4275	957	7.1775
58	.44	158	1.185	258	1.935	358	2.685	458	3.435	558	4.185	658	4.935	758	5.685	858	6.435	958	7.185
59	.44	159	1.1925	259	1.9425	359	2.6925	459	3.4425	559	4.1925	659	4.9425	759	5.6925	859	6.4425	959	7.1925
60	.45	160	1.20	260	1.95	360	2.70	460	3.45	560	4.20	660	4.95	760	5.70	860	6.45	960	7.20
61	.46	161	1.2075	261	1.9575	361	2.7075	461	3.4575	561	4.2075	661	4.9575	761	5.7075	861	6.4575	961	7.2075
62	.47	162	1.215	262	1.965	362	2.715	462	3.465	562	4.215	662	4.965	762	5.715	862	6.465	962	7.215
63	.47	163	1.2225	263	1.9725	363	2.7225	463	3.4725	563	4.2225	663	4.9725	763	5.7225	863	6.4725	963	7.2225
64	.48	164	1.23	264	1.98	364	2.73	464	3.48	564	4.23	664	4.98	764	5.73	864	6.48	964	7.23
65	.49	165	1.2375	265	1.9875	365	2.7375	465	3.4875	565	4.2375	665	4.9875	765	5.7375	865	6.4875	965	7.2375
66	.50	166	1.245	266	1.995	366	2.745	466	3.495	566	4.245	666	4.995	766	5.745	866	6.495	966	7.245
67	.50	167	1.2525	267	2.0025	367	2.7525	467	3.5025	567	4.2525	667	5.0025	767	5.7525	867			



46 or 16  
Days Mo. Days.

SIX PER CENT.

		100	.76667	200	1.53333	300	2.30	400	3.06667	500	3.83333	600	4.60	700	5.36667	800	6.13333	900	6.90
1	.01	101	.77433	201	1.541	301	2.30767	401	3.07433	501	3.841	601	4.60767	701	5.37433	801	6.141	901	6.90767
2	.02	102	.782	202	1.54867	302	2.31533	402	3.082	502	3.84867	602	4.61533	702	5.382	802	6.14867	902	6.91533
3	.03	103	.78967	203	1.55633	303	2.323	403	3.08967	503	3.85633	603	4.623	703	5.38967	803	6.15633	903	6.923
4	.04	104	.79733	204	1.564	304	2.33067	404	3.09733	504	3.864	604	4.63067	704	5.39733	804	6.164	904	6.93067
5	.05	105	.805	205	1.57167	305	2.33833	405	3.105	505	3.87167	605	4.63833	705	5.405	805	6.17167	905	6.93833
6	.06	106	.81267	206	1.57933	306	2.346	406	3.11267	506	3.87933	606	4.646	706	5.41267	806	6.17933	906	6.946
7	.07	107	.82033	207	1.587	307	2.35367	407	3.12033	507	3.887	607	4.65367	707	5.42033	807	6.187	907	6.95367
8	.08	108	.828	208	1.59467	308	2.36133	408	3.128	508	3.89467	608	4.66133	708	5.428	808	6.19467	908	6.96133
9	.09	109	.83567	209	1.60233	309	2.369	409	3.13567	509	3.90233	609	4.669	709	5.43567	809	6.20233	909	6.969
10	.10	110	.84333	210	1.61	310	2.37667	410	3.14333	510	3.91	610	4.67667	710	5.44333	810	6.21	910	6.97667
11	.11	111	.851	211	1.61767	311	2.38433	411	3.151	511	3.91767	611	4.68433	711	5.451	811	6.21767	911	6.98433
12	.12	112	.85867	212	1.62533	312	2.392	412	3.15867	512	3.92533	612	4.692	712	5.45867	812	6.22533	912	6.992
13	.13	113	.86633	213	1.633	313	2.39967	413	3.16633	513	3.933	613	4.69967	713	5.46633	813	6.233	913	6.99967
14	.14	114	.874	214	1.64067	314	2.40733	414	3.174	514	3.94067	614	4.70733	714	5.474	814	6.24067	914	7.00733
15	.15	115	.88167	215	1.64833	315	2.415	415	3.18167	515	3.94833	615	4.715	715	5.48167	815	6.24833	915	7.015
16	.16	116	.88933	216	1.656	316	2.42267	416	3.18933	516	3.956	616	4.72267	716	5.48933	816	6.256	916	7.02267
17	.17	117	.897	217	1.66367	317	2.43033	417	3.197	517	3.96367	617	4.73033	717	5.497	817	6.26367	917	7.03033
18	.18	118	.90467	218	1.67133	318	2.438	418	3.20467	518	3.97133	618	4.738	718	5.50467	818	6.27133	918	7.038
19	.19	119	.91233	219	1.679	319	2.44567	419	3.21233	519	3.979	619	4.74567	719	5.51233	819	6.279	919	7.04567
20	.20	120	.92	220	1.68667	320	2.45333	420	3.22	520	3.98667	620	4.75333	720	5.52	820	6.28667	920	7.05333
21	.21	121	.92767	221	1.69433	321	2.461	421	3.22767	521	3.99433	621	4.761	721	5.52767	821	6.29433	921	7.061
22	.22	122	.93533	222	1.702	322	2.46867	422	3.23533	522	4.002	622	4.76867	722	5.53533	822	6.302	922	7.06867
23	.23	123	.943	223	1.70967	323	2.47633	423	3.243	523	4.00967	623	4.77633	723	5.543	823	6.30967	923	7.07633
24	.24	124	.95067	224	1.71733	324	2.484	424	3.25067	524	4.01733	624	4.784	724	5.55067	824	6.31733	924	7.084
25	.25	125	.95833	225	1.725	325	2.49167	425	3.25833	525	4.025	625	4.79167	725	5.55833	825	6.325	925	7.09167
26	.26	126	.966	226	1.73267	326	2.49933	426	3.266	526	4.03267	626	4.79933	726	5.566	826	6.33267	926	7.09933
27	.27	127	.97367	227	1.74033	327	2.507	427	3.27367	527	4.04033	627	4.807	727	5.57367	827	6.34033	927	7.107
28	.28	128	.98133	228	1.748	328	2.51467	428	3.28133	528	4.048	628	4.81467	728	5.58133	828	6.348	928	7.11467
29	.29	129	.989	229	1.75567	329	2.52233	429	3.289	529	4.05567	629	4.82233	729	5.589	829	6.35567	929	7.12233
30	.30	130	.99667	230	1.76333	330	2.53	430	3.29667	530	4.06333	630	4.83	730	5.59667	830	6.36333	930	7.13
31	.31	131	1.00433	231	1.771	331	2.53767	431	3.30433	531	4.071	631	4.83767	731	5.60433	831	6.371	931	7.13767
32	.32	132	1.012	232	1.77867	332	2.54533	432	3.312	532	4.07867	632	4.84533	732	5.612	832	6.37867	932	7.14533
33	.33	133	1.01967	233	1.78633	333	2.553	433	3.31967	533	4.08633	633	4.853	733	5.61967	833	6.38633	933	7.153
34	.34	134	1.02733	234	1.794	334	2.56067	434	3.32733	534	4.094	634	4.86067	734	5.62733	834	6.394	934	7.16067
35	.35	135	1.035	235	1.80167	335	2.56833	435	3.335	535	4.10167	635	4.86833	735	5.635	835	6.40167	935	7.16833
36	.36	136	1.04267	236	1.80933	336	2.576	436	3.34267	536	4.10933	636	4.876	736	5.64267	836	6.40933	936	7.176
37	.37	137	1.05033	237	1.817	337	2.58367	437	3.35033	537	4.117	637	4.88367	737	5.65033	837	6.417	937	7.18367
38	.38	138	1.058	238	1.82467	338	2.59133	438	3.358	538	4.12467	638	4.89133	738	5.658	838	6.42467	938	7.19133
39	.39	139	1.06567	239	1.83233	339	2.599	439	3.36567	539	4.13233	639	4.899	739	5.66567	839	6.43233	939	7.199
40	.40	140	1.07333	240	1.84	340	2.60667	440	3.37333	540	4.14	640	4.90667	740	5.67333	840	6.44	940	7.20667
41	.41	141	1.081	241	1.84767	341	2.61433	441	3.381	541	4.14767	641	4.91433	741	5.681	841	6.44767	941	7.21433
42	.42	142	1.08867	242	1.85533	342	2.622	442	3.38867	542	4.15533	642	4.922	742	5.68867	842	6.45533	942	7.222
43	.43	143	1.09633	243	1.863	343	2.62967	443	3.39633	543	4.163	643	4.92967	743	5.69633	843	6.463	943	7.22967
44	.44	144	1.104	244	1.87067	344	2.63733	444	3.404	544	4.17067	644	4.93733	744	5.704	844	6.47067	944	7.23733
45	.45	145	1.11167	245	1.87833	345	2.645	445	3.41167	545	4.17833	645	4.945	745	5.71167	845	6.47833	945	7.245
46	.46	146	1.11933	246	1.886	346	2.65267	446	3.41933	546	4.186	646	4.95267	746	5.71933	846	6.486	946	7.25267
47	.47	147	1.127	247	1.89367	347	2.66033	447	3.427	547	4.19367	647	4.96033	747	5.727	847	6.49367	947	7.26033
48	.48	148	1.13467	248	1.90133	348	2.668	448	3.43467	548	4.20133	648	4.968	748	5.73467	848	6.50133	948	7.268
49	.49	149	1.14233	249	1.909	349	2.67567	449	3.44233	549	4.209	649	4.97567	749	5.74233	849	6.509	949	7.27567
50	.50	150	1.15	250	1.91667	350	2.68333	450	3.45	550	4.21667	650	4.98333	750	5.75	850	6.51667	950	7.28333
51	.51	151	1.15767	251	1.92433	351	2.691	451	3.45767	551	4.22433	651	4.991	751	5.75767	851	6.52433	951	7.291
52	.52	152	1.16533	252	1.932	352	2.69867	452	3.46533	552	4.232	652	4.99867	752	5.76533	852	6.532	952	7.29867
53	.53	153	1.173	253	1.93967	353	2.70633	453	3.473	553	4.23967	653	5.00633	753	5.773	853	6.53967	953	7.30633
54	.54	154	1.18067	254	1.94733	354	2.714	454	3.48067	554	4.24733	654	5.014	754	5.78067	854	6.54733	954	7.314
55	.55	155	1.18833	255	1.955	355	2.72167	455	3.48833	555	4.255	655	5.02167	755	5.78833	855	6.555	955	7.32167
56	.56	156	1.196	256	1.96267	356	2.72933	456	3.496	556	4.26267	656	5.02933	756	5.796	856	6.56267	956	7.32933
57	.57	157	1.20367	257	1.97033	357	2.737	457	3.50367	557	4.27033	657	5.037	757	5.80367	857	6.57033	957	7.337
58	.58	158	1.21133	258	1.978	358	2.74467	458	3.51133	558	4.278	658	5.04467	758	5.81133	858	6.578	958	7.34467
59	.59	159	1.219	259	1.98567	359	2.75233	459	3.519	559	4.28567	659	5.05233	759	5.819	859	6.58567	959	7.35233
60	.60	160	1.22667	260	1.99333	360	2.76	460	3.52667	560	4.29333	660	5.06	760	5.82667	860	6.59333	960	7.36
61	.61	161	1.23433	261	2.001	361	2.76767	461	3.53433	561	4.301	661	5.06767	761	5.83433	861	6.601	961	7.36767
62	.62	162	1.242	262	2.00867	362	2.77533	462	3.542	562	4.30867	662	5.07533	762	5.842	862	6.60867	962	7.37533
63	.63	163	1.24967	263	2.01633	363	2.783	463	3.54967	563	4.31633	663	5.083	763	5.84967	863	6.61633	963	7.383
64	.64	164	1.25733	264	2.024	364	2.79067	464	3.55										



# SIX PER CENT.

17 or 47  
Mo. Days Days.

1	.01	100	.78333	200	1.56667	300	2.35	400	3.13333	500	3.91667	600	4.70	700	5.48333	800	6.26667	900	7.05
2	.02	101	.79117	201	1.5745	301	2.35783	401	3.14117	501	3.9245	601	4.70783	701	5.49117	801	6.2745	901	7.05783
3	.03	102	.799	202	1.58233	302	2.36567	402	3.149	502	3.93233	602	4.71567	702	5.499	802	6.28233	902	7.06567
4	.04	103	.80683	203	1.59017	303	2.3735	403	3.15683	503	3.94017	603	4.7235	703	5.50683	803	6.29017	903	7.0735
5	.05	104	.81467	204	1.598	304	2.38133	404	3.16467	504	3.948	604	4.73133	704	5.51467	804	6.298	904	7.08133
6	.06	105	.8225	205	1.60583	305	2.38917	405	3.1725	505	3.95583	605	4.73917	705	5.5225	805	6.30583	905	7.08917
7	.07	106	.83033	206	1.61367	306	2.397	406	3.18033	506	3.96367	606	4.747	706	5.53033	806	6.31367	906	7.097
8	.08	107	.83817	207	1.6215	307	2.40483	407	3.18817	507	3.9715	607	4.75483	707	5.53817	807	6.3215	907	7.10483
9	.09	108	.846	208	1.62933	308	2.41267	408	3.196	508	3.97933	608	4.76267	708	5.546	808	6.32933	908	7.11267
10	.10	109	.85383	209	1.63717	309	2.4205	409	3.20383	509	3.98717	609	4.7705	709	5.55383	809	6.33717	909	7.1205
11	.11	110	.86167	210	1.645	310	2.42833	410	3.21167	510	3.995	610	4.77833	710	5.56167	810	6.345	910	7.12833
12	.12	111	.8695	211	1.65283	311	2.43617	411	3.2195	511	4.00283	611	4.78617	711	5.5695	811	6.35283	911	7.13617
13	.13	112	.87733	212	1.66067	312	2.444	412	3.22733	512	4.01067	612	4.794	712	5.57733	812	6.36067	912	7.144
14	.14	113	.88517	213	1.6685	313	2.45183	413	3.23517	513	4.0185	613	4.80183	713	5.58517	813	6.3685	913	7.15183
15	.15	114	.893	214	1.67633	314	2.45967	414	3.243	514	4.02633	614	4.80967	714	5.593	814	6.37633	914	7.15967
16	.16	115	.90083	215	1.68417	315	2.4675	415	3.25083	515	4.03417	615	4.8175	715	5.60083	815	6.38417	915	7.1675
17	.17	116	.90867	216	1.692	316	2.47533	416	3.25867	516	4.042	616	4.82533	716	5.60867	816	6.392	916	7.17533
18	.18	117	.9165	217	1.69983	317	2.48317	417	3.2665	517	4.04983	617	4.83317	717	5.6165	817	6.39983	917	7.18317
19	.19	118	.92433	218	1.70767	318	2.491	418	3.27433	518	4.05767	618	4.841	718	5.62433	818	6.40767	918	7.191
20	.20	119	.93217	219	1.7155	319	2.49883	419	3.28217	519	4.0655	619	4.84883	719	5.63217	819	6.4155	919	7.19883
21	.21	120	.94	220	1.72333	320	2.50667	420	3.29	520	4.07333	620	4.85667	720	5.64	820	6.42333	920	7.20667
22	.22	121	.94783	221	1.73117	321	2.5145	421	3.29783	521	4.08117	621	4.8645	721	5.64783	821	6.43117	921	7.2145
23	.23	122	.95567	222	1.739	322	2.52233	422	3.30567	522	4.089	622	4.87233	722	5.65567	822	6.439	922	7.22233
24	.24	123	.9635	223	1.74683	323	2.53017	423	3.3135	523	4.09683	623	4.88017	723	5.6635	823	6.44683	923	7.23017
25	.25	124	.97133	224	1.75467	324	2.538	424	3.32133	524	4.10467	624	4.888	724	5.67133	824	6.45467	924	7.238
26	.26	125	.97917	225	1.7625	325	2.54583	425	3.32917	525	4.1125	625	4.89583	725	5.67917	825	6.4625	925	7.24583
27	.27	126	.987	226	1.77033	326	2.55367	426	3.337	526	4.12033	626	4.90367	726	5.687	826	6.47033	926	7.25367
28	.28	127	.99483	227	1.77817	327	2.5615	427	3.34483	527	4.12817	627	4.9115	727	5.69483	827	6.47817	927	7.2615
29	.29	128	1.00267	228	1.786	328	2.56933	428	3.35267	528	4.136	628	4.91933	728	5.70267	828	6.486	928	7.26933
30	.30	129	1.0105	229	1.79383	329	2.57717	429	3.3605	529	4.14383	629	4.92717	729	5.7105	829	6.49383	929	7.27717
31	.31	130	1.01833	230	1.80167	330	2.585	430	3.36833	530	4.15167	630	4.935	730	5.71833	830	6.50167	930	7.285
32	.32	131	1.02617	231	1.8095	331	2.59283	431	3.37617	531	4.1595	631	4.94283	731	5.72617	831	6.5095	931	7.29283
33	.33	132	1.034	232	1.81733	332	2.60067	432	3.384	532	4.16733	632	4.95067	732	5.734	832	6.51733	932	7.30067
34	.34	133	1.04183	233	1.82517	333	2.6085	433	3.39183	533	4.17517	633	4.9585	733	5.74183	833	6.52517	933	7.3085
35	.35	134	1.04967	234	1.833	334	2.61633	434	3.39967	534	4.183	634	4.96633	734	5.74967	834	6.533	934	7.31633
36	.36	135	1.0575	235	1.84083	335	2.62417	435	3.4075	535	4.19083	635	4.97417	735	5.7575	835	6.54083	935	7.32417
37	.37	136	1.06533	236	1.84867	336	2.632	436	3.41533	536	4.19867	636	4.982	736	5.76533	836	6.54867	936	7.332
38	.38	137	1.07317	237	1.8565	337	2.63983	437	3.42317	537	4.2065	637	4.98983	737	5.77317	837	6.5565	937	7.33983
39	.39	138	1.081	238	1.86433	338	2.64767	438	3.431	538	4.21433	638	4.99767	738	5.781	838	6.56433	938	7.34767
40	.40	139	1.08883	239	1.87217	339	2.6555	439	3.43883	539	4.22217	639	5.0055	739	5.78883	839	6.57217	939	7.3555
41	.41	140	1.09667	240	1.88	340	2.66333	440	3.44667	540	4.23	640	5.01333	740	5.79667	840	6.58	940	7.36333
42	.42	141	1.1045	241	1.88783	341	2.67117	441	3.4545	541	4.23783	641	5.02117	741	5.8045	841	6.58783	941	7.37117
43	.43	142	1.11233	242	1.89567	342	2.679	442	3.46233	542	4.24567	642	5.029	742	5.81233	842	6.59567	942	7.379
44	.44	143	1.12017	243	1.9035	343	2.68683	443	3.47017	543	4.2535	643	5.03683	743	5.82017	843	6.6035	943	7.38683
45	.45	144	1.128	244	1.91133	344	2.69467	444	3.478	544	4.26133	644	5.04467	744	5.828	844	6.61133	944	7.39467
46	.46	145	1.13583	245	1.91917	345	2.7025	445	3.48583	545	4.26917	645	5.0525	745	5.83583	845	6.61917	945	7.4025
47	.47	146	1.14367	246	1.927	346	2.71033	446	3.49367	546	4.277	646	5.06033	746	5.84367	846	6.627	946	7.41033
48	.48	147	1.1515	247	1.93483	347	2.71817	447	3.5015	547	4.28483	647	5.06817	747	5.8515	847	6.63483	947	7.41817
49	.49	148	1.15933	248	1.94267	348	2.726	448	3.50933	548	4.29267	648	5.076	748	5.85933	848	6.64267	948	7.426
50	.50	149	1.16717	249	1.9505	349	2.73383	449	3.51717	549	4.3005	649	5.08383	749	5.86717	849	6.6505	949	7.43383
51	.51	150	1.175	250	1.95833	350	2.74167	450	3.525	550	4.30833	650	5.09167	750	5.875	850	6.65833	950	7.44167
52	.52	151	1.18283	251	1.96617	351	2.7495	451	3.53283	551	4.31617	651	5.0995	751	5.88283	851	6.66617	951	7.4495
53	.53	152	1.19067	252	1.974	352	2.75733	452	3.54067	552	4.324	652	5.10733	752	5.89067	852	6.674	952	7.45733
54	.54	153	1.1985	253	1.98183	353	2.76517	453	3.5485	553	4.33183	653	5.11517	753	5.8985	853	6.68183	953	7.46517
55	.55	154	1.20633	254	1.98967	354	2.773	454	3.55633	554	4.33967	654	5.123	754	5.90633	854	6.68967	954	7.473
56	.56	155	1.21417	255	1.9975	355	2.78083	455	3.56417	555	4.3475	655	5.13083	755	5.91417	855	6.6975	955	7.48083
57	.57	156	1.222	256	2.00533	356	2.78867	456	3.572	556	4.35533	656	5.13867	756	5.922	856	6.70533	956	7.48867
58	.58	157	1.22983	257	2.01317	357	2.7965	457	3.57983	557	4.36317	657	5.1465	757	5.92983	857	6.71317	957	7.4965
59	.59	158	1.23767	258	2.021	358	2.80433	458	3.58767	558	4.371	658	5.15433	758	5.93767	858	6.721	958	7.50433
60	.60	159	1.2455	259	2.02883	359	2.81217	459	3.5955	559	4.37883	659	5.16217	759	5.9455	859	6.72883	959	7.51217
61	.61	160	1.25333	260	2.03667	360	2.82	460	3.60333	560	4.38667	660	5.17	760	5.95333	860	6.73667	960	7.52
62	.62	161	1.26117	261	2.0445	361	2.82783	461	3.61117	561	4.3945	661	5.17783	761	5.96117	861	6.7445	961	7.52783
63	.63	162	1.269	262	2.05233	362	2.83567	462	3.619	562	4.40233	662	5.18567	762	5.969	862	6.75233	962	7.53567
64	.64	163	1.27683	263	2.06017	363	2.8435	463	3.62683										



48 or 18  
Days Mo. Days.

SIX PER CENT.

1	.01	100	.80	200	1.60	300	2.40	400	3.20	500	4.00	600	4.80	700	5.60	800	6.40	900	7.20
2	.02	101	.808	201	1.608	301	2.408	401	3.208	501	4.008	601	4.808	701	5.608	801	6.408	901	7.208
3	.03	102	.816	202	1.616	302	2.416	402	3.216	502	4.016	602	4.816	702	5.616	802	6.416	902	7.216
4	.04	103	.824	203	1.624	303	2.424	403	3.224	503	4.024	603	4.824	703	5.624	803	6.424	903	7.224
5	.05	104	.832	204	1.632	304	2.432	404	3.232	504	4.032	604	4.832	704	5.632	804	6.432	904	7.232
6	.06	105	.84	205	1.64	305	2.44	405	3.24	505	4.04	605	4.84	705	5.64	805	6.44	905	7.24
7	.07	106	.848	206	1.648	306	2.448	406	3.248	506	4.048	606	4.848	706	5.648	806	6.448	906	7.248
8	.08	107	.856	207	1.656	307	2.456	407	3.256	507	4.056	607	4.856	707	5.656	807	6.456	907	7.256
9	.09	108	.864	208	1.664	308	2.464	408	3.264	508	4.064	608	4.864	708	5.664	808	6.464	908	7.264
10	.10	109	.872	209	1.672	309	2.472	409	3.272	509	4.072	609	4.872	709	5.672	809	6.472	909	7.272
11	.11	110	.88	210	1.68	310	2.48	410	3.28	510	4.08	610	4.88	710	5.68	810	6.48	910	7.28
12	.12	111	.888	211	1.688	311	2.488	411	3.288	511	4.088	611	4.888	711	5.688	811	6.488	911	7.288
13	.13	112	.896	212	1.696	312	2.496	412	3.296	512	4.096	612	4.896	712	5.696	812	6.496	912	7.296
14	.14	113	.904	213	1.704	313	2.504	413	3.304	513	4.104	613	4.904	713	5.704	813	6.504	913	7.304
15	.15	114	.912	214	1.712	314	2.512	414	3.312	514	4.112	614	4.912	714	5.712	814	6.512	914	7.312
16	.16	115	.92	215	1.72	315	2.52	415	3.32	515	4.12	615	4.92	715	5.72	815	6.52	915	7.32
17	.17	116	.928	216	1.728	316	2.528	416	3.328	516	4.128	616	4.928	716	5.728	816	6.528	916	7.328
18	.18	117	.936	217	1.736	317	2.536	417	3.336	517	4.136	617	4.936	717	5.736	817	6.536	917	7.336
19	.19	118	.944	218	1.744	318	2.544	418	3.344	518	4.144	618	4.944	718	5.744	818	6.544	918	7.344
20	.20	119	.952	219	1.752	319	2.552	419	3.352	519	4.152	619	4.952	719	5.752	819	6.552	919	7.352
21	.21	120	.96	220	1.76	320	2.56	420	3.36	520	4.16	620	4.96	720	5.76	820	6.56	920	7.36
22	.22	121	.968	221	1.768	321	2.568	421	3.368	521	4.168	621	4.968	721	5.768	821	6.568	921	7.368
23	.23	122	.976	222	1.776	322	2.576	422	3.376	522	4.176	622	4.976	722	5.776	822	6.576	922	7.376
24	.24	123	.984	223	1.784	323	2.584	423	3.384	523	4.184	623	4.984	723	5.784	823	6.584	923	7.384
25	.25	124	.992	224	1.792	324	2.592	424	3.392	524	4.192	624	4.992	724	5.792	824	6.592	924	7.392
26	.26	125	1.00	225	1.80	325	2.60	425	3.40	525	4.20	625	5.00	725	5.80	825	6.60	925	7.40
27	.27	126	1.008	226	1.808	326	2.608	426	3.408	526	4.208	626	5.008	726	5.808	826	6.608	926	7.408
28	.28	127	1.016	227	1.816	327	2.616	427	3.416	527	4.216	627	5.016	727	5.816	827	6.616	927	7.416
29	.29	128	1.024	228	1.824	328	2.624	428	3.424	528	4.224	628	5.024	728	5.824	828	6.624	928	7.424
30	.30	129	1.032	229	1.832	329	2.632	429	3.432	529	4.232	629	5.032	729	5.832	829	6.632	929	7.432
31	.31	130	1.04	230	1.84	330	2.64	430	3.44	530	4.24	630	5.04	730	5.84	830	6.64	930	7.44
32	.32	131	1.048	231	1.848	331	2.648	431	3.448	531	4.248	631	5.048	731	5.848	831	6.648	931	7.448
33	.33	132	1.056	232	1.856	332	2.656	432	3.456	532	4.256	632	5.056	732	5.856	832	6.656	932	7.456
34	.34	133	1.064	233	1.864	333	2.664	433	3.464	533	4.264	633	5.064	733	5.864	833	6.664	933	7.464
35	.35	134	1.072	234	1.872	334	2.672	434	3.472	534	4.272	634	5.072	734	5.872	834	6.672	934	7.472
36	.36	135	1.08	235	1.88	335	2.68	435	3.48	535	4.28	635	5.08	735	5.88	835	6.68	935	7.48
37	.37	136	1.088	236	1.888	336	2.688	436	3.488	536	4.288	636	5.088	736	5.888	836	6.688	936	7.488
38	.38	137	1.096	237	1.896	337	2.696	437	3.496	537	4.296	637	5.096	737	5.896	837	6.696	937	7.496
39	.39	138	1.104	238	1.904	338	2.704	438	3.504	538	4.304	638	5.104	738	5.904	838	6.704	938	7.504
40	.40	139	1.112	239	1.912	339	2.712	439	3.512	539	4.312	639	5.112	739	5.912	839	6.712	939	7.512
41	.41	140	1.12	240	1.92	340	2.72	440	3.52	540	4.32	640	5.12	740	5.92	840	6.72	940	7.52
42	.42	141	1.128	241	1.928	341	2.728	441	3.528	541	4.328	641	5.128	741	5.928	841	6.728	941	7.528
43	.43	142	1.136	242	1.936	342	2.736	442	3.536	542	4.336	642	5.136	742	5.936	842	6.736	942	7.536
44	.44	143	1.144	243	1.944	343	2.744	443	3.544	543	4.344	643	5.144	743	5.944	843	6.744	943	7.544
45	.45	144	1.152	244	1.952	344	2.752	444	3.552	544	4.352	644	5.152	744	5.952	844	6.752	944	7.552
46	.46	145	1.16	245	1.96	345	2.76	445	3.56	545	4.36	645	5.16	745	5.96	845	6.76	945	7.56
47	.47	146	1.168	246	1.968	346	2.768	446	3.568	546	4.368	646	5.168	746	5.968	846	6.768	946	7.568
48	.48	147	1.176	247	1.976	347	2.776	447	3.576	547	4.376	647	5.176	747	5.976	847	6.776	947	7.576
49	.49	148	1.184	248	1.984	348	2.784	448	3.584	548	4.384	648	5.184	748	5.984	848	6.784	948	7.584
50	.50	149	1.192	249	1.992	349	2.792	449	3.592	549	4.392	649	5.192	749	5.992	849	6.792	949	7.592
51	.51	150	1.20	250	2.00	350	2.80	450	3.60	550	4.40	650	5.20	750	6.00	850	6.80	950	7.60
52	.52	151	1.208	251	2.008	351	2.808	451	3.608	551	4.408	651	5.208	751	6.008	851	6.808	951	7.608
53	.53	152	1.216	252	2.016	352	2.816	452	3.616	552	4.416	652	5.216	752	6.016	852	6.816	952	7.616
54	.54	153	1.224	253	2.024	353	2.824	453	3.624	553	4.424	653	5.224	753	6.024	853	6.824	953	7.624
55	.55	154	1.232	254	2.032	354	2.832	454	3.632	554	4.432	654	5.232	754	6.032	854	6.832	954	7.632
56	.56	155	1.24	255	2.04	355	2.84	455	3.64	555	4.44	655	5.24	755	6.04	855	6.84	955	7.64
57	.57	156	1.248	256	2.048	356	2.848	456	3.648	556	4.448	656	5.248	756	6.048	856	6.848	956	7.648
58	.58	157	1.256	257	2.056	357	2.856	457	3.656	557	4.456	657	5.256	757	6.056	857	6.856	957	7.656
59	.59	158	1.264	258	2.064	358	2.864	458	3.664	558	4.464	658	5.264	758	6.064	858	6.864	958	7.664
60	.60	159	1.272	259	2.072	359	2.872	459	3.672	559	4.472	659	5.272	759	6.072	859	6.872	959	7.672
61	.61	160	1.28	260	2.08	360	2.88	460	3.68	560	4.48	660	5.28	760	6.08	860	6.88	960	7.68
62	.62	161	1.288	261	2.088	361	2.888	461	3.688	561	4.488	661	5.288	761	6.088	861	6.888	961	7.688
63	.63	162	1.296	262	2.096	362	2.896	462	3.696	562	4.496	662	5.296	762	6.096	862	6.896	962	7.696
64	.64	163	1.304	263	2.104	363	2.904	463	3.704	563	4.504	663	5.304	763	6.104	863	6.904	963	7.704
65	.65	164	1.312	264	2.112	364	2.912	464	3.712	564	4.512	664	5.312	764	6.112	864	6.912	964	7.712
66	.66	165	1.32	265	2.12	365	2.92	465	3.72	565	4.52	665	5.32	765	6.12	865	6.92	965	7.72
67	.67	166	1.328	266	2.128	366	2.928	466	3.728	566	4.528	666	5.328	766	6.128	866	6.928	966	7.728
68	.68	167	1.336	267	2.136	367	2.936	467	3.736	567	4.536	667	5.336	767	6.136	867	6.936	967	7.736
69	.69	168	1.344	268	2.144	368	2.944	468	3.744	568	4.544	668	5.344	768	6.144	868	6.944	968	7.744
70	.70	169	1.352	269	2														



SIX PER CENT.

1 19 or 49  
Mo. Days or Days.

1	.01	100	.81667	200	1.63333	300	2.45	400	3.26667	500	4.08333	600	4.90	700	5.71667	800	6.53333	900	7.35
2	.02	101	.82483	201	1.6415	301	2.45817	401	3.27483	501	4.0915	601	4.90817	701	5.72483	801	6.5415	901	7.35817
3	.03	102	.833	202	1.64967	302	2.46633	402	3.283	502	4.09967	602	4.91633	702	5.733	802	6.54967	902	7.36633
4	.04	103	.84117	203	1.65783	303	2.4745	403	3.29117	503	4.10783	603	4.9245	703	5.74117	803	6.55783	903	7.3745
5	.05	104	.84933	204	1.666	304	2.48267	404	3.29933	504	4.116	604	4.93267	704	5.74933	804	6.566	904	7.38267
6	.06	105	.8575	205	1.67417	305	2.49083	405	3.3075	505	4.12417	605	4.94083	705	5.7575	805	6.57417	905	7.39083
7	.07	106	.86567	206	1.68233	306	2.499	406	3.31567	506	4.13233	606	4.949	706	5.76567	806	6.58233	906	7.399
8	.08	107	.87383	207	1.6905	307	2.50717	407	3.32383	507	4.1405	607	4.95717	707	5.77383	807	6.5905	907	7.40717
9	.09	108	.882	208	1.69867	308	2.51533	408	3.332	508	4.14867	608	4.96533	708	5.782	808	6.59867	908	7.41533
10	.10	109	.89017	209	1.70683	309	2.5235	409	3.34017	509	4.15683	609	4.9735	709	5.79017	809	6.60683	909	7.4235
11	.11	110	.89833	210	1.715	310	2.53167	410	3.34833	510	4.165	610	4.98167	710	5.79833	810	6.615	910	7.43167
12	.12	111	.9065	211	1.72317	311	2.53983	411	3.3565	511	4.17317	611	4.98983	711	5.8065	811	6.62317	911	7.43983
13	.13	112	.91467	212	1.73133	312	2.548	412	3.36467	512	4.18133	612	4.998	712	5.81467	812	6.63133	912	7.448
14	.14	113	.92283	213	1.7395	313	2.55617	413	3.37283	513	4.1895	613	5.00617	713	5.82283	813	6.6395	913	7.45617
15	.15	114	.931	214	1.74767	314	2.56433	414	3.381	514	4.19767	614	5.01433	714	5.831	814	6.64767	914	7.46433
16	.16	115	.93917	215	1.75583	315	2.5725	415	3.38917	515	4.20583	615	5.0225	715	5.83917	815	6.65583	915	7.4725
17	.17	116	.94733	216	1.764	316	2.58067	416	3.39733	516	4.214	616	5.03067	716	5.84733	816	6.664	916	7.48067
18	.18	117	.9555	217	1.77217	317	2.58883	417	3.4055	517	4.22217	617	5.03883	717	5.8555	817	6.67217	917	7.48883
19	.19	118	.96367	218	1.78033	318	2.597	418	3.41367	518	4.23033	618	5.047	718	5.86367	818	6.68033	918	7.497
20	.20	119	.97183	219	1.7885	319	2.60517	419	3.42183	519	4.2385	619	5.05517	719	5.87183	819	6.6885	919	7.50517
21	.21	120	.98	220	1.79667	320	2.61333	420	3.43	520	4.24667	620	5.06333	720	5.88	820	6.69667	920	7.51333
22	.22	121	.98817	221	1.80483	321	2.6215	421	3.43817	521	4.25483	621	5.0715	721	5.88817	821	6.70483	921	7.5215
23	.23	122	.99633	222	1.813	322	2.62967	422	3.44633	522	4.263	622	5.07967	722	5.89633	822	6.713	922	7.52967
24	.24	123	1.0045	223	1.82117	323	2.63783	423	3.4545	523	4.27117	623	5.08783	723	5.9045	823	6.72117	923	7.53783
25	.25	124	1.01267	224	1.82933	324	2.646	424	3.46267	524	4.27933	624	5.096	724	5.91267	824	6.72933	924	7.546
26	.26	125	1.02083	225	1.8375	325	2.65417	425	3.47083	525	4.2875	625	5.10417	725	5.92083	825	6.7375	925	7.55417
27	.27	126	1.029	226	1.84567	326	2.66233	426	3.479	526	4.29567	626	5.11233	726	5.929	826	6.74567	926	7.56233
28	.28	127	1.03717	227	1.85383	327	2.6705	427	3.48717	527	4.30383	627	5.1205	727	5.93717	827	6.75383	927	7.5705
29	.29	128	1.04533	228	1.862	328	2.67867	428	3.49533	528	4.312	628	5.12867	728	5.94533	828	6.762	928	7.57867
30	.30	129	1.0535	229	1.87017	329	2.68683	429	3.5035	529	4.32017	629	5.13683	729	5.9535	829	6.77017	929	7.58683
31	.31	130	1.06167	230	1.87833	330	2.695	430	3.51167	530	4.32833	630	5.145	730	5.96167	830	6.77833	930	7.595
32	.32	131	1.06983	231	1.8865	331	2.70317	431	3.51983	531	4.3365	631	5.15317	731	5.96983	831	6.7865	931	7.60317
33	.33	132	1.078	232	1.89467	332	2.71133	432	3.528	532	4.34467	632	5.16133	732	5.978	832	6.79467	932	7.61133
34	.34	133	1.08617	233	1.90283	333	2.7195	433	3.53617	533	4.35283	633	5.1695	733	5.98617	833	6.80283	933	7.6195
35	.35	134	1.09433	234	1.911	334	2.72767	434	3.54433	534	4.361	634	5.17767	734	5.99433	834	6.811	934	7.62767
36	.36	135	1.1025	235	1.91917	335	2.73583	435	3.5525	535	4.36917	635	5.18583	735	6.0025	835	6.81917	935	7.63583
37	.37	136	1.11067	236	1.92733	336	2.744	436	3.56067	536	4.37733	636	5.194	736	6.01067	836	6.82733	936	7.644
38	.38	137	1.11883	237	1.9355	337	2.75217	437	3.56883	537	4.3855	637	5.20217	737	6.01883	837	6.8355	937	7.65217
39	.39	138	1.127	238	1.94367	338	2.76033	438	3.577	538	4.39367	638	5.21033	738	6.027	838	6.84367	938	7.66033
40	.40	139	1.13517	239	1.95183	339	2.7685	439	3.58517	539	4.40183	639	5.2185	739	6.03517	839	6.85183	939	7.6685
41	.41	140	1.14333	240	1.96	340	2.77667	440	3.59333	540	4.41	640	5.22667	740	6.04333	840	6.86	940	7.67667
42	.42	141	1.1515	241	1.96817	341	2.78483	441	3.6015	541	4.41817	641	5.23483	741	6.0515	841	6.86817	941	7.68483
43	.43	142	1.15967	242	1.97633	342	2.793	442	3.60967	542	4.42633	642	5.243	742	6.05967	842	6.87633	942	7.693
44	.44	143	1.16783	243	1.9845	343	2.80117	443	3.61783	543	4.4345	643	5.25117	743	6.06783	843	6.8845	943	7.70117
45	.45	144	1.176	244	1.99267	344	2.80933	444	3.626	544	4.44267	644	5.25933	744	6.076	844	6.89267	944	7.70933
46	.46	145	1.18417	245	2.00083	345	2.8175	445	3.63417	545	4.45083	645	5.2675	745	6.08417	845	6.90083	945	7.7175
47	.47	146	1.19233	246	2.009	346	2.82567	446	3.64233	546	4.459	646	5.27567	746	6.09233	846	6.909	946	7.72567
48	.48	147	1.2005	247	2.01717	347	2.83383	447	3.6505	547	4.46717	647	5.28383	747	6.1005	847	6.91717	947	7.73383
49	.49	148	1.20867	248	2.02533	348	2.842	448	3.65867	548	4.47533	648	5.292	748	6.10867	848	6.92533	948	7.742
50	.50	149	1.21683	249	2.0335	349	2.85017	449	3.66683	549	4.4835	649	5.30017	749	6.11683	849	6.9335	949	7.75017
51	.51	150	1.225	250	2.04167	350	2.85833	450	3.675	550	4.49167	650	5.30833	750	6.125	850	6.94167	950	7.75833
52	.52	151	1.23317	251	2.04983	351	2.8665	451	3.68317	551	4.49983	651	5.3165	751	6.13317	851	6.94983	951	7.7665
53	.53	152	1.24133	252	2.058	352	2.87467	452	3.69133	552	4.508	652	5.32467	752	6.14133	852	6.958	952	7.77467
54	.54	153	1.2495	253	2.06617	353	2.88283	453	3.6995	553	4.51617	653	5.33283	753	6.1495	853	6.96617	953	7.78283
55	.55	154	1.25767	254	2.07433	354	2.891	454	3.70767	554	4.52433	654	5.341	754	6.15767	854	6.97433	954	7.791
56	.56	155	1.26583	255	2.0825	355	2.89917	455	3.71583	555	4.5325	655	5.34917	755	6.16583	855	6.9825	955	7.79917
57	.57	156	1.274	256	2.09067	356	2.90733	456	3.724	556	4.54067	656	5.35733	756	6.174	856	6.99067	956	7.80733
58	.58	157	1.28217	257	2.09883	357	2.9155	457	3.73217	557	4.54883	657	5.3655	757	6.18217	857	6.99883	957	7.8155
59	.59	158	1.29033	258	2.107	358	2.92367	458	3.74033	558	4.557	658	5.37367	758	6.19033	858	7.007	958	7.82367
60	.60	159	1.2985	259	2.11517	359	2.93183	459	3.7485	559	4.56517	659	5.38183	759	6.1985	859	7.01517	959	7.83183
61	.61	160	1.30667	260	2.12333	360	2.94	460	3.75667	560	4.57333	660	5.39	760	6.20667	860	7.02333	960	7.84
62	.62	161	1.31483	261	2.1315	361	2.94817	461	3.76483	561	4.5815	661	5.39817	761	6.21483	861	7.0315	961	7.84817
63	.63	162	1.323	262	2.13967	362	2.95633	462	3.773	562	4.58967	662	5.40633	762	6.223	862	7.03967	962	7.85633
64	.64	163	1.33117	263	2.14783	363	2.9645	463	3.78117	563	4.59783	663	5.4145	763	6.23117				



50 or 1 20  
Days Mo. Days.

SIX PER CENT.

1	.01	100	.83333	200	1.66667	300	2.50	400	3.33333	500	4.16667	600	5.00	700	5.83333	800	6.66667	900	7.50
2	.02	101	.84167	201	1.675	301	2.50833	401	3.34167	501	4.175	601	5.00833	701	5.84167	801	6.675	901	7.50833
3	.03	102	.85	202	1.68333	302	2.51667	402	3.35	502	4.18333	602	5.01667	702	5.85	802	6.68333	902	7.51667
4	.03	103	.85833	203	1.69167	303	2.525	403	3.35833	503	4.19167	603	5.025	703	5.85833	803	6.69167	903	7.525
5	.04	104	.86667	204	1.70	304	2.53333	404	3.36667	504	4.20	604	5.03333	704	5.86667	804	6.70	904	7.53333
6	.05	105	.875	205	1.70833	305	2.54167	405	3.375	505	4.20833	605	5.04167	705	5.875	805	6.70833	905	7.54167
7	.06	106	.88333	206	1.71667	306	2.55	406	3.38333	506	4.21667	606	5.05	706	5.88333	806	6.71667	906	7.55
8	.07	107	.89167	207	1.725	307	2.55833	407	3.39167	507	4.225	607	5.05833	707	5.89167	807	6.725	907	7.55833
9	.08	108	.90	208	1.73333	308	2.56667	408	3.40	508	4.23333	608	5.06667	708	5.90	808	6.73333	908	7.56667
10	.08	109	.90833	209	1.74167	309	2.575	409	3.40833	509	4.24167	609	5.075	709	5.90833	809	6.74167	909	7.575
11	.09	110	.91667	210	1.75	310	2.58333	410	3.41667	510	4.25	610	5.08333	710	5.91667	810	6.75	910	7.58333
12	.10	111	.925	211	1.75833	311	2.59167	411	3.425	511	4.25833	611	5.09167	711	5.925	811	6.75833	911	7.59167
13	.11	112	.93333	212	1.76667	312	2.60	412	3.43333	512	4.26667	612	5.10	712	5.93333	812	6.76667	912	7.60
14	.12	113	.94167	213	1.775	313	2.60833	413	3.44167	513	4.275	613	5.10833	713	5.94167	813	6.775	913	7.60833
15	.13	114	.95	214	1.78333	314	2.61667	414	3.45	514	4.28333	614	5.11667	714	5.95	814	6.78333	914	7.61667
16	.13	115	.95833	215	1.79167	315	2.625	415	3.45833	515	4.29167	615	5.125	715	5.95833	815	6.79167	915	7.625
17	.14	116	.96667	216	1.80	316	2.63333	416	3.46667	516	4.30	616	5.13333	716	5.96667	816	6.80	916	7.63333
18	.15	117	.975	217	1.80833	317	2.64167	417	3.475	517	4.30833	617	5.14167	717	5.975	817	6.80833	917	7.64167
19	.16	118	.98333	218	1.81667	318	2.65	418	3.48333	518	4.31667	618	5.15	718	5.98333	818	6.81667	918	7.65
20	.17	119	.99167	219	1.825	319	2.65833	419	3.49167	519	4.325	619	5.15833	719	5.99167	819	6.825	919	7.65833
21	.18	120	1.00	220	1.83333	320	2.66667	420	3.50	520	4.33333	620	5.16667	720	6.00	820	6.83333	920	7.66667
22	.18	121	1.00833	221	1.84167	321	2.675	421	3.50833	521	4.34167	621	5.175	721	6.00833	821	6.84167	921	7.675
23	.19	122	1.01667	222	1.85	322	2.68333	422	3.51667	522	4.35	622	5.18333	722	6.01667	822	6.85	922	7.68333
24	.20	123	1.025	223	1.85833	323	2.69167	423	3.525	523	4.35833	623	5.19167	723	6.025	823	6.85833	923	7.69167
25	.21	124	1.03333	224	1.86667	324	2.70	424	3.53333	524	4.36667	624	5.20	724	6.03333	824	6.86667	924	7.70
26	.22	125	1.04167	225	1.875	325	2.70833	425	3.54167	525	4.375	625	5.20833	725	6.04167	825	6.875	925	7.70833
27	.23	126	1.05	226	1.88333	326	2.71667	426	3.55	526	4.38333	626	5.21667	726	6.05	826	6.88333	926	7.71667
28	.23	127	1.05833	227	1.89167	327	2.725	427	3.55833	527	4.39167	627	5.225	727	6.05833	827	6.89167	927	7.725
29	.24	128	1.06667	228	1.90	328	2.73333	428	3.56667	528	4.40	628	5.23333	728	6.06667	828	6.90	928	7.73333
30	.25	129	1.075	229	1.90833	329	2.74167	429	3.575	529	4.40833	629	5.24167	729	6.075	829	6.90833	929	7.74167
31	.26	130	1.08333	230	1.91667	330	2.75	430	3.58333	530	4.41667	630	5.25	730	6.08333	830	6.91667	930	7.75
32	.27	131	1.09167	231	1.925	331	2.75833	431	3.59167	531	4.425	631	5.25833	731	6.09167	831	6.925	931	7.75833
33	.28	132	1.10	232	1.93333	332	2.76667	432	3.60	532	4.43333	632	5.26667	732	6.10	832	6.93333	932	7.76667
34	.28	133	1.10833	233	1.94167	333	2.775	433	3.60833	533	4.44167	633	5.275	733	6.10833	833	6.94167	933	7.775
35	.29	134	1.11667	234	1.95	334	2.78333	434	3.61667	534	4.45	634	5.28333	734	6.11667	834	6.95	934	7.78333
36	.30	135	1.125	235	1.95833	335	2.79167	435	3.625	535	4.45833	635	5.29167	735	6.125	835	6.95833	935	7.79167
37	.31	136	1.13333	236	1.96667	336	2.80	436	3.63333	536	4.46667	636	5.30	736	6.13333	836	6.96667	936	7.80
38	.32	137	1.14167	237	1.975	337	2.80833	437	3.64167	537	4.475	637	5.30833	737	6.14167	837	6.975	937	7.80833
39	.33	138	1.15	238	1.98333	338	2.81667	438	3.65	538	4.48333	638	5.31667	738	6.15	838	6.98333	938	7.81667
40	.33	139	1.15833	239	1.99167	339	2.825	439	3.65833	539	4.49167	639	5.325	739	6.15833	839	6.99167	939	7.825
41	.34	140	1.16667	240	2.00	340	2.83333	440	3.66667	540	4.50	640	5.33333	740	6.16667	840	7.00	940	7.83333
42	.35	141	1.175	241	2.00833	341	2.84167	441	3.675	541	4.50833	641	5.34167	741	6.175	841	7.00833	941	7.84167
43	.36	142	1.18333	242	2.01667	342	2.85	442	3.68333	542	4.51667	642	5.35	742	6.18333	842	7.01667	942	7.85
44	.37	143	1.19167	243	2.025	343	2.85833	443	3.69167	543	4.525	643	5.35833	743	6.19167	843	7.025	943	7.85833
45	.38	144	1.20	244	2.03333	344	2.86667	444	3.70	544	4.53333	644	5.36667	744	6.20	844	7.03333	944	7.86667
46	.38	145	1.20833	245	2.04167	345	2.875	445	3.70833	545	4.54167	645	5.375	745	6.20833	845	7.04167	945	7.875
47	.39	146	1.21667	246	2.05	346	2.88333	446	3.71667	546	4.55	646	5.38333	746	6.21667	846	7.05	946	7.88333
48	.40	147	1.225	247	2.05833	347	2.89167	447	3.725	547	4.55833	647	5.39167	747	6.225	847	7.05833	947	7.89167
49	.41	148	1.23333	248	2.06667	348	2.90	448	3.73333	548	4.56667	648	5.40	748	6.23333	848	7.06667	948	7.90
50	.42	149	1.24167	249	2.075	349	2.90833	449	3.74167	549	4.575	649	5.40833	749	6.24167	849	7.075	949	7.90833
51	.43	150	1.25	250	2.08333	350	2.91667	450	3.75	550	4.58333	650	5.41667	750	6.25	850	7.08333	950	7.91667
52	.43	151	1.25833	251	2.09167	351	2.925	451	3.75833	551	4.59167	651	5.425	751	6.25833	851	7.09167	951	7.925
53	.44	152	1.26667	252	2.10	352	2.93333	452	3.76667	552	4.60	652	5.43333	752	6.26667	852	7.10	952	7.93333
54	.45	153	1.275	253	2.10833	353	2.94167	453	3.775	553	4.60833	653	5.44167	753	6.275	853	7.10833	953	7.94167
55	.46	154	1.28333	254	2.11667	354	2.95	454	3.78333	554	4.61667	654	5.45	754	6.28333	854	7.11667	954	7.95
56	.47	155	1.29167	255	2.125	355	2.95833	455	3.79167	555	4.625	655	5.45833	755	6.29167	855	7.125	955	7.95833
57	.48	156	1.30	256	2.13333	356	2.96667	456	3.80	556	4.63333	656	5.46667	756	6.30	856	7.13333	956	7.96667
58	.48	157	1.30833	257	2.14167	357	2.975	457	3.80833	557	4.64167	657	5.475	757	6.30833	857	7.14167	957	7.975
59	.49	158	1.31667	258	2.15	358	2.98333	458	3.81667	558	4.65	658	5.48333	758	6.31667	858	7.15	958	7.98333
60	.50	159	1.325	259	2.15833	359	2.99167	459	3.825	559	4.65833	659	5.49167	759	6.325	859	7.15833	959	7.99167
61	.51	160	1.33333	260	2.16667	360	3.00	460	3.83333	560	4.66667	660	5.50	760	6.33333	860	7.16667	960	8.00
62	.52	161	1.34167	261	2.175	361	3.00833	461	3.84167	561	4.675	661	5.50833	761	6.34167	861	7.175	961	8.00833
63	.53	162	1.35	262	2.18333	362	3.01667	462	3.85	562	4.68333	662	5.51667	762	6.35	862	7.18333	962	8.01667
64	.53	163	1.35833	263	2.19167	363	3.025	463	3.85833	563	4.69167	663	5.525	763	6.35833	863	7.19167	963	8.025
65	.54	164	1.36667	264	2.20	364	3.03333	464	3.86667	564	4.70	664	5.53333	7					



# SIX PER CENT.

1 21 or 51  
Mo. Days or Days.

		100	.85	200	1.70	300	2.55	400	3.40	500	4.25	600	5.10	700	5.95	800	6.80	900	7.65
1	.01	101	.8585	201	1.7085	301	2.5585	401	3.4085	501	4.2585	601	5.1085	701	5.9585	801	6.8085	901	7.6585
2	.02	102	.867	202	1.717	302	2.567	402	3.417	502	4.267	602	5.117	702	5.967	802	6.817	902	7.667
3	.03	103	.8755	203	1.7255	303	2.5755	403	3.4255	503	4.2755	603	5.1255	703	5.9755	803	6.8255	903	7.6755
4	.04	104	.884	204	1.734	304	2.584	404	3.434	504	4.284	604	5.134	704	5.984	804	6.834	904	7.684
5	.05	105	.8925	205	1.7425	305	2.5925	405	3.4425	505	4.2925	605	5.1425	705	5.9925	805	6.8425	905	7.6925
6	.06	106	.901	206	1.751	306	2.601	406	3.451	506	4.301	606	5.151	706	6.001	806	6.851	906	7.701
7	.07	107	.9095	207	1.7595	307	2.6095	407	3.4595	507	4.3095	607	5.1595	707	6.0095	807	6.8595	907	7.7095
8	.08	108	.918	208	1.768	308	2.618	408	3.468	508	4.318	608	5.168	708	6.018	808	6.868	908	7.718
9	.09	109	.9265	209	1.7765	309	2.6265	409	3.4765	509	4.3265	609	5.1765	709	6.0265	809	6.8765	909	7.7265
10	.10	110	.935	210	1.785	310	2.635	410	3.485	510	4.335	610	5.185	710	6.035	810	6.885	910	7.735
11	.11	111	.9435	211	1.7935	311	2.6435	411	3.4935	511	4.3435	611	5.1935	711	6.0435	811	6.8935	911	7.7435
12	.12	112	.952	212	1.802	312	2.652	412	3.502	512	4.352	612	5.202	712	6.052	812	6.902	912	7.752
13	.13	113	.9605	213	1.8105	313	2.6605	413	3.5105	513	4.3605	613	5.2105	713	6.0605	813	6.9105	913	7.7605
14	.14	114	.969	214	1.819	314	2.669	414	3.519	514	4.369	614	5.219	714	6.069	814	6.919	914	7.769
15	.15	115	.9775	215	1.8275	315	2.6775	415	3.5275	515	4.3775	615	5.2275	715	6.0775	815	6.9275	915	7.7775
16	.16	116	.986	216	1.836	316	2.686	416	3.536	516	4.386	616	5.236	716	6.086	816	6.936	916	7.786
17	.17	117	.9945	217	1.8445	317	2.6945	417	3.5445	517	4.3945	617	5.2445	717	6.0945	817	6.9445	917	7.7945
18	.18	118	1.003	218	1.853	318	2.703	418	3.553	518	4.403	618	5.253	718	6.103	818	6.953	918	7.803
19	.19	119	1.0115	219	1.8615	319	2.7115	419	3.5615	519	4.4115	619	5.2615	719	6.1115	819	6.9615	919	7.8115
20	.20	120	1.02	220	1.87	320	2.72	420	3.57	520	4.42	620	5.27	720	6.12	820	6.97	920	7.82
21	.21	121	1.0285	221	1.8785	321	2.7285	421	3.5785	521	4.4285	621	5.2785	721	6.1285	821	6.9785	921	7.8285
22	.22	122	1.037	222	1.887	322	2.737	422	3.587	522	4.437	622	5.287	722	6.137	822	6.987	922	7.837
23	.23	123	1.0455	223	1.8955	323	2.7455	423	3.5955	523	4.4455	623	5.2955	723	6.1455	823	6.9955	923	7.8455
24	.24	124	1.054	224	1.904	324	2.754	424	3.604	524	4.454	624	5.304	724	6.154	824	7.004	924	7.854
25	.25	125	1.0625	225	1.9125	325	2.7625	425	3.6125	525	4.4625	625	5.3125	725	6.1625	825	7.0125	925	7.8625
26	.26	126	1.071	226	1.921	326	2.771	426	3.621	526	4.471	626	5.321	726	6.171	826	7.021	926	7.871
27	.27	127	1.0795	227	1.9295	327	2.7795	427	3.6295	527	4.4795	627	5.3295	727	6.1795	827	7.0295	927	7.8795
28	.28	128	1.088	228	1.938	328	2.788	428	3.638	528	4.488	628	5.338	728	6.188	828	7.038	928	7.888
29	.29	129	1.0965	229	1.9465	329	2.7965	429	3.6465	529	4.4965	629	5.3465	729	6.1965	829	7.0465	929	7.8965
30	.30	130	1.105	230	1.955	330	2.805	430	3.655	530	4.505	630	5.355	730	6.205	830	7.055	930	7.905
31	.31	131	1.1135	231	1.9635	331	2.8135	431	3.6635	531	4.5135	631	5.3635	731	6.2135	831	7.0635	931	7.9135
32	.32	132	1.122	232	1.972	332	2.822	432	3.672	532	4.522	632	5.372	732	6.222	832	7.072	932	7.922
33	.33	133	1.1305	233	1.9805	333	2.8305	433	3.6805	533	4.5305	633	5.3805	733	6.2305	833	7.0805	933	7.9305
34	.34	134	1.139	234	1.989	334	2.839	434	3.689	534	4.539	634	5.389	734	6.239	834	7.089	934	7.939
35	.35	135	1.1475	235	1.9975	335	2.8475	435	3.6975	535	4.5475	635	5.3975	735	6.2475	835	7.0975	935	7.9475
36	.36	136	1.156	236	2.006	336	2.856	436	3.706	536	4.556	636	5.406	736	6.256	836	7.106	936	7.956
37	.37	137	1.1645	237	2.0145	337	2.8645	437	3.7145	537	4.5645	637	5.4145	737	6.2645	837	7.1145	937	7.9645
38	.38	138	1.173	238	2.023	338	2.873	438	3.723	538	4.573	638	5.423	738	6.273	838	7.123	938	7.973
39	.39	139	1.1815	239	2.0315	339	2.8815	439	3.7315	539	4.5815	639	5.4315	739	6.2815	839	7.1315	939	7.9815
40	.40	140	1.19	240	2.04	340	2.89	440	3.74	540	4.59	640	5.44	740	6.29	840	7.14	940	7.99
41	.41	141	1.1985	241	2.0485	341	2.8985	441	3.7485	541	4.5985	641	5.4485	741	6.2985	841	7.1485	941	7.9985
42	.42	142	1.207	242	2.057	342	2.907	442	3.757	542	4.607	642	5.457	742	6.307	842	7.157	942	8.007
43	.43	143	1.2155	243	2.0655	343	2.9155	443	3.7655	543	4.6155	643	5.4655	743	6.3155	843	7.1655	943	8.0155
44	.44	144	1.224	244	2.074	344	2.924	444	3.774	544	4.624	644	5.474	744	6.324	844	7.174	944	8.024
45	.45	145	1.2325	245	2.0825	345	2.9325	445	3.7825	545	4.6325	645	5.4825	745	6.3325	845	7.1825	945	8.0325
46	.46	146	1.241	246	2.091	346	2.941	446	3.791	546	4.641	646	5.491	746	6.341	846	7.191	946	8.041
47	.47	147	1.2495	247	2.0995	347	2.9495	447	3.7995	547	4.6495	647	5.4995	747	6.3495	847	7.1995	947	8.0495
48	.48	148	1.258	248	2.108	348	2.958	448	3.808	548	4.658	648	5.508	748	6.358	848	7.208	948	8.058
49	.49	149	1.2665	249	2.1165	349	2.9665	449	3.8165	549	4.6665	649	5.5165	749	6.3665	849	7.2165	949	8.0665
50	.50	150	1.275	250	2.125	350	2.975	450	3.825	550	4.675	650	5.525	750	6.375	850	7.225	950	8.075
51	.51	151	1.2835	251	2.1335	351	2.9835	451	3.8335	551	4.6835	651	5.5335	751	6.3835	851	7.2335	951	8.0835
52	.52	152	1.292	252	2.142	352	2.992	452	3.842	552	4.692	652	5.542	752	6.392	852	7.242	952	8.092
53	.53	153	1.3005	253	2.1505	353	3.0005	453	3.8505	553	4.7005	653	5.5505	753	6.4005	853	7.2505	953	8.1005
54	.54	154	1.309	254	2.159	354	3.009	454	3.859	554	4.709	654	5.559	754	6.409	854	7.259	954	8.109
55	.55	155	1.3175	255	2.1675	355	3.0175	455	3.8675	555	4.7175	655	5.5675	755	6.4175	855	7.2675	955	8.1175
56	.56	156	1.326	256	2.176	356	3.026	456	3.876	556	4.726	656	5.576	756	6.426	856	7.276	956	8.126
57	.57	157	1.3345	257	2.1845	357	3.0345	457	3.8845	557	4.7345	657	5.5845	757	6.4345	857	7.2845	957	8.1345
58	.58	158	1.343	258	2.193	358	3.043	458	3.893	558	4.743	658	5.593	758	6.443	858	7.293	958	8.143
59	.59	159	1.3515	259	2.2015	359	3.0515	459	3.9015	559	4.7515	659	5.6015	759	6.4515	859	7.3015	959	8.1515
60	.60	160	1.36	260	2.21	360	3.06	460	3.91	560	4.76	660	5.61	760	6.46	860	7.31	960	8.16
61	.61	161	1.3685	261	2.2185	361	3.0685	461	3.9185	561	4.7685	661	5.6185	761	6.4685	861	7.3185	961	8.1685
62	.62	162	1.377	262	2.227	362	3.077	462	3.927	562	4.777	662	5.627	762	6.477	862	7.327	962	8.177
63	.63	163	1.3855	263	2.2355	363	3.0855	463	3.9355	563	4.7855	663	5.6355	763	6.4855	863	7.3355	963	8.1855
64	.64	164	1.394	264	2.244	364	3.094	464	3.944	564	4.794	664	5.644	764	6.494	864	7.344	964	8.194
65	.65	165	1.4025	265	2.2525	365	3.1025	465	3.9525	565	4.8025	665	5.6525	765	6.5025	865	7.3525	965	8.2025
66	.66	166	1.411	266	2.261	366	3.111	466	3.961	566	4.811								



52 or 1 22  
Days Mo. Days.

SIX PER CENT.

1	.01	100	.86667	200	1.73333	300	2.60	400	3.46667	500	4.33333	600	5.20	700	6.06667	800	6.93333	900	7.80
2	.02	101	.87533	201	1.742	301	2.60867	401	3.47533	501	4.342	601	5.20867	701	6.07533	801	6.942	901	7.80867
3	.03	102	.884	202	1.75067	302	2.61733	402	3.484	502	4.35067	602	5.21733	702	6.084	802	6.95067	902	7.81733
4	.04	103	.89267	203	1.75933	303	2.626	403	3.49267	503	4.35933	603	5.226	703	6.09267	803	6.95933	903	7.826
5	.05	104	.90133	204	1.768	304	2.63467	404	3.50133	504	4.368	604	5.23467	704	6.10133	804	6.968	904	7.83467
6	.06	105	.91	205	1.77667	305	2.64333	405	3.51	505	4.37667	605	5.24333	705	6.11	805	6.97667	905	7.84333
7	.07	106	.91867	206	1.78533	306	2.652	406	3.51867	506	4.38533	606	5.252	706	6.11867	806	6.98533	906	7.852
8	.08	107	.92733	207	1.794	307	2.66067	407	3.52733	507	4.394	607	5.26067	707	6.12733	807	6.994	907	7.86067
9	.09	108	.936	208	1.80267	308	2.66933	408	3.536	508	4.40267	608	5.26933	708	6.136	808	7.00267	908	7.86933
10	.10	109	.94467	209	1.81133	309	2.678	409	3.54467	509	4.41133	609	5.278	709	6.14467	809	7.01133	909	7.878
11	.11	110	.95333	210	1.82	310	2.68667	410	3.55333	510	4.42	610	5.28667	710	6.15333	810	7.02	910	7.88667
12	.12	111	.962	211	1.82867	311	2.69533	411	3.562	511	4.42867	611	5.29533	711	6.162	811	7.02867	911	7.89533
13	.13	112	.97067	212	1.83733	312	2.704	412	3.57067	512	4.43733	612	5.304	712	6.17067	812	7.03733	912	7.904
14	.14	113	.97933	213	1.846	313	2.71267	413	3.57933	513	4.446	613	5.31267	713	6.17933	813	7.046	913	7.91267
15	.15	114	.988	214	1.85467	314	2.72133	414	3.588	514	4.45467	614	5.32133	714	6.188	814	7.05467	914	7.92133
16	.16	115	.99667	215	1.86333	315	2.73	415	3.59667	515	4.46333	615	5.33	715	6.19667	815	7.06333	915	7.93
17	.17	116	1.00533	216	1.872	316	2.73867	416	3.60533	516	4.472	616	5.33867	716	6.20533	816	7.072	916	7.93867
18	.18	117	1.014	217	1.88067	317	2.74733	417	3.614	517	4.48067	617	5.34733	717	6.214	817	7.08067	917	7.94733
19	.19	118	1.02267	218	1.88933	318	2.756	418	3.62267	518	4.48933	618	5.356	718	6.22267	818	7.08933	918	7.956
20	.20	119	1.03133	219	1.898	319	2.76467	419	3.63133	519	4.498	619	5.36467	719	6.23133	819	7.098	919	7.96467
21	.21	120	1.04	220	1.90667	320	2.77333	420	3.64	520	4.50667	620	5.37333	720	6.24	820	7.10667	920	7.97333
22	.22	121	1.04867	221	1.91533	321	2.782	421	3.64867	521	4.51533	621	5.382	721	6.24867	821	7.11533	921	7.982
23	.23	122	1.05733	222	1.924	322	2.79067	422	3.65733	522	4.524	622	5.39067	722	6.25733	822	7.124	922	7.99067
24	.24	123	1.066	223	1.93267	323	2.79933	423	3.666	523	4.53267	623	5.39933	723	6.266	823	7.13267	923	7.99933
25	.25	124	1.07467	224	1.94133	324	2.808	424	3.67467	524	4.54133	624	5.408	724	6.27467	824	7.14133	924	8.008
26	.26	125	1.08333	225	1.95	325	2.81667	425	3.68333	525	4.55	625	5.41667	725	6.28333	825	7.15	925	8.01667
27	.27	126	1.092	226	1.95867	326	2.82533	426	3.692	526	4.55867	626	5.42533	726	6.292	826	7.15867	926	8.02533
28	.28	127	1.10067	227	1.96733	327	2.834	427	3.70067	527	4.56733	627	5.434	727	6.30067	827	7.16733	927	8.034
29	.29	128	1.10933	228	1.976	328	2.84267	428	3.70933	528	4.576	628	5.44267	728	6.30933	828	7.176	928	8.04267
30	.30	129	1.118	229	1.98467	329	2.85133	429	3.718	529	4.58467	629	5.45133	729	6.318	829	7.18467	929	8.05133
31	.31	130	1.12667	230	1.99333	330	2.86	430	3.72667	530	4.59333	630	5.46	730	6.32667	830	7.19333	930	8.06
32	.32	131	1.13533	231	2.002	331	2.86867	431	3.73533	531	4.602	631	5.46867	731	6.33533	831	7.202	931	8.06867
33	.33	132	1.144	232	2.01067	332	2.87733	432	3.744	532	4.61067	632	5.47733	732	6.344	832	7.21067	932	8.07733
34	.34	133	1.15267	233	2.01933	333	2.886	433	3.75267	533	4.61933	633	5.486	733	6.35267	833	7.21933	933	8.086
35	.35	134	1.16133	234	2.028	334	2.89467	434	3.76133	534	4.628	634	5.49467	734	6.36133	834	7.228	934	8.09467
36	.36	135	1.17	235	2.03667	335	2.90333	435	3.77	535	4.63667	635	5.50333	735	6.37	835	7.23667	935	8.10333
37	.37	136	1.17867	236	2.04533	336	2.912	436	3.77867	536	4.64533	636	5.512	736	6.37867	836	7.24533	936	8.112
38	.38	137	1.18733	237	2.054	337	2.92067	437	3.78733	537	4.654	637	5.52067	737	6.38733	837	7.254	937	8.12067
39	.39	138	1.196	238	2.06267	338	2.92933	438	3.796	538	4.66267	638	5.52933	738	6.396	838	7.26267	938	8.12933
40	.40	139	1.20467	239	2.07133	339	2.938	439	3.80467	539	4.67133	639	5.538	739	6.40467	839	7.27133	939	8.138
41	.41	140	1.21333	240	2.08	340	2.94667	440	3.81333	540	4.68	640	5.54667	740	6.41333	840	7.28	940	8.14667
42	.42	141	1.222	241	2.08867	341	2.95533	441	3.822	541	4.68867	641	5.55533	741	6.422	841	7.28867	941	8.15533
43	.43	142	1.23067	242	2.09733	342	2.964	442	3.83067	542	4.69733	642	5.564	742	6.43067	842	7.29733	942	8.164
44	.44	143	1.23933	243	2.106	343	2.97267	443	3.83933	543	4.706	643	5.57267	743	6.43933	843	7.306	943	8.17267
45	.45	144	1.248	244	2.11467	344	2.98133	444	3.848	544	4.71467	644	5.58133	744	6.448	844	7.31467	944	8.18133
46	.46	145	1.25667	245	2.12333	345	2.99	445	3.85667	545	4.72333	645	5.59	745	6.45667	845	7.32333	945	8.19
47	.47	146	1.26533	246	2.132	346	2.99867	446	3.86533	546	4.732	646	5.59867	746	6.46533	846	7.332	946	8.19867
48	.48	147	1.274	247	2.14067	347	3.00733	447	3.874	547	4.74067	647	5.60733	747	6.474	847	7.34067	947	8.20733
49	.49	148	1.28267	248	2.14933	348	3.016	448	3.88267	548	4.74933	648	5.616	748	6.48267	848	7.34933	948	8.216
50	.50	149	1.29133	249	2.158	349	3.02467	449	3.89133	549	4.758	649	5.62467	749	6.49133	849	7.358	949	8.22467
51	.51	150	1.30	250	2.16667	350	3.03333	450	3.90	550	4.76667	650	5.63333	750	6.50	850	7.36667	950	8.23333
52	.52	151	1.30867	251	2.17533	351	3.042	451	3.90867	551	4.77533	651	5.642	751	6.50867	851	7.37533	951	8.242
53	.53	152	1.31733	252	2.184	352	3.05067	452	3.91733	552	4.784	652	5.65067	752	6.51733	852	7.384	952	8.25067
54	.54	153	1.326	253	2.19267	353	3.05933	453	3.926	553	4.79267	653	5.65933	753	6.526	853	7.39267	953	8.25933
55	.55	154	1.33467	254	2.20133	354	3.068	454	3.93467	554	4.80133	654	5.668	754	6.53467	854	7.40133	954	8.268
56	.56	155	1.34333	255	2.21	355	3.07667	455	3.94333	555	4.81	655	5.67667	755	6.54333	855	7.41	955	8.27667
57	.57	156	1.352	256	2.21867	356	3.08533	456	3.952	556	4.81867	656	5.68533	756	6.552	856	7.41867	956	8.28533
58	.58	157	1.36067	257	2.22733	357	3.094	457	3.96067	557	4.82733	657	5.694	757	6.56067	857	7.42733	957	8.294
59	.59	158	1.36933	258	2.236	358	3.10267	458	3.96933	558	4.836	658	5.70267	758	6.56933	858	7.436	958	8.30267
60	.60	159	1.378	259	2.24467	359	3.11133	459	3.978	559	4.84467	659	5.71133	759	6.578	859	7.44467	959	8.31133
61	.61	160	1.38667	260	2.25333	360	3.12	460	3.98667	560	4.85333	660	5.72	760	6.58667	860	7.45333	960	8.32
62	.62	161	1.39533	261	2.262	361	3.12867	461	3.99533	561	4.862	661	5.72867	761	6.59533	861	7.462	961	8.32867
63	.63	162	1.404	262	2.27067	362	3.13733	462	4.004	562	4.87067	662	5.73733	762	6.604	862	7.47067	962	8.33733
64	.64	163	1.41267	263	2.27933	363	3.146	463	4.01267	563	4.87933	663	5.746	763	6.61267	863	7.47933	963	8.346
65	.65	164	1.42133	264	2.288	364	3.15												



SIX PER CENT.

1 23 or 53  
Mo. Days Days.

1	.01	100	.88333	200	1.76667	300	2.65	400	3.53333	500	4.41667	600	5.30	700	6.18333	800	7.06667	900	7.95
2	.02	101	.89217	201	1.7755	301	2.65883	401	3.54217	501	4.4255	601	5.30883	701	6.19217	801	7.0755	901	7.95883
3	.03	102	.901	202	1.78433	302	2.66767	402	3.551	502	4.43433	602	5.31767	702	6.201	802	7.08433	902	7.96767
4	.04	103	.90983	203	1.79317	303	2.6765	403	3.55983	503	4.44317	603	5.3265	703	6.20983	803	7.09317	903	7.9765
5	.05	104	.91867	204	1.802	304	2.68533	404	3.56867	504	4.452	604	5.33533	704	6.21867	804	7.102	904	7.98533
6	.06	105	.9275	205	1.81083	305	2.69417	405	3.5775	505	4.46083	605	5.34417	705	6.2275	805	7.11083	905	7.99417
7	.07	106	.93633	206	1.81967	306	2.703	406	3.58633	506	4.46967	606	5.353	706	6.23633	806	7.11967	906	8.003
8	.08	107	.94517	207	1.8285	307	2.71183	407	3.59517	507	4.4785	607	5.36183	707	6.24517	807	7.1285	907	8.01183
9	.09	108	.954	208	1.83733	308	2.72067	408	3.604	508	4.48733	608	5.37067	708	6.254	808	7.13733	908	8.02067
10	.10	109	.96283	209	1.84617	309	2.7295	409	3.61283	509	4.49617	609	5.3795	709	6.26283	809	7.14617	909	8.0295
11	.11	110	.97167	210	1.855	310	2.73833	410	3.62167	510	4.505	610	5.38833	710	6.27167	810	7.155	910	8.03833
12	.12	111	.9805	211	1.86383	311	2.74717	411	3.6305	511	4.51383	611	5.39717	711	6.2805	811	7.16383	911	8.04717
13	.13	112	.98933	212	1.87267	312	2.756	412	3.63933	512	4.52267	612	5.406	712	6.28933	812	7.17267	912	8.056
14	.14	113	.99817	213	1.8815	313	2.76483	413	3.64817	513	4.5315	613	5.41483	713	6.29817	813	7.1815	913	8.06483
15	.15	114	1.007	214	1.89033	314	2.77367	414	3.657	514	4.54033	614	5.42367	714	6.307	814	7.19033	914	8.07367
16	.16	115	1.01583	215	1.89917	315	2.7825	415	3.66583	515	4.54917	615	5.4325	715	6.31583	815	7.19917	915	8.0825
17	.17	116	1.02467	216	1.908	316	2.79133	416	3.67467	516	4.558	616	5.44133	716	6.32467	816	7.208	916	8.09133
18	.18	117	1.0335	217	1.91683	317	2.80017	417	3.6835	517	4.56683	617	5.45017	717	6.3335	817	7.21683	917	8.10017
19	.19	118	1.04233	218	1.92567	318	2.809	418	3.69233	518	4.57567	618	5.459	718	6.34233	818	7.22567	918	8.109
20	.20	119	1.05117	219	1.9345	319	2.81783	419	3.70117	519	4.5845	619	5.46783	719	6.35117	819	7.2345	919	8.11783
21	.21	120	1.06	220	1.94333	320	2.82667	420	3.71	520	4.59333	620	5.47667	720	6.36	820	7.24333	920	8.12667
22	.22	121	1.06883	221	1.95217	321	2.8355	421	3.71883	521	4.60217	621	5.4855	721	6.36883	821	7.25217	921	8.1355
23	.23	122	1.07767	222	1.961	322	2.84433	422	3.72767	522	4.611	622	5.49433	722	6.37767	822	7.261	922	8.14433
24	.24	123	1.0865	223	1.96983	323	2.85317	423	3.7365	523	4.61983	623	5.50317	723	6.3865	823	7.26983	923	8.15317
25	.25	124	1.09533	224	1.97867	324	2.862	424	3.74533	524	4.62867	624	5.512	724	6.39533	824	7.27867	924	8.162
26	.26	125	1.10417	225	1.9875	325	2.87083	425	3.75417	525	4.6375	625	5.52083	725	6.40417	825	7.2875	925	8.17083
27	.27	126	1.113	226	1.99633	326	2.87967	426	3.763	526	4.64633	626	5.52967	726	6.413	826	7.29633	926	8.17967
28	.28	127	1.12183	227	2.00517	327	2.8885	427	3.77183	527	4.65517	627	5.5385	727	6.42183	827	7.30517	927	8.1885
29	.29	128	1.13067	228	2.014	328	2.89733	428	3.78067	528	4.664	628	5.54733	728	6.43067	828	7.314	928	8.19733
30	.30	129	1.1395	229	2.02283	329	2.90617	429	3.7895	529	4.67283	629	5.55617	729	6.4395	829	7.32283	929	8.20617
31	.31	130	1.14833	230	2.03167	330	2.915	430	3.79833	530	4.68167	630	5.565	730	6.44833	830	7.33167	930	8.215
32	.32	131	1.15717	231	2.0405	331	2.92383	431	3.80717	531	4.6905	631	5.57383	731	6.45717	831	7.3405	931	8.22383
33	.33	132	1.166	232	2.04933	332	2.93267	432	3.816	532	4.69933	632	5.58267	732	6.466	832	7.34933	932	8.23267
34	.34	133	1.17483	233	2.05817	333	2.9415	433	3.82483	533	4.70817	633	5.5915	733	6.47483	833	7.35817	933	8.2415
35	.35	134	1.18367	234	2.067	334	2.95033	434	3.83367	534	4.717	634	5.60033	734	6.48367	834	7.367	934	8.25033
36	.36	135	1.1925	235	2.07583	335	2.95917	435	3.8425	535	4.72583	635	5.60917	735	6.4925	835	7.37583	935	8.25917
37	.37	136	1.20133	236	2.08467	336	2.968	436	3.85133	536	4.73467	636	5.618	736	6.50133	836	7.38467	936	8.268
38	.38	137	1.21017	237	2.0935	337	2.97683	437	3.86017	537	4.7435	637	5.62683	737	6.51017	837	7.3935	937	8.27683
39	.39	138	1.219	238	2.10233	338	2.98567	438	3.869	538	4.75233	638	5.63567	738	6.519	838	7.40233	938	8.28567
40	.40	139	1.22783	239	2.11117	339	2.9945	439	3.87783	539	4.76117	639	5.6445	739	6.52783	839	7.41117	939	8.2945
41	.41	140	1.23667	240	2.12	340	3.00333	440	3.88667	540	4.77	640	5.65333	740	6.53667	840	7.42	940	8.30333
42	.42	141	1.2455	241	2.12883	341	3.01217	441	3.8955	541	4.77883	641	5.66217	741	6.5455	841	7.42883	941	8.31217
43	.43	142	1.25433	242	2.13767	342	3.021	442	3.90433	542	4.78767	642	5.671	742	6.55433	842	7.43767	942	8.321
44	.44	143	1.26317	243	2.1465	343	3.02983	443	3.91317	543	4.7965	643	5.67983	743	6.56317	843	7.4465	943	8.32983
45	.45	144	1.272	244	2.15533	344	3.03867	444	3.922	544	4.80533	644	5.68867	744	6.572	844	7.45533	944	8.33867
46	.46	145	1.28083	245	2.16417	345	3.0475	445	3.93083	545	4.81417	645	5.6975	745	6.58083	845	7.46417	945	8.3475
47	.47	146	1.28967	246	2.173	346	3.05633	446	3.93967	546	4.823	646	5.70633	746	6.58967	846	7.473	946	8.35633
48	.48	147	1.2985	247	2.18183	347	3.06517	447	3.9485	547	4.83183	647	5.71517	747	6.5985	847	7.48183	947	8.36517
49	.49	148	1.30733	248	2.19067	348	3.074	448	3.95733	548	4.84067	648	5.724	748	6.60733	848	7.49067	948	8.374
50	.50	149	1.31617	249	2.1995	349	3.08283	449	3.96617	549	4.8495	649	5.73283	749	6.61617	849	7.4995	949	8.38283
51	.51	150	1.325	250	2.20833	350	3.09167	450	3.975	550	4.85833	650	5.74167	750	6.625	850	7.50833	950	8.39167
52	.52	151	1.33383	251	2.21717	351	3.1005	451	3.98383	551	4.86717	651	5.7505	751	6.63383	851	7.51717	951	8.4005
53	.53	152	1.34267	252	2.226	352	3.10933	452	3.99267	552	4.876	652	5.75933	752	6.64267	852	7.526	952	8.40933
54	.54	153	1.3515	253	2.23483	353	3.11817	453	4.0015	553	4.88483	653	5.76817	753	6.6515	853	7.53483	953	8.41817
55	.55	154	1.36033	254	2.24367	354	3.127	454	4.01033	554	4.89367	654	5.777	754	6.66033	854	7.54367	954	8.427
56	.56	155	1.36917	255	2.2525	355	3.13583	455	4.01917	555	4.9025	655	5.78583	755	6.66917	855	7.5525	955	8.43583
57	.57	156	1.378	256	2.26133	356	3.14467	456	4.028	556	4.91133	656	5.79467	756	6.678	856	7.56133	956	8.44467
58	.58	157	1.38683	257	2.27017	357	3.1535	457	4.03683	557	4.92017	657	5.8035	757	6.68683	857	7.57017	957	8.4535
59	.59	158	1.39567	258	2.279	358	3.16233	458	4.04567	558	4.929	658	5.81233	758	6.69567	858	7.579	958	8.46233
60	.60	159	1.4045	259	2.28783	359	3.17117	459	4.0545	559	4.93783	659	5.82117	759	6.7045	859	7.58783	959	8.47117
61	.61	160	1.41333	260	2.29667	360	3.18	460	4.06333	560	4.94667	660	5.83	760	6.71333	860	7.59667	960	8.48
62	.62	161	1.42217	261	2.3055	361	3.18883	461	4.07217	561	4.9555	661	5.83883	761	6.72217	861	7.6055	961	8.48883
63	.63	162	1.431	262	2.31433	362	3.19767	462	4.081	562	4.96433	662	5.84767	762	6.731	862	7.61433	962	8.49767
64	.64	163	1.43983	263	2.32317	363	3.2065	463	4.08983	563	4.97317	663	5.8565	7					



54 Days or 1 Mo. 24 Days.

SIX PER CENT.

1	100	.90	200	1.80	300	2.70	400	3.60	500	4.50	600	5.40	700	6.30	800	7.20	900	8.10	
2	.01	101	.909	201	1.809	301	2.709	401	3.609	501	4.509	601	5.409	701	6.309	801	7.209	901	8.109
3	.02	102	.918	202	1.818	302	2.718	402	3.618	502	4.518	602	5.418	702	6.318	802	7.218	902	8.118
4	.03	103	.927	203	1.827	303	2.727	403	3.627	503	4.527	603	5.427	703	6.327	803	7.227	903	8.127
5	.04	104	.936	204	1.836	304	2.736	404	3.636	504	4.536	604	5.436	704	6.336	804	7.236	904	8.136
6	.05	105	.945	205	1.845	305	2.745	405	3.645	505	4.545	605	5.445	705	6.345	805	7.245	905	8.145
7	.06	106	.954	206	1.854	306	2.754	406	3.654	506	4.554	606	5.454	706	6.354	806	7.254	906	8.154
8	.07	107	.963	207	1.863	307	2.763	407	3.663	507	4.563	607	5.463	707	6.363	807	7.263	907	8.163
9	.08	108	.972	208	1.872	308	2.772	408	3.672	508	4.572	608	5.472	708	6.372	808	7.272	908	8.172
10	.09	109	.981	209	1.881	309	2.781	409	3.681	509	4.581	609	5.481	709	6.381	809	7.281	909	8.181
11	.10	110	.99	210	1.89	310	2.79	410	3.69	510	4.59	610	5.49	710	6.39	810	7.29	910	8.19
12	.11	111	.999	211	1.899	311	2.799	411	3.699	511	4.599	611	5.499	711	6.399	811	7.299	911	8.199
13	.12	112	1.008	212	1.908	312	2.808	412	3.708	512	4.608	612	5.508	712	6.408	812	7.308	912	8.208
14	.13	113	1.017	213	1.917	313	2.817	413	3.717	513	4.617	613	5.517	713	6.417	813	7.317	913	8.217
15	.14	114	1.026	214	1.926	314	2.826	414	3.726	514	4.626	614	5.526	714	6.426	814	7.326	914	8.226
16	.15	115	1.035	215	1.935	315	2.835	415	3.735	515	4.635	615	5.535	715	6.435	815	7.335	915	8.235
17	.16	116	1.044	216	1.944	316	2.844	416	3.744	516	4.644	616	5.544	716	6.444	816	7.344	916	8.244
18	.17	117	1.053	217	1.953	317	2.853	417	3.753	517	4.653	617	5.553	717	6.453	817	7.353	917	8.253
19	.18	118	1.062	218	1.962	318	2.862	418	3.762	518	4.662	618	5.562	718	6.462	818	7.362	918	8.262
20	.19	119	1.071	219	1.971	319	2.871	419	3.771	519	4.671	619	5.571	719	6.471	819	7.371	919	8.271
21	.20	120	1.08	220	1.98	320	2.88	420	3.78	520	4.68	620	5.58	720	6.48	820	7.38	920	8.28
22	.21	121	1.089	221	1.989	321	2.889	421	3.789	521	4.689	621	5.589	721	6.489	821	7.389	921	8.289
23	.22	122	1.098	222	1.998	322	2.898	422	3.798	522	4.698	622	5.598	722	6.498	822	7.398	922	8.298
24	.23	123	1.107	223	2.007	323	2.907	423	3.807	523	4.707	623	5.607	723	6.507	823	7.407	923	8.307
25	.24	124	1.116	224	2.016	324	2.916	424	3.816	524	4.716	624	5.616	724	6.516	824	7.416	924	8.316
26	.25	125	1.125	225	2.025	325	2.925	425	3.825	525	4.725	625	5.625	725	6.525	825	7.425	925	8.325
27	.26	126	1.134	226	2.034	326	2.934	426	3.834	526	4.734	626	5.634	726	6.534	826	7.434	926	8.334
28	.27	127	1.143	227	2.043	327	2.943	427	3.843	527	4.743	627	5.643	727	6.543	827	7.443	927	8.343
29	.28	128	1.152	228	2.052	328	2.952	428	3.852	528	4.752	628	5.652	728	6.552	828	7.452	928	8.352
30	.29	129	1.161	229	2.061	329	2.961	429	3.861	529	4.761	629	5.661	729	6.561	829	7.461	929	8.361
31	.30	130	1.17	230	2.07	330	2.97	430	3.87	530	4.77	630	5.67	730	6.57	830	7.47	930	8.37
32	.31	131	1.179	231	2.079	331	2.979	431	3.879	531	4.779	631	5.679	731	6.579	831	7.479	931	8.379
33	.32	132	1.188	232	2.088	332	2.988	432	3.888	532	4.788	632	5.688	732	6.588	832	7.488	932	8.388
34	.33	133	1.197	233	2.097	333	2.997	433	3.897	533	4.797	633	5.697	733	6.597	833	7.497	933	8.397
35	.34	134	1.206	234	2.106	334	3.006	434	3.906	534	4.806	634	5.706	734	6.606	834	7.506	934	8.406
36	.35	135	1.215	235	2.115	335	3.015	435	3.915	535	4.815	635	5.715	735	6.615	835	7.515	935	8.415
37	.36	136	1.224	236	2.124	336	3.024	436	3.924	536	4.824	636	5.724	736	6.624	836	7.524	936	8.424
38	.37	137	1.233	237	2.133	337	3.033	437	3.933	537	4.833	637	5.733	737	6.633	837	7.533	937	8.433
39	.38	138	1.242	238	2.142	338	3.042	438	3.942	538	4.842	638	5.742	738	6.642	838	7.542	938	8.442
40	.39	139	1.251	239	2.151	339	3.051	439	3.951	539	4.851	639	5.751	739	6.651	839	7.551	939	8.451
41	.40	140	1.26	240	2.16	340	3.06	440	3.96	540	4.86	640	5.76	740	6.66	840	7.56	940	8.46
42	.41	141	1.269	241	2.169	341	3.069	441	3.969	541	4.869	641	5.769	741	6.669	841	7.569	941	8.469
43	.42	142	1.278	242	2.178	342	3.078	442	3.978	542	4.878	642	5.778	742	6.678	842	7.578	942	8.478
44	.43	143	1.287	243	2.187	343	3.087	443	3.987	543	4.887	643	5.787	743	6.687	843	7.587	943	8.487
45	.44	144	1.296	244	2.196	344	3.096	444	3.996	544	4.896	644	5.796	744	6.696	844	7.596	944	8.496
46	.45	145	1.305	245	2.205	345	3.105	445	4.005	545	4.905	645	5.805	745	6.705	845	7.605	945	8.505
47	.46	146	1.314	246	2.214	346	3.114	446	4.014	546	4.914	646	5.814	746	6.714	846	7.614	946	8.514
48	.47	147	1.323	247	2.223	347	3.123	447	4.023	547	4.923	647	5.823	747	6.723	847	7.623	947	8.523
49	.48	148	1.332	248	2.232	348	3.132	448	4.032	548	4.932	648	5.832	748	6.732	848	7.632	948	8.532
50	.49	149	1.341	249	2.241	349	3.141	449	4.041	549	4.941	649	5.841	749	6.741	849	7.641	949	8.541
51	.50	150	1.35	250	2.25	350	3.15	450	4.05	550	4.95	650	5.85	750	6.75	850	7.65	950	8.55
52	.51	151	1.359	251	2.259	351	3.159	451	4.059	551	4.959	651	5.859	751	6.759	851	7.659	951	8.559
53	.52	152	1.368	252	2.268	352	3.168	452	4.068	552	4.968	652	5.868	752	6.768	852	7.668	952	8.568
54	.53	153	1.377	253	2.277	353	3.177	453	4.077	553	4.977	653	5.877	753	6.777	853	7.677	953	8.577
55	.54	154	1.386	254	2.286	354	3.186	454	4.086	554	4.986	654	5.886	754	6.786	854	7.686	954	8.586
56	.55	155	1.395	255	2.295	355	3.195	455	4.095	555	4.995	655	5.895	755	6.795	855	7.695	955	8.595
57	.56	156	1.404	256	2.304	356	3.204	456	4.104	556	5.004	656	5.904	756	6.804	856	7.704	956	8.604
58	.57	157	1.413	257	2.313	357	3.213	457	4.113	557	5.013	657	5.913	757	6.813	857	7.713	957	8.613
59	.58	158	1.422	258	2.322	358	3.222	458	4.122	558	5.022	658	5.922	758	6.822	858	7.722	958	8.622
60	.59	159	1.431	259	2.331	359	3.231	459	4.131	559	5.031	659	5.931	759	6.831	859	7.731	959	8.631
61	.60	160	1.44	260	2.34	360	3.24	460	4.14	560	5.04	660	5.94	760	6.84	860	7.74	960	8.64
62	.61	161	1.449	261	2.349	361	3.249	461	4.149	561	5.049	661	5.949	761	6.849	861	7.749	961	8.649
63	.62	162	1.458	262	2.358	362	3.258	462	4.158	562	5.058	662	5.958	762	6.858	862	7.758	962	8.658
64	.63	163	1.467	263	2.367	363	3.267	463	4.167	563	5.067	663	5.967	763	6.867	863	7.767	963	8.667
65	.64	164	1.476	264	2.376	364	3.276	464	4.176	564	5.076	664	5.976	764	6.876	864	7.776	964	8.676
66	.65	165	1.485	265	2.385	365	3.285	465	4.185	565	5.085	665	5.985	765	6.885	865	7.785	965	8.685
67	.66	166	1.494	266	2.394	366	3.294	466	4.194	566	5.094	666	5.994	766	6.894	866	7.794	966	8.694
68	.67	167	1.503	267	2.403	367	3.303	467	4.203	567	5.103	667	6.003	767	6.903	867	7.803	967	8.703
69	.68	168	1.512	268	2.412	368	3.312	468	4.212	568	5.112	668	6.012	768	6.912				



SIX PER CENT.

1 25 or 55  
Mo. Days Days.

		100	.91667	200	1.83333	300	2.75	400	3.66667	500	4.58333	600	5.50	700	6.41667	800	7.33333	900	8.25
1	.01	101	.92583	201	1.8425	301	2.75917	401	3.67583	501	4.5925	601	5.50917	701	6.42583	801	7.3425	901	8.25917
2	.02	102	.935	202	1.85167	302	2.76833	402	3.685	502	4.60167	602	5.51833	702	6.435	802	7.35167	902	8.26833
3	.03	103	.94417	203	1.86083	303	2.7775	403	3.69417	503	4.61083	603	5.5275	703	6.44417	803	7.36083	903	8.2775
4	.04	104	.95333	204	1.87	304	2.78667	404	3.70333	504	4.62	604	5.53667	704	6.45333	804	7.37	904	8.28667
5	.05	105	.9625	205	1.87917	305	2.79583	405	3.7125	505	4.62917	605	5.54583	705	6.4625	805	7.37917	905	8.29583
6	.06	106	.97167	206	1.88833	306	2.805	406	3.72167	506	4.63833	606	5.555	706	6.47167	806	7.38833	906	8.305
7	.06	107	.98083	207	1.8975	307	2.81417	407	3.73083	507	4.6475	607	5.56417	707	6.48083	807	7.3975	907	8.31417
8	.07	108	.99	208	1.90667	308	2.82333	408	3.74	508	4.65667	608	5.57333	708	6.49	808	7.40667	908	8.32333
9	.08	109	.99917	209	1.91583	309	2.8325	409	3.74917	509	4.66583	609	5.5825	709	6.49917	809	7.41583	909	8.3325
10	.09	110	1.00833	210	1.925	310	2.84167	410	3.75833	510	4.675	610	5.59167	710	6.50833	810	7.425	910	8.34167
11	.10	111	1.0175	211	1.93417	311	2.85083	411	3.7675	511	4.68417	611	5.60083	711	6.5175	811	7.43417	911	8.35083
12	.11	112	1.02667	212	1.94333	312	2.86	412	3.77667	512	4.69333	612	5.61	712	6.52667	812	7.44333	912	8.36
13	.12	113	1.03583	213	1.9525	313	2.86917	413	3.78583	513	4.7025	613	5.61917	713	6.53583	813	7.4525	913	8.36917
14	.13	114	1.045	214	1.96167	314	2.87833	414	3.795	514	4.71167	614	5.62833	714	6.545	814	7.46167	914	8.37833
15	.14	115	1.05417	215	1.97083	315	2.8875	415	3.80417	515	4.72083	615	5.6375	715	6.55417	815	7.47083	915	8.3875
16	.15	116	1.06333	216	1.98	316	2.89667	416	3.81333	516	4.73	616	5.64667	716	6.56333	816	7.48	916	8.39667
17	.16	117	1.0725	217	1.98917	317	2.90583	417	3.8225	517	4.73917	617	5.65583	717	6.5725	817	7.48917	917	8.40583
18	.17	118	1.08167	218	1.99833	318	2.915	418	3.83167	518	4.74833	618	5.665	718	6.58167	818	7.49833	918	8.415
19	.17	119	1.09083	219	2.0075	319	2.92417	419	3.84083	519	4.7575	619	5.67417	719	6.59083	819	7.5075	919	8.42417
20	.18	120	1.10	220	2.01667	320	2.93333	420	3.85	520	4.76667	620	5.68333	720	6.60	820	7.51667	920	8.43333
21	.19	121	1.10917	221	2.02583	321	2.9425	421	3.85917	521	4.77583	621	5.6925	721	6.60917	821	7.52583	921	8.4425
22	.20	122	1.11833	222	2.035	322	2.95167	422	3.86833	522	4.785	622	5.70167	722	6.61833	822	7.535	922	8.45167
23	.21	123	1.1275	223	2.04417	323	2.96083	423	3.8775	523	4.79417	623	5.71083	723	6.6275	823	7.54417	923	8.46083
24	.22	124	1.13667	224	2.05333	324	2.97	424	3.88667	524	4.80333	624	5.72	724	6.63667	824	7.55333	924	8.47
25	.23	125	1.14583	225	2.0625	325	2.97917	425	3.89583	525	4.8125	625	5.72917	725	6.64583	825	7.5625	925	8.47917
26	.24	126	1.155	226	2.07167	326	2.98833	426	3.905	526	4.82167	626	5.73833	726	6.655	826	7.57167	926	8.48833
27	.25	127	1.16417	227	2.08083	327	2.9975	427	3.91417	527	4.83083	627	5.7475	727	6.66417	827	7.58083	927	8.4975
28	.26	128	1.17333	228	2.09	328	3.00667	428	3.92333	528	4.84	628	5.75667	728	6.67333	828	7.59	928	8.50667
29	.27	129	1.1825	229	2.09917	329	3.01583	429	3.9325	529	4.84917	629	5.76583	729	6.6825	829	7.59917	929	8.51583
30	.28	130	1.19167	230	2.10833	330	3.025	430	3.94167	530	4.85833	630	5.775	730	6.69167	830	7.60833	930	8.525
31	.28	131	1.20083	231	2.1175	331	3.03417	431	3.95083	531	4.8675	631	5.78417	731	6.70083	831	7.6175	931	8.53417
32	.29	132	1.21	232	2.12667	332	3.04333	432	3.96	532	4.87667	632	5.79333	732	6.71	832	7.62667	932	8.54333
33	.30	133	1.21917	233	2.13583	333	3.0525	433	3.96917	533	4.88583	633	5.8025	733	6.71917	833	7.63583	933	8.5525
34	.31	134	1.22833	234	2.145	334	3.06167	434	3.97833	534	4.895	634	5.81167	734	6.72833	834	7.645	934	8.56167
35	.32	135	1.2375	235	2.15417	335	3.07083	435	3.9875	535	4.90417	635	5.82083	735	6.7375	835	7.65417	935	8.57083
36	.33	136	1.24667	236	2.16333	336	3.08	436	3.99667	536	4.91333	636	5.83	736	6.74667	836	7.66333	936	8.58
37	.34	137	1.25583	237	2.1725	337	3.08917	437	4.00583	537	4.9225	637	5.83917	737	6.75583	837	7.6725	937	8.58917
38	.35	138	1.265	238	2.18167	338	3.09833	438	4.015	538	4.93167	638	5.84833	738	6.765	838	7.68167	938	8.59833
39	.36	139	1.27417	239	2.19083	339	3.1075	439	4.02417	539	4.94083	639	5.8575	739	6.77417	839	7.69083	939	8.6075
40	.37	140	1.28333	240	2.20	340	3.11667	440	4.03333	540	4.95	640	5.86667	740	6.78333	840	7.70	940	8.61667
41	.38	141	1.2925	241	2.20917	341	3.12583	441	4.0425	541	4.95917	641	5.87583	741	6.7925	841	7.70917	941	8.62583
42	.39	142	1.30167	242	2.21833	342	3.135	442	4.05167	542	4.96833	642	5.885	742	6.80167	842	7.71833	942	8.635
43	.39	143	1.31083	243	2.2275	343	3.14417	443	4.06083	543	4.9775	643	5.89417	743	6.81083	843	7.7275	943	8.64417
44	.40	144	1.32	244	2.23667	344	3.15333	444	4.07	544	4.98667	644	5.90333	744	6.82	844	7.73667	944	8.65333
45	.41	145	1.32917	245	2.24583	345	3.1625	445	4.07917	545	4.99583	645	5.9125	745	6.82917	845	7.74583	945	8.6625
46	.42	146	1.33833	246	2.255	346	3.17167	446	4.08833	546	5.005	646	5.92167	746	6.83833	846	7.755	946	8.67167
47	.43	147	1.3475	247	2.26417	347	3.18083	447	4.0975	547	5.01417	647	5.93083	747	6.8475	847	7.76417	947	8.68083
48	.44	148	1.35667	248	2.27333	348	3.19	448	4.10667	548	5.02333	648	5.94	748	6.85667	848	7.77333	948	8.69
49	.45	149	1.36583	249	2.2825	349	3.19917	449	4.11583	549	5.0325	649	5.94917	749	6.86583	849	7.7825	949	8.69917
50	.46	150	1.375	250	2.29167	350	3.20833	450	4.125	550	5.04167	650	5.95833	750	6.875	850	7.79167	950	8.70833
51	.47	151	1.38417	251	2.30083	351	3.2175	451	4.13417	551	5.05083	651	5.9675	751	6.88417	851	7.80083	951	8.7175
52	.48	152	1.39333	252	2.31	352	3.22667	452	4.14333	552	5.06	652	5.97667	752	6.89333	852	7.81	952	8.72667
53	.49	153	1.4025	253	2.31917	353	3.23583	453	4.1525	553	5.06917	653	5.98583	753	6.9025	853	7.81917	953	8.73583
54	.50	154	1.41167	254	2.32833	354	3.245	454	4.16167	554	5.07833	654	5.995	754	6.91167	854	7.82833	954	8.745
55	.50	155	1.42083	255	2.3375	355	3.25417	455	4.17083	555	5.0875	655	6.00417	755	6.92083	855	7.8375	955	8.75417
56	.51	156	1.43	256	2.34667	356	3.26333	456	4.18	556	5.09667	656	6.01333	756	6.93	856	7.84667	956	8.76333
57	.52	157	1.43917	257	2.35583	357	3.2725	457	4.18917	557	5.10583	657	6.0225	757	6.93917	857	7.85583	957	8.7725
58	.53	158	1.44833	258	2.365	358	3.28167	458	4.19833	558	5.115	658	6.03167	758	6.94833	858	7.865	958	8.78167
59	.54	159	1.4575	259	2.37417	359	3.29083	459	4.2075	559	5.12417	659	6.04083	759	6.9575	859	7.87417	959	8.79083
60	.55	160	1.46667	260	2.38333	360	3.30	460	4.21667	560	5.13333	660	6.05	760	6.96667	860	7.88333	960	8.80
61	.56	161	1.47583	261	2.3925	361	3.30917	461	4.22583	561	5.1425	661	6.05917	761	6.97583	861	7.8925	961	8.80917
62	.57	162	1.485	262	2.40167	362	3.31833	462	4.235	562	5.15167	662	6.06833	762	6.985	862	7.90167	962	8.81833
63	.58	163	1.49417	263	2.41083	363	3.3275	463	4.24417	563	5.16083	663	6.0775	763	6.99417	863	7.91083		



56 or 1 26  
Days Mo. Days.

SIX PER CENT.

		100	.93333	200	1.86667	300	2.80	400	3.73333	500	4.66667	600	5.60	700	6.53333	800	7.46667	900	8.40
1	.01	101	.94267	201	1.876	301	2.80933	401	3.74267	501	4.676	601	5.60933	701	6.54267	801	7.476	901	8.40933
2	.02	102	.952	202	1.88533	302	2.81867	402	3.752	502	4.68533	602	5.61867	702	6.552	802	7.48533	902	8.41867
3	.03	103	.96133	203	1.89467	303	2.828	403	3.76133	503	4.69467	603	5.628	703	6.56133	803	7.49467	903	8.428
4	.04	104	.97067	204	1.904	304	2.83733	404	3.77067	504	4.704	604	5.63733	704	6.57067	804	7.504	904	8.43733
5	.05	105	.98	205	1.91333	305	2.84667	405	3.78	505	4.71333	605	5.64667	705	6.58	805	7.51333	905	8.44667
6	.06	106	.98933	206	1.92267	306	2.856	406	3.78933	506	4.72267	606	5.656	706	6.58933	806	7.52267	906	8.456
7	.07	107	.99867	207	1.932	307	2.86533	407	3.79867	507	4.732	607	5.66533	707	6.59867	807	7.532	907	8.46533
8	.07	108	1.008	208	1.94133	308	2.87467	408	3.808	508	4.74133	608	5.67467	708	6.608	808	7.54133	908	8.47467
9	.08	109	1.01733	209	1.95067	309	2.884	409	3.81733	509	4.75067	609	5.684	709	6.61733	809	7.55067	909	8.484
10	.09	110	1.02667	210	1.96	310	2.89333	410	3.82667	510	4.76	610	5.69333	710	6.62667	810	7.56	910	8.49333
11	.10	111	1.036	211	1.96933	311	2.90267	411	3.836	511	4.76933	611	5.70267	711	6.636	811	7.56933	911	8.50267
12	.11	112	1.04533	212	1.97867	312	2.912	412	3.84533	512	4.77867	612	5.712	712	6.64533	812	7.57867	912	8.512
13	.12	113	1.05467	213	1.988	313	2.92133	413	3.85467	513	4.788	613	5.72133	713	6.65467	813	7.588	913	8.52133
14	.13	114	1.064	214	1.99733	314	2.93067	414	3.864	514	4.79733	614	5.73067	714	6.664	814	7.59733	914	8.53067
15	.14	115	1.07333	215	2.00667	315	2.94	415	3.87333	515	4.80667	615	5.74	715	6.67333	815	7.60667	915	8.54
16	.15	116	1.08267	216	2.016	316	2.94933	416	3.88267	516	4.816	616	5.74933	716	6.68267	816	7.616	916	8.54933
17	.16	117	1.092	217	2.02533	317	2.95867	417	3.892	517	4.82533	617	5.75867	717	6.692	817	7.62533	917	8.55867
18	.17	118	1.10133	218	2.03467	318	2.968	418	3.90133	518	4.83467	618	5.768	718	6.70133	818	7.63467	918	8.568
19	.18	119	1.11067	219	2.044	319	2.97733	419	3.91067	519	4.844	619	5.77733	719	6.71067	819	7.644	919	8.57733
20	.19	120	1.12	220	2.05333	320	2.98667	420	3.92	520	4.85333	620	5.78667	720	6.72	820	7.65333	920	8.58667
21	.20	121	1.12933	221	2.06267	321	2.996	421	3.92933	521	4.86267	621	5.796	721	6.72933	821	7.66267	921	8.596
22	.21	122	1.13867	222	2.072	322	3.00533	422	3.93867	522	4.872	622	5.80533	722	6.73867	822	7.672	922	8.60533
23	.21	123	1.148	223	2.08133	323	3.01467	423	3.948	523	4.88133	623	5.81467	723	6.748	823	7.68133	923	8.61467
24	.22	124	1.15733	224	2.09067	324	3.024	424	3.95733	524	4.89067	624	5.824	724	6.75733	824	7.69067	924	8.624
25	.23	125	1.16667	225	2.10	325	3.03333	425	3.96667	525	4.90	625	5.83333	725	6.76667	825	7.70	925	8.63333
26	.24	126	1.176	226	2.10933	326	3.04267	426	3.976	526	4.90933	626	5.84267	726	6.776	826	7.70933	926	8.64267
27	.25	127	1.18533	227	2.11867	327	3.052	427	3.98533	527	4.91867	627	5.852	727	6.78533	827	7.71867	927	8.652
28	.26	128	1.19467	228	2.128	328	3.06133	428	3.99467	528	4.928	628	5.86133	728	6.79467	828	7.728	928	8.66133
29	.27	129	1.204	229	2.13733	329	3.07067	429	4.004	529	4.93733	629	5.87067	729	6.804	829	7.73733	929	8.67067
30	.28	130	1.21333	230	2.14667	330	3.08	430	4.01333	530	4.94667	630	5.88	730	6.81333	830	7.74667	930	8.68
31	.29	131	1.22267	231	2.156	331	3.08933	431	4.02267	531	4.956	631	5.88933	731	6.82267	831	7.756	931	8.68933
32	.30	132	1.232	232	2.16533	332	3.09867	432	4.032	532	4.96533	632	5.89867	732	6.832	832	7.76533	932	8.69867
33	.31	133	1.24133	233	2.17467	333	3.108	433	4.04133	533	4.97467	633	5.908	733	6.84133	833	7.77467	933	8.708
34	.32	134	1.25067	234	2.184	334	3.11733	434	4.05067	534	4.984	634	5.91733	734	6.85067	834	7.784	934	8.71733
35	.33	135	1.26	235	2.19333	335	3.12667	435	4.06	535	4.99333	635	5.92667	735	6.86	835	7.79333	935	8.72667
36	.34	136	1.26933	236	2.20267	336	3.136	436	4.06933	536	5.00267	636	5.936	736	6.86933	836	7.80267	936	8.736
37	.35	137	1.27867	237	2.212	337	3.14533	437	4.07867	537	5.012	637	5.94533	737	6.87867	837	7.812	937	8.74533
38	.35	138	1.288	238	2.22133	338	3.15467	438	4.088	538	5.02133	638	5.95467	738	6.888	838	7.82133	938	8.75467
39	.36	139	1.29733	239	2.23067	339	3.164	439	4.09733	539	5.03067	639	5.964	739	6.89733	839	7.83067	939	8.764
40	.37	140	1.30667	240	2.24	340	3.17333	440	4.10667	540	5.04	640	5.97333	740	6.90667	840	7.84	940	8.77333
41	.38	141	1.316	241	2.24933	341	3.18267	441	4.116	541	5.04933	641	5.98267	741	6.916	841	7.84933	941	8.78267
42	.39	142	1.32533	242	2.25867	342	3.192	442	4.12533	542	5.05867	642	5.992	742	6.92533	842	7.85867	942	8.792
43	.40	143	1.33467	243	2.268	343	3.20133	443	4.13467	543	5.068	643	6.00133	743	6.93467	843	7.868	943	8.80133
44	.41	144	1.344	244	2.27733	344	3.21067	444	4.144	544	5.07733	644	6.01067	744	6.944	844	7.87733	944	8.81067
45	.42	145	1.35333	245	2.28667	345	3.22	445	4.15333	545	5.08667	645	6.02	745	6.95333	845	7.88667	945	8.82
46	.43	146	1.36267	246	2.296	346	3.22933	446	4.16267	546	5.096	646	6.02933	746	6.96267	846	7.896	946	8.82933
47	.44	147	1.372	247	2.30533	347	3.23867	447	4.172	547	5.10533	647	6.03867	747	6.972	847	7.90533	947	8.83867
48	.45	148	1.38133	248	2.31467	348	3.248	448	4.18133	548	5.11467	648	6.048	748	6.98133	848	7.91467	948	8.848
49	.46	149	1.39067	249	2.324	349	3.25733	449	4.19067	549	5.124	649	6.05733	749	6.99067	849	7.924	949	8.85733
50	.47	150	1.40	250	2.33333	350	3.26667	450	4.20	550	5.13333	650	6.06667	750	7.00	850	7.93333	950	8.86667
51	.48	151	1.40933	251	2.34267	351	3.276	451	4.20933	551	5.14267	651	6.076	751	7.00933	851	7.94267	951	8.876
52	.49	152	1.41867	252	2.352	352	3.28533	452	4.21867	552	5.152	652	6.08533	752	7.01867	852	7.952	952	8.88533
53	.49	153	1.428	253	2.36133	353	3.29467	453	4.228	553	5.16133	653	6.09467	753	7.028	853	7.96133	953	8.89467
54	.50	154	1.43733	254	2.37067	354	3.304	454	4.23733	554	5.17067	654	6.104	754	7.03733	854	7.97067	954	8.904
55	.51	155	1.44667	255	2.38	355	3.31333	455	4.24667	555	5.18	655	6.11333	755	7.04667	855	7.98	955	8.91333
56	.52	156	1.456	256	2.38933	356	3.32267	456	4.256	556	5.18933	656	6.12267	756	7.056	856	7.98933	956	8.92267
57	.53	157	1.46533	257	2.39867	357	3.332	457	4.26533	557	5.19867	657	6.132	757	7.06533	857	7.99867	957	8.932
58	.54	158	1.47467	258	2.408	358	3.34133	458	4.27467	558	5.208	658	6.14133	758	7.07467	858	8.008	958	8.94133
59	.55	159	1.484	259	2.41733	359	3.35067	459	4.284	559	5.21733	659	6.15067	759	7.084	859	8.01733	959	8.95067
60	.56	160	1.49333	260	2.42667	360	3.36	460	4.29333	560	5.22667	660	6.16	760	7.09333	860	8.02667	960	8.96
61	.57	161	1.50267	261	2.436	361	3.36933	461	4.30267	561	5.236	661	6.16933	761	7.10267	861	8.036	961	8.96933
62	.58	162	1.512	262	2.44533	362	3.37867	462	4.312	562	5.24533	662	6.17867	762	7.112	862	8.04533	962	8.97867
63	.59	163	1.52133	263	2.45467	363	3.388	463	4.32133	563	5.25467	663	6.188	763	7.12133	863	8.05467	963	8.988
64	.60	164	1.53067	264	2.464	36													



# SIX PER CENT.

1 27 or 57  
Mo. Days Days.

1	.01	100	.95	200	1.90	300	2.85	400	3.80	500	4.75	600	5.70	700	6.65	800	7.60	900	8.55
2	.02	101	.9595	201	1.9095	301	2.8595	401	3.8095	501	4.7595	601	5.7095	701	6.6595	801	7.6095	901	8.5595
3	.03	102	.969	202	1.919	302	2.869	402	3.819	502	4.769	602	5.719	702	6.669	802	7.619	902	8.569
4	.04	103	.9785	203	1.9285	303	2.8785	403	3.8285	503	4.7785	603	5.7285	703	6.6785	803	7.6285	903	8.5785
5	.05	104	.988	204	1.938	304	2.888	404	3.838	504	4.788	604	5.738	704	6.688	804	7.638	904	8.588
6	.06	105	.9975	205	1.9475	305	2.8975	405	3.8475	505	4.7975	605	5.7475	705	6.6975	805	7.6475	905	8.5975
7	.07	106	1.007	206	1.957	306	2.907	406	3.857	506	4.807	606	5.757	706	6.707	806	7.657	906	8.607
8	.08	107	1.0165	207	1.9665	307	2.9165	407	3.8665	507	4.8165	607	5.7665	707	6.7165	807	7.6665	907	8.6165
9	.09	108	1.026	208	1.976	308	2.926	408	3.876	508	4.826	608	5.776	708	6.726	808	7.676	908	8.626
10	.10	109	1.0355	209	1.9855	309	2.9355	409	3.8855	509	4.8355	609	5.7855	709	6.7355	809	7.6855	909	8.6355
11	.11	110	1.045	210	1.995	310	2.945	410	3.895	510	4.845	610	5.795	710	6.745	810	7.695	910	8.645
12	.12	111	1.0545	211	2.0045	311	2.9545	411	3.9045	511	4.8545	611	5.8045	711	6.7545	811	7.7045	911	8.6545
13	.13	112	1.064	212	2.014	312	2.964	412	3.914	512	4.864	612	5.814	712	6.764	812	7.714	912	8.664
14	.14	113	1.0735	213	2.0235	313	2.9735	413	3.9235	513	4.8735	613	5.8235	713	6.7735	813	7.7235	913	8.6735
15	.15	114	1.083	214	2.033	314	2.983	414	3.933	514	4.883	614	5.833	714	6.783	814	7.733	914	8.683
16	.16	115	1.0925	215	2.0425	315	2.9925	415	3.9425	515	4.8925	615	5.8425	715	6.7925	815	7.7425	915	8.6925
17	.17	116	1.102	216	2.052	316	3.002	416	3.952	516	4.902	616	5.852	716	6.802	816	7.752	916	8.702
18	.18	117	1.1115	217	2.0615	317	3.0115	417	3.9615	517	4.9115	617	5.8615	717	6.8115	817	7.7615	917	8.7115
19	.19	118	1.121	218	2.071	318	3.021	418	3.971	518	4.921	618	5.871	718	6.821	818	7.771	918	8.721
20	.20	119	1.1305	219	2.0805	319	3.0305	419	3.9805	519	4.9305	619	5.8805	719	6.8305	819	7.7805	919	8.7305
21	.21	120	1.14	220	2.09	320	3.04	420	3.99	520	4.94	620	5.89	720	6.84	820	7.79	920	8.74
22	.22	121	1.1495	221	2.0995	321	3.0495	421	3.9995	521	4.9495	621	5.8995	721	6.8495	821	7.7995	921	8.7495
23	.23	122	1.159	222	2.109	322	3.059	422	4.009	522	4.959	622	5.909	722	6.859	822	7.809	922	8.759
24	.24	123	1.1685	223	2.1185	323	3.0685	423	4.0185	523	4.9685	623	5.9185	723	6.8685	823	7.8185	923	8.7685
25	.25	124	1.178	224	2.128	324	3.078	424	4.028	524	4.978	624	5.928	724	6.878	824	7.828	924	8.778
26	.26	125	1.1875	225	2.1375	325	3.0875	425	4.0375	525	4.9875	625	5.9375	725	6.8875	825	7.8375	925	8.7875
27	.27	126	1.197	226	2.147	326	3.097	426	4.047	526	4.997	626	5.947	726	6.897	826	7.847	926	8.797
28	.28	127	1.2065	227	2.1565	327	3.1065	427	4.0565	527	5.0065	627	5.9565	727	6.9065	827	7.8565	927	8.8065
29	.29	128	1.216	228	2.166	328	3.116	428	4.066	528	5.016	628	5.966	728	6.916	828	7.866	928	8.816
30	.30	129	1.2255	229	2.1755	329	3.1255	429	4.0755	529	5.0255	629	5.9755	729	6.9255	829	7.8755	929	8.8255
31	.31	130	1.235	230	2.185	330	3.135	430	4.085	530	5.035	630	5.985	730	6.935	830	7.885	930	8.835
32	.32	131	1.2445	231	2.1945	331	3.1445	431	4.0945	531	5.0445	631	5.9945	731	6.9445	831	7.8945	931	8.8445
33	.33	132	1.254	232	2.204	332	3.154	432	4.104	532	5.054	632	6.004	732	6.954	832	7.904	932	8.854
34	.34	133	1.2635	233	2.2135	333	3.1635	433	4.1135	533	5.0635	633	6.0135	733	6.9635	833	7.9135	933	8.8635
35	.35	134	1.273	234	2.223	334	3.173	434	4.123	534	5.073	634	6.023	734	6.973	834	7.923	934	8.873
36	.36	135	1.2825	235	2.2325	335	3.1825	435	4.1325	535	5.0825	635	6.0325	735	6.9825	835	7.9325	935	8.8825
37	.37	136	1.292	236	2.242	336	3.192	436	4.142	536	5.092	636	6.042	736	6.992	836	7.942	936	8.892
38	.38	137	1.3015	237	2.2515	337	3.2015	437	4.1515	537	5.1015	637	6.0515	737	7.0015	837	7.9515	937	8.9015
39	.39	138	1.311	238	2.261	338	3.211	438	4.161	538	5.111	638	6.061	738	7.011	838	7.961	938	8.911
40	.40	139	1.3205	239	2.2705	339	3.2205	439	4.1705	539	5.1205	639	6.0705	739	7.0205	839	7.9705	939	8.9205
41	.41	140	1.33	240	2.28	340	3.23	440	4.18	540	5.13	640	6.08	740	7.03	840	7.98	940	8.93
42	.42	141	1.3395	241	2.2895	341	3.2395	441	4.1895	541	5.1395	641	6.0895	741	7.0395	841	7.9895	941	8.9395
43	.43	142	1.349	242	2.299	342	3.249	442	4.199	542	5.149	642	6.099	742	7.049	842	7.999	942	8.949
44	.44	143	1.3585	243	2.3085	343	3.2585	443	4.2085	543	5.1585	643	6.1085	743	7.0585	843	8.0085	943	8.9585
45	.45	144	1.368	244	2.318	344	3.268	444	4.218	544	5.168	644	6.118	744	7.068	844	8.018	944	8.968
46	.46	145	1.3775	245	2.3275	345	3.2775	445	4.2275	545	5.1775	645	6.1275	745	7.0775	845	8.0275	945	8.9775
47	.47	146	1.387	246	2.337	346	3.287	446	4.237	546	5.187	646	6.137	746	7.087	846	8.037	946	8.987
48	.48	147	1.3965	247	2.3465	347	3.2965	447	4.2465	547	5.1965	647	6.1465	747	7.0965	847	8.0465	947	8.9965
49	.49	148	1.406	248	2.356	348	3.306	448	4.256	548	5.206	648	6.156	748	7.106	848	8.056	948	9.006
50	.50	149	1.4155	249	2.3655	349	3.3155	449	4.2655	549	5.2155	649	6.1655	749	7.1155	849	8.0655	949	9.0155
51	.51	150	1.425	250	2.375	350	3.325	450	4.275	550	5.225	650	6.175	750	7.125	850	8.075	950	9.025
52	.52	151	1.4345	251	2.3845	351	3.3345	451	4.2845	551	5.2345	651	6.1845	751	7.1345	851	8.0845	951	9.0345
53	.53	152	1.444	252	2.394	352	3.344	452	4.294	552	5.244	652	6.194	752	7.144	852	8.094	952	9.044
54	.54	153	1.4535	253	2.4035	353	3.3535	453	4.3035	553	5.2535	653	6.2035	753	7.1535	853	8.1035	953	9.0535
55	.55	154	1.463	254	2.413	354	3.363	454	4.313	554	5.263	654	6.213	754	7.163	854	8.113	954	9.063
56	.56	155	1.4725	255	2.4225	355	3.3725	455	4.3225	555	5.2725	655	6.2225	755	7.1725	855	8.1225	955	9.0725
57	.57	156	1.482	256	2.432	356	3.382	456	4.332	556	5.282	656	6.232	756	7.182	856	8.132	956	9.082
58	.58	157	1.4915	257	2.4415	357	3.3915	457	4.3415	557	5.2915	657	6.2415	757	7.1915	857	8.1415	957	9.0915
59	.59	158	1.501	258	2.451	358	3.401	458	4.351	558	5.301	658	6.251	758	7.201	858	8.151	958	9.101
60	.60	159	1.5105	259	2.4605	359	3.4105	459	4.3605	559	5.3105	659	6.2605	759	7.2105	859	8.1605	959	9.1105
61	.61	160	1.52	260	2.47	360	3.42	460	4.37	560	5.32	660	6.27	760	7.22	860	8.17	960	9.12
62	.62	161	1.5295	261	2.4795	361	3.4295	461	4.3795	561	5.3295	661	6.2795	761	7.2295	861	8.1795	961	9.1295
63	.63	162	1.539	262	2.489	362	3.439	462	4.389	562	5.339	662	6.289	762	7.239	862	8.189	962	9.139
64	.64	163	1.5485	263	2.4985	363	3.4485	463	4.3985	563	5.3485	663	6.2985	763	7.2485	863	8.1985	963	9.1485
65	.65	164	1.558	264	2.508	364	3.458	464	4.408	564	5.358	664	6.308	764	7.258	864	8.208	964	9.158
66	.66	165	1.5675	265	2.5175	365	3.4675	465	4.4175	565	5.3675	665	6.3175	765	7.2675	865	8.2175	965	9.1675
67	.67	166	1.577	266	2.527	366	3.477	466											



58 or 1 28  
Days Mo. Days.

SIX PER CENT.

		100	.96667	200	1.93333	300	2.90	400	3.86667	500	4.83333	600	5.80	700	6.76667	800	7.73333	900	8.70
1	.01	101	.97633	201	1.943	301	2.90967	401	3.87633	501	4.843	601	5.80967	701	6.77633	801	7.743	901	8.70967
2	.02	102	.986	202	1.95267	302	2.91933	402	3.886	502	4.85267	602	5.81933	702	6.786	802	7.75267	902	8.71933
3	.03	103	.99567	203	1.96233	303	2.929	403	3.89567	503	4.86233	603	5.829	703	6.79567	803	7.76233	903	8.729
4	.04	104	1.00533	204	1.972	304	2.93867	404	3.90533	504	4.872	604	5.83867	704	6.80533	804	7.772	904	8.73867
5	.05	105	1.015	205	1.98167	305	2.94833	405	3.915	505	4.88167	605	5.84833	705	6.815	805	7.78167	905	8.74833
6	.06	106	1.02467	206	1.99133	306	2.958	406	3.92467	506	4.89133	606	5.858	706	6.82467	806	7.79133	906	8.758
7	.07	107	1.03433	207	2.001	307	2.96767	407	3.93433	507	4.901	607	5.86767	707	6.83433	807	7.801	907	8.76767
8	.08	108	1.044	208	2.01067	308	2.97733	408	3.944	508	4.91067	608	5.87733	708	6.844	808	7.81067	908	8.77733
9	.09	109	1.05367	209	2.02033	309	2.987	409	3.95367	509	4.92033	609	5.887	709	6.85367	809	7.82033	909	8.787
10	.10	110	1.06333	210	2.03	310	2.99667	410	3.96333	510	4.93	610	5.89667	710	6.86333	810	7.83	910	8.79667
11	.11	111	1.073	211	2.03967	311	3.00633	411	3.973	511	4.93967	611	5.90633	711	6.873	811	7.83967	911	8.80633
12	.12	112	1.08267	212	2.04933	312	3.016	412	3.98267	512	4.94933	612	5.916	712	6.88267	812	7.84933	912	8.816
13	.13	113	1.09233	213	2.059	313	3.02567	413	3.99233	513	4.959	613	5.92567	713	6.89233	813	7.859	913	8.82567
14	.14	114	1.102	214	2.06867	314	3.03533	414	4.002	514	4.96867	614	5.93533	714	6.902	814	7.86867	914	8.83533
15	.15	115	1.11167	215	2.07833	315	3.045	415	4.01167	515	4.97833	615	5.945	715	6.91167	815	7.87833	915	8.845
16	.15	116	1.12133	216	2.088	316	3.05467	416	4.02133	516	4.988	616	5.95467	716	6.92133	816	7.888	916	8.85467
17	.16	117	1.131	217	2.09767	317	3.06433	417	4.031	517	4.99767	617	5.96433	717	6.931	817	7.89767	917	8.86433
18	.17	118	1.14067	218	2.10733	318	3.074	418	4.04067	518	5.00733	618	5.974	718	6.94067	818	7.90733	918	8.874
19	.18	119	1.15033	219	2.117	319	3.08367	419	4.05033	519	5.017	619	5.98367	719	6.95033	819	7.917	919	8.88367
20	.19	120	1.16	220	2.12667	320	3.09333	420	4.060	520	5.02667	620	5.99333	720	6.96	820	7.92667	920	8.89333
21	.20	121	1.16967	221	2.13633	321	3.103	421	4.06967	521	5.03633	621	6.003	721	6.96967	821	7.93633	921	8.903
22	.21	122	1.17933	222	2.146	322	3.11267	422	4.07933	522	5.046	622	6.01267	722	6.97933	822	7.946	922	8.91267
23	.22	123	1.189	223	2.15567	323	3.12233	423	4.089	523	5.05567	623	6.02233	723	6.989	823	7.95567	923	8.92233
24	.23	124	1.19867	224	2.16533	324	3.132	424	4.09867	524	5.06533	624	6.032	724	6.99867	824	7.96533	924	8.932
25	.24	125	1.20833	225	2.175	325	3.14167	425	4.10833	525	5.075	625	6.04167	725	7.00833	825	7.975	925	8.94167
26	.25	126	1.218	226	2.18467	326	3.15133	426	4.118	526	5.08467	626	6.05133	726	7.018	826	7.98467	926	8.95133
27	.26	127	1.22767	227	2.19433	327	3.161	427	4.12767	527	5.09433	627	6.061	727	7.02767	827	7.99433	927	8.961
28	.27	128	1.23733	228	2.204	328	3.17067	428	4.13733	528	5.104	628	6.07067	728	7.03733	828	8.004	928	8.97067
29	.28	129	1.247	229	2.21367	329	3.18033	429	4.147	529	5.11367	629	6.08033	729	7.047	829	8.01367	929	8.98033
30	.29	130	1.25667	230	2.22333	330	3.19	430	4.15667	530	5.12333	630	6.09	730	7.05667	830	8.02333	930	8.99
31	.30	131	1.26633	231	2.233	331	3.19967	431	4.16633	531	5.133	631	6.09967	731	7.06633	831	8.033	931	8.99967
32	.31	132	1.276	232	2.24267	332	3.20933	432	4.176	532	5.14267	632	6.10933	732	7.076	832	8.04267	932	9.00933
33	.32	133	1.28567	233	2.25233	333	3.219	433	4.18567	533	5.15233	633	6.119	733	7.08567	833	8.05233	933	9.019
34	.33	134	1.29533	234	2.262	334	3.22867	434	4.19533	534	5.162	634	6.12867	734	7.09533	834	8.062	934	9.02867
35	.34	135	1.305	235	2.27167	335	3.23833	435	4.205	535	5.17167	635	6.13833	735	7.105	835	8.07167	935	9.03833
36	.35	136	1.31467	236	2.28133	336	3.248	436	4.21467	536	5.18133	636	6.148	736	7.11467	836	8.08133	936	9.048
37	.36	137	1.32433	237	2.291	337	3.25767	437	4.22433	537	5.191	637	6.15767	737	7.12433	837	8.091	937	9.05767
38	.37	138	1.334	238	2.30067	338	3.26733	438	4.234	538	5.20067	638	6.16733	738	7.134	838	8.10067	938	9.06733
39	.38	139	1.34367	239	2.31033	339	3.277	439	4.24367	539	5.21033	639	6.177	739	7.14367	839	8.11033	939	9.077
40	.39	140	1.35333	240	2.32	340	3.28667	440	4.25333	540	5.22	640	6.18667	740	7.15333	840	8.12	940	9.08667
41	.40	141	1.363	241	2.32967	341	3.29633	441	4.263	541	5.22967	641	6.19633	741	7.163	841	8.12967	941	9.09633
42	.41	142	1.37267	242	2.33933	342	3.306	442	4.27267	542	5.23933	642	6.206	742	7.17267	842	8.13933	942	9.106
43	.42	143	1.38233	243	2.349	343	3.31567	443	4.28233	543	5.249	643	6.21567	743	7.18233	843	8.149	943	9.11567
44	.43	144	1.392	244	2.35867	344	3.32533	444	4.292	544	5.25867	644	6.22533	744	7.192	844	8.15867	944	9.12533
45	.44	145	1.40167	245	2.36833	345	3.335	445	4.30167	545	5.26833	645	6.235	745	7.20167	845	8.16833	945	9.135
46	.44	146	1.41133	246	2.378	346	3.34467	446	4.31133	546	5.278	646	6.24467	746	7.21133	846	8.178	946	9.14467
47	.45	147	1.421	247	2.38767	347	3.35433	447	4.321	547	5.28767	647	6.25433	747	7.221	847	8.18767	947	9.15433
48	.46	148	1.43067	248	2.39733	348	3.364	448	4.33067	548	5.29733	648	6.264	748	7.23067	848	8.19733	948	9.164
49	.47	149	1.44033	249	2.407	349	3.37367	449	4.34033	549	5.307	649	6.27367	749	7.24033	849	8.207	949	9.17367
50	.48	150	1.45	250	2.41667	350	3.38333	450	4.35	550	5.31667	650	6.28333	750	7.25	850	8.21667	950	9.18333
51	.49	151	1.45967	251	2.42633	351	3.393	451	4.35967	551	5.32633	651	6.293	751	7.25967	851	8.22633	951	9.193
52	.50	152	1.46933	252	2.436	352	3.40267	452	4.36933	552	5.336	652	6.30267	752	7.26933	852	8.236	952	9.20267
53	.51	153	1.479	253	2.44567	353	3.41233	453	4.379	553	5.34567	653	6.31233	753	7.279	853	8.24567	953	9.21233
54	.52	154	1.48867	254	2.45533	354	3.422	454	4.38867	554	5.35533	654	6.322	754	7.28867	854	8.25533	954	9.222
55	.53	155	1.49833	255	2.465	355	3.43167	455	4.39833	555	5.365	655	6.33167	755	7.29833	855	8.265	955	9.23167
56	.54	156	1.508	256	2.47467	356	3.44133	456	4.408	556	5.37467	656	6.34133	756	7.308	856	8.27467	956	9.24133
57	.55	157	1.51767	257	2.48433	357	3.451	457	4.41767	557	5.38433	657	6.351	757	7.31767	857	8.28433	957	9.251
58	.56	158	1.52733	258	2.494	358	3.46067	458	4.42733	558	5.394	658	6.36067	758	7.32733	858	8.294	958	9.26067
59	.57	159	1.537	259	2.50367	359	3.47033	459	4.437	559	5.40367	659	6.37033	759	7.337	859	8.30367	959	9.27033
60	.58	160	1.54667	260	2.51333	360	3.48	460	4.44667	560	5.41333	660	6.38	760	7.34667	860	8.31333	960	9.28
61	.59	161	1.55633	261	2.523	361	3.48967	461	4.45633	561	5.423	661	6.38967	761	7.35633	861	8.323	961	9.28967
62	.60	162	1.566	262	2.53267	362	3.49933	462	4.466	562	5.43267	662	6.39933	762	7.366	862	8.33267	962	9.29933
63	.61	163	1.57567	263	2.54233	363	3.509	463	4.47567	563	5.44233	663	6.409	763	7.37567	863	8.34233	963	9.309
64	.62	164	1.585																



SIX PER CENT.

1 29 or 59  
Mo. Days or Days

		100	.98333	200	1.96667	300	2.95	400	3.93333	500	4.91667	600	5.90	700	6.88333	800	7.86667	900	8.85
1	.01	101	.99317	201	1.9765	301	2.95983	401	3.94317	501	4.9265	601	5.90983	701	6.89317	801	7.8765	901	8.85983
2	.02	102	1.003	202	1.98633	302	2.96967	402	3.953	502	4.93633	602	5.91967	702	6.903	802	7.88633	902	8.86967
3	.03	103	1.01283	203	1.99617	303	2.9795	403	3.96283	503	4.94617	603	5.9295	703	6.91283	803	7.89617	903	8.8795
4	.04	104	1.02267	204	2.006	304	2.98933	404	3.97267	504	4.956	604	5.93933	704	6.92267	804	7.906	904	8.88933
5	.05	105	1.0325	205	2.01583	305	2.99917	405	3.9825	505	4.96583	605	5.94917	705	6.9325	805	7.91583	905	8.89917
6	.06	106	1.04233	206	2.02567	306	3.009	406	3.99233	506	4.97567	606	5.959	706	6.94233	806	7.92567	906	8.909
7	.07	107	1.05217	207	2.0355	307	3.01883	407	4.00217	507	4.9855	607	5.96883	707	6.95217	807	7.9355	907	8.91883
8	.08	108	1.062	208	2.04533	308	3.02867	408	4.012	508	4.99533	608	5.97867	708	6.962	808	7.94533	908	8.92867
9	.09	109	1.07183	209	2.05517	309	3.0385	409	4.02183	509	5.00517	609	5.9885	709	6.97183	809	7.95517	909	8.9385
10	.10	110	1.08167	210	2.065	310	3.04833	410	4.03167	510	5.015	610	5.99833	710	6.98167	810	7.965	910	8.94833
11	.11	111	1.0915	211	2.07483	311	3.05817	411	4.0415	511	5.02483	611	6.00817	711	6.9915	811	7.97483	911	8.95817
12	.12	112	1.10133	212	2.08467	312	3.068	412	4.05133	512	5.03467	612	6.018	712	7.00133	812	7.98467	912	8.968
13	.13	113	1.11117	213	2.0945	313	3.07783	413	4.06117	513	5.0445	613	6.02783	713	7.01117	813	7.9945	913	8.97783
14	.14	114	1.121	214	2.10433	314	3.08767	414	4.071	514	5.05433	614	6.03767	714	7.021	814	8.00433	914	8.98767
15	.15	115	1.13083	215	2.11417	315	3.0975	415	4.08083	515	5.06417	615	6.0475	715	7.03083	815	8.01417	915	8.9975
16	.16	116	1.14067	216	2.124	316	3.10733	416	4.09067	516	5.074	616	6.05733	716	7.04067	816	8.024	916	9.00733
17	.17	117	1.1505	217	2.13383	317	3.11717	417	4.1005	517	5.08383	617	6.06717	717	7.0505	817	8.03383	917	9.01717
18	.18	118	1.16033	218	2.14367	318	3.127	418	4.11033	518	5.09367	618	6.077	718	7.06033	818	8.04367	918	9.027
19	.19	119	1.17017	219	2.1535	319	3.13683	419	4.12017	519	5.1035	619	6.08683	719	7.07017	819	8.0535	919	9.03683
20	.20	120	1.18	220	2.16333	320	3.14667	420	4.13	520	5.11333	620	6.09667	720	7.08	820	8.06333	920	9.04667
21	.21	121	1.18983	221	2.17317	321	3.1565	421	4.13983	521	5.12317	621	6.1065	721	7.08983	821	8.07317	921	9.0565
22	.22	122	1.19967	222	2.183	322	3.16633	422	4.14967	522	5.133	622	6.11633	722	7.09967	822	8.083	922	9.06633
23	.23	123	1.2095	223	2.19283	323	3.17617	423	4.1595	523	5.14283	623	6.12617	723	7.1095	823	8.09283	923	9.07617
24	.24	124	1.21933	224	2.20267	324	3.186	424	4.16933	524	5.15267	624	6.136	724	7.11933	824	8.10267	924	9.086
25	.25	125	1.22917	225	2.2125	325	3.19583	425	4.17917	525	5.1625	625	6.14583	725	7.12917	825	8.1125	925	9.09583
26	.26	126	1.239	226	2.22233	326	3.20567	426	4.189	526	5.17233	626	6.15567	726	7.139	826	8.12233	926	9.10567
27	.27	127	1.24883	227	2.23217	327	3.2155	427	4.19883	527	5.18217	627	6.1655	727	7.14883	827	8.13217	927	9.1155
28	.28	128	1.25867	228	2.242	328	3.22533	428	4.20867	528	5.192	628	6.17533	728	7.15867	828	8.142	928	9.12533
29	.29	129	1.2685	229	2.25183	329	3.23517	429	4.2185	529	5.20183	629	6.18517	729	7.1685	829	8.15183	929	9.13517
30	.30	130	1.27833	230	2.26167	330	3.245	430	4.22833	530	5.21167	630	6.195	730	7.17833	830	8.16167	930	9.145
31	.31	131	1.28817	231	2.2715	331	3.25483	431	4.23817	531	5.2215	631	6.20483	731	7.18817	831	8.1715	931	9.15483
32	.32	132	1.298	232	2.28133	332	3.26467	432	4.248	532	5.23133	632	6.21467	732	7.198	832	8.18133	932	9.16467
33	.33	133	1.30783	233	2.29117	333	3.2745	433	4.25783	533	5.24117	633	6.2245	733	7.20783	833	8.19117	933	9.1745
34	.34	134	1.31767	234	2.301	334	3.28433	434	4.26767	534	5.251	634	6.23433	734	7.21767	834	8.201	934	9.18433
35	.35	135	1.3275	235	2.31083	335	3.29417	435	4.2775	535	5.26083	635	6.24417	735	7.2275	835	8.21083	935	9.19417
36	.36	136	1.33733	236	2.32067	336	3.304	436	4.28733	536	5.27067	636	6.254	736	7.23733	836	8.22067	936	9.204
37	.37	137	1.34717	237	2.3305	337	3.31383	437	4.29717	537	5.2805	637	6.26383	737	7.24717	837	8.2305	937	9.21383
38	.38	138	1.357	238	2.34033	338	3.32367	438	4.307	538	5.29033	638	6.27367	738	7.257	838	8.24033	938	9.22367
39	.39	139	1.36683	239	2.35017	339	3.3335	439	4.31683	539	5.30017	639	6.2835	739	7.26683	839	8.25017	939	9.2335
40	.40	140	1.37667	240	2.36	340	3.34333	440	4.32667	540	5.31	640	6.29333	740	7.27667	840	8.26	940	9.24333
41	.41	141	1.3865	241	2.36983	341	3.35317	441	4.3365	541	5.31983	641	6.30317	741	7.2865	841	8.26983	941	9.25317
42	.42	142	1.39633	242	2.37967	342	3.363	442	4.34633	542	5.32967	642	6.313	742	7.29633	842	8.27967	942	9.263
43	.43	143	1.40617	243	2.3895	343	3.37283	443	4.35617	543	5.3395	643	6.32283	743	7.30617	843	8.2895	943	9.27283
44	.44	144	1.416	244	2.39933	344	3.38267	444	4.366	544	5.34933	644	6.33267	744	7.316	844	8.29933	944	9.28267
45	.45	145	1.42583	245	2.40917	345	3.3925	445	4.37583	545	5.35917	645	6.3425	745	7.32583	845	8.30917	945	9.2925
46	.46	146	1.43567	246	2.419	346	3.40233	446	4.38567	546	5.369	646	6.35233	746	7.33567	846	8.319	946	9.30233
47	.47	147	1.4455	247	2.42883	347	3.41217	447	4.3955	547	5.37883	647	6.36217	747	7.3455	847	8.32883	947	9.31217
48	.48	148	1.45533	248	2.43867	348	3.422	448	4.40533	548	5.38867	648	6.372	748	7.35533	848	8.33867	948	9.322
49	.49	149	1.46517	249	2.4485	349	3.43183	449	4.41517	549	5.3985	649	6.38183	749	7.36517	849	8.3485	949	9.33183
50	.50	150	1.475	250	2.45833	350	3.44167	450	4.425	550	5.40833	650	6.39167	750	7.375	850	8.35833	950	9.34167
51	.51	151	1.48483	251	2.46817	351	3.4515	451	4.43483	551	5.41817	651	6.4015	751	7.38483	851	8.36817	951	9.3515
52	.52	152	1.49467	252	2.478	352	3.46133	452	4.44467	552	5.428	652	6.41133	752	7.39467	852	8.378	952	9.36133
53	.53	153	1.5045	253	2.48783	353	3.47117	453	4.4545	553	5.43783	653	6.42117	753	7.4045	853	8.38783	953	9.37117
54	.54	154	1.51433	254	2.49767	354	3.481	454	4.46433	554	5.44767	654	6.431	754	7.41433	854	8.39767	954	9.381
55	.55	155	1.52417	255	2.5075	355	3.49083	455	4.47417	555	5.4575	655	6.44083	755	7.42417	855	8.4075	955	9.39083
56	.56	156	1.534	256	2.51733	356	3.50067	456	4.484	556	5.46733	656	6.45067	756	7.434	856	8.41733	956	9.40067
57	.57	157	1.54383	257	2.52717	357	3.5105	457	4.49383	557	5.47717	657	6.4605	757	7.44383	857	8.42717	957	9.4105
58	.58	158	1.55367	258	2.537	358	3.52033	458	4.50367	558	5.487	658	6.47033	758	7.45367	858	8.437	958	9.42033
59	.59	159	1.5635	259	2.54683	359	3.53017	459	4.5135	559	5.49683	659	6.48017	759	7.4635	859	8.44683	959	9.43017
60	.60	160	1.57333	260	2.55667	360	3.54	460	4.52333	560	5.50667	660	6.49	760	7.47333	860	8.45667	960	9.44
61	.61	161	1.58317	261	2.5665	361	3.54983	461	4.53317	561	5.5165	661	6.49983	761	7.48317	861	8.4665	961	9.44983
62	.62	162	1.593	262	2.57633	362	3.55967	462	4.543	562	5.52633	662	6.50967	762	7.493	862	8.47633	962	9.45967
63	.63	163	1.60283	263	2.58617	363	3.5695	463	4.55283	563	5.53617	6							



60 or 2  
Days Mos.

SIX PER CENT.

		100	1.00	200	2.00	300	3.00	400	4.00	500	5.00	600	6.00	700	7.00	800	8.00	900	9.00
1	.01	101	1.01	201	2.01	301	3.01	401	4.01	501	5.01	601	6.01	701	7.01	801	8.01	901	9.01
2	.02	102	1.02	202	2.02	302	3.02	402	4.02	502	5.02	602	6.02	702	7.02	802	8.02	902	9.02
3	.03	103	1.03	203	2.03	303	3.03	403	4.03	503	5.03	603	6.03	703	7.03	803	8.03	903	9.03
4	.04	104	1.04	204	2.04	304	3.04	404	4.04	504	5.04	604	6.04	704	7.04	804	8.04	904	9.04
5	.05	105	1.05	205	2.05	305	3.05	405	4.05	505	5.05	605	6.05	705	7.05	805	8.05	905	9.05
6	.06	106	1.06	206	2.06	306	3.06	406	4.06	506	5.06	606	6.06	706	7.06	806	8.06	906	9.06
7	.07	107	1.07	207	2.07	307	3.07	407	4.07	507	5.07	607	6.07	707	7.07	807	8.07	907	9.07
8	.08	108	1.08	208	2.08	308	3.08	408	4.08	508	5.08	608	6.08	708	7.08	808	8.08	908	9.08
9	.09	109	1.09	209	2.09	309	3.09	409	4.09	509	5.09	609	6.09	709	7.09	809	8.09	909	9.09
10	.10	110	1.10	210	2.10	310	3.10	410	4.10	510	5.10	610	6.10	710	7.10	810	8.10	910	9.10
11	.11	111	1.11	211	2.11	311	3.11	411	4.11	511	5.11	611	6.11	711	7.11	811	8.11	911	9.11
12	.12	112	1.12	212	2.12	312	3.12	412	4.12	512	5.12	612	6.12	712	7.12	812	8.12	912	9.12
13	.13	113	1.13	213	2.13	313	3.13	413	4.13	513	5.13	613	6.13	713	7.13	813	8.13	913	9.13
14	.14	114	1.14	214	2.14	314	3.14	414	4.14	514	5.14	614	6.14	714	7.14	814	8.14	914	9.14
15	.15	115	1.15	215	2.15	315	3.15	415	4.15	515	5.15	615	6.15	715	7.15	815	8.15	915	9.15
16	.16	116	1.16	216	2.16	316	3.16	416	4.16	516	5.16	616	6.16	716	7.16	816	8.16	916	9.16
17	.17	117	1.17	217	2.17	317	3.17	417	4.17	517	5.17	617	6.17	717	7.17	817	8.17	917	9.17
18	.18	118	1.18	218	2.18	318	3.18	418	4.18	518	5.18	618	6.18	718	7.18	818	8.18	918	9.18
19	.19	119	1.19	219	2.19	319	3.19	419	4.19	519	5.19	619	6.19	719	7.19	819	8.19	919	9.19
20	.20	120	1.20	220	2.20	320	3.20	420	4.20	520	5.20	620	6.20	720	7.20	820	8.20	920	9.20
21	.21	121	1.21	221	2.21	321	3.21	421	4.21	521	5.21	621	6.21	721	7.21	821	8.21	921	9.21
22	.22	122	1.22	222	2.22	322	3.22	422	4.22	522	5.22	622	6.22	722	7.22	822	8.22	922	9.22
23	.23	123	1.23	223	2.23	323	3.23	423	4.23	523	5.23	623	6.23	723	7.23	823	8.23	923	9.23
24	.24	124	1.24	224	2.24	324	3.24	424	4.24	524	5.24	624	6.24	724	7.24	824	8.24	924	9.24
25	.25	125	1.25	225	2.25	325	3.25	425	4.25	525	5.25	625	6.25	725	7.25	825	8.25	925	9.25
26	.26	126	1.26	226	2.26	326	3.26	426	4.26	526	5.26	626	6.26	726	7.26	826	8.26	926	9.26
27	.27	127	1.27	227	2.27	327	3.27	427	4.27	527	5.27	627	6.27	727	7.27	827	8.27	927	9.27
28	.28	128	1.28	228	2.28	328	3.28	428	4.28	528	5.28	628	6.28	728	7.28	828	8.28	928	9.28
29	.29	129	1.29	229	2.29	329	3.29	429	4.29	529	5.29	629	6.29	729	7.29	829	8.29	929	9.29
30	.30	130	1.30	230	2.30	330	3.30	430	4.30	530	5.30	630	6.30	730	7.30	830	8.30	930	9.30
31	.31	131	1.31	231	2.31	331	3.31	431	4.31	531	5.31	631	6.31	731	7.31	831	8.31	931	9.31
32	.32	132	1.32	232	2.32	332	3.32	432	4.32	532	5.32	632	6.32	732	7.32	832	8.32	932	9.32
33	.33	133	1.33	233	2.33	333	3.33	433	4.33	533	5.33	633	6.33	733	7.33	833	8.33	933	9.33
34	.34	134	1.34	234	2.34	334	3.34	434	4.34	534	5.34	634	6.34	734	7.34	834	8.34	934	9.34
35	.35	135	1.35	235	2.35	335	3.35	435	4.35	535	5.35	635	6.35	735	7.35	835	8.35	935	9.35
36	.36	136	1.36	236	2.36	336	3.36	436	4.36	536	5.36	636	6.36	736	7.36	836	8.36	936	9.36
37	.37	137	1.37	237	2.37	337	3.37	437	4.37	537	5.37	637	6.37	737	7.37	837	8.37	937	9.37
38	.38	138	1.38	238	2.38	338	3.38	438	4.38	538	5.38	638	6.38	738	7.38	838	8.38	938	9.38
39	.39	139	1.39	239	2.39	339	3.39	439	4.39	539	5.39	639	6.39	739	7.39	839	8.39	939	9.39
40	.40	140	1.40	240	2.40	340	3.40	440	4.40	540	5.40	640	6.40	740	7.40	840	8.40	940	9.40
41	.41	141	1.41	241	2.41	341	3.41	441	4.41	541	5.41	641	6.41	741	7.41	841	8.41	941	9.41
42	.42	142	1.42	242	2.42	342	3.42	442	4.42	542	5.42	642	6.42	742	7.42	842	8.42	942	9.42
43	.43	143	1.43	243	2.43	343	3.43	443	4.43	543	5.43	643	6.43	743	7.43	843	8.43	943	9.43
44	.44	144	1.44	244	2.44	344	3.44	444	4.44	544	5.44	644	6.44	744	7.44	844	8.44	944	9.44
45	.45	145	1.45	245	2.45	345	3.45	445	4.45	545	5.45	645	6.45	745	7.45	845	8.45	945	9.45
46	.46	146	1.46	246	2.46	346	3.46	446	4.46	546	5.46	646	6.46	746	7.46	846	8.46	946	9.46
47	.47	147	1.47	247	2.47	347	3.47	447	4.47	547	5.47	647	6.47	747	7.47	847	8.47	947	9.47
48	.48	148	1.48	248	2.48	348	3.48	448	4.48	548	5.48	648	6.48	748	7.48	848	8.48	948	9.48
49	.49	149	1.49	249	2.49	349	3.49	449	4.49	549	5.49	649	6.49	749	7.49	849	8.49	949	9.49
50	.50	150	1.50	250	2.50	350	3.50	450	4.50	550	5.50	650	6.50	750	7.50	850	8.50	950	9.50
51	.51	151	1.51	251	2.51	351	3.51	451	4.51	551	5.51	651	6.51	751	7.51	851	8.51	951	9.51
52	.52	152	1.52	252	2.52	352	3.52	452	4.52	552	5.52	652	6.52	752	7.52	852	8.52	952	9.52
53	.53	153	1.53	253	2.53	353	3.53	453	4.53	553	5.53	653	6.53	753	7.53	853	8.53	953	9.53
54	.54	154	1.54	254	2.54	354	3.54	454	4.54	554	5.54	654	6.54	754	7.54	854	8.54	954	9.54
55	.55	155	1.55	255	2.55	355	3.55	455	4.55	555	5.55	655	6.55	755	7.55	855	8.55	955	9.55
56	.56	156	1.56	256	2.56	356	3.56	456	4.56	556	5.56	656	6.56	756	7.56	856	8.56	956	9.56
57	.57	157	1.57	257	2.57	357	3.57	457	4.57	557	5.57	657	6.57	757	7.57	857	8.57	957	9.57
58	.58	158	1.58	258	2.58	358	3.58	458	4.58	558	5.58	658	6.58	758	7.58	858	8.58	958	9.58
59	.59	159	1.59	259	2.59	359	3.59	459	4.59	559	5.59	659	6.59	759	7.59	859	8.59	959	9.59
60	.60	160	1.60	260	2.60	360	3.60	460	4.60	560	5.60	660	6.60	760	7.60	860	8.60	960	9.60
61	.61	161	1.61	261	2.61	361	3.61	461	4.61	561	5.61	661	6.61	761	7.61	861	8.61	961	9.61
62	.62	162	1.62	262	2.62	362	3.62	462	4.62	562	5.62	662	6.62	762	7.62	862	8.62	962	9.62
63	.63	163	1.63	263	2.63	363	3.63	463	4.63	563	5.63	663	6.63	763	7.63	863	8.63	963	9.63
64	.64	164	1.64	264	2.64	364	3.64	464	4.64	564	5.64	664	6.64	764	7.64	864	8.64	964	9.64
65	.65	165	1.65	265	2.65	365	3.65	465	4.65	565	5.65	665	6.65	765	7.65	865	8.65	965	9.65
66	.66	166	1.66	266	2.66	366	3.66	466	4.66	566	5.66	666	6.66	766	7.66	866	8.66	966	9.66
67	.67	167	1.67	267	2.67	367	3.67	467	4.67	567	5.67	667	6.67	767	7.67	867	8.67	967	9.67
68	.68	168	1.68	268	2.68	368	3.68	468	4.68	568	5.68	668	6.68	768	7.68	868	8.68	968	9.68
69	.69	169	1.69	269	2.69	369	3.69	469	4.69	569	5.69	669	6.69	769	7.69	869	8.69	969	9.69
70	.70	170	1.70	270	2.70	370	3.70	470	4.70	570	5.70	670	6.70	770	7.70	870	8.70	970	9.70
71	.71	171	1.71	271	2.71	371	3.71	471	4.71	571	5.71	671	6.71	771	7.71	871	8.71	9	



# SIX PER CENT.

2 1 or 61  
Mos. Day or Days.

1	.01	100	1.01667	200	2.03333	300	3.05	400	4.06667	500	5.08333	600	6.10	700	7.11667	800	8.13333	900	9.15
2	.02	101	1.02683	201	2.0435	301	3.06017	401	4.07683	501	5.0935	601	6.11017	701	7.12683	801	8.1435	901	9.16017
3	.03	102	1.037	202	2.05367	302	3.07033	402	4.087	502	5.10367	602	6.12033	702	7.137	802	8.15367	902	9.17033
4	.04	103	1.04717	203	2.06383	303	3.0805	403	4.09717	503	5.11383	603	6.1305	703	7.14717	803	8.16383	903	9.1805
5	.05	104	1.05733	204	2.074	304	3.09067	404	4.10733	504	5.124	604	6.14067	704	7.15733	804	8.174	904	9.19067
6	.06	105	1.0675	205	2.08417	305	3.10083	405	4.1175	505	5.13417	605	6.15083	705	7.1675	805	8.18417	905	9.20083
7	.07	106	1.07767	206	2.09433	306	3.111	406	4.12767	506	5.14433	606	6.161	706	7.17767	806	8.19433	906	9.211
8	.08	107	1.08783	207	2.1045	307	3.12117	407	4.13783	507	5.1545	607	6.17117	707	7.18783	807	8.2045	907	9.22117
9	.09	108	1.098	208	2.11467	308	3.13133	408	4.148	508	5.16467	608	6.18133	708	7.198	808	8.21467	908	9.23133
10	.10	109	1.10817	209	2.12483	309	3.1415	409	4.15817	509	5.17483	609	6.1915	709	7.20817	809	8.22483	909	9.2415
11	.11	110	1.11833	210	2.135	310	3.15167	410	4.16833	510	5.185	610	6.20167	710	7.21833	810	8.235	910	9.25167
12	.12	111	1.1285	211	2.14517	311	3.16183	411	4.1785	511	5.19517	611	6.21183	711	7.2285	811	8.24517	911	9.26183
13	.13	112	1.13867	212	2.15533	312	3.172	412	4.18867	512	5.20533	612	6.222	712	7.23867	812	8.25533	912	9.272
14	.14	113	1.14883	213	2.1655	313	3.18217	413	4.19883	513	5.2155	613	6.23217	713	7.24883	813	8.2655	913	9.28217
15	.15	114	1.159	214	2.17567	314	3.19233	414	4.209	514	5.22567	614	6.24233	714	7.259	814	8.27567	914	9.29233
16	.16	115	1.16917	215	2.18583	315	3.2025	415	4.21917	515	5.23583	615	6.2525	715	7.26917	815	8.28583	915	9.3025
17	.17	116	1.17933	216	2.196	316	3.21267	416	4.22933	516	5.246	616	6.26267	716	7.27933	816	8.296	916	9.31267
18	.18	117	1.1895	217	2.20617	317	3.22283	417	4.2395	517	5.25617	617	6.27283	717	7.2895	817	8.30617	917	9.32283
19	.19	118	1.19967	218	2.21633	318	3.233	418	4.24967	518	5.26633	618	6.283	718	7.29967	818	8.31633	918	9.333
20	.20	119	1.20983	219	2.2265	319	3.24317	419	4.25983	519	5.2765	619	6.29317	719	7.30983	819	8.3265	919	9.34317
21	.21	120	1.22	220	2.23667	320	3.25333	420	4.27	520	5.28667	620	6.30333	720	7.32	820	8.33667	920	9.35333
22	.22	121	1.23017	221	2.24683	321	3.2635	421	4.28017	521	5.29683	621	6.3135	721	7.33017	821	8.34683	921	9.3635
23	.23	122	1.24033	222	2.257	322	3.27367	422	4.29033	522	5.307	622	6.32367	722	7.34033	822	8.357	922	9.37367
24	.24	123	1.2505	223	2.26717	323	3.28383	423	4.3005	523	5.31717	623	6.33383	723	7.3505	823	8.36717	923	9.38383
25	.25	124	1.26067	224	2.27733	324	3.294	424	4.31067	524	5.32733	624	6.344	724	7.36067	824	8.37733	924	9.394
26	.26	125	1.27083	225	2.2875	325	3.30417	425	4.32083	525	5.3375	625	6.35417	725	7.37083	825	8.3875	925	9.40417
27	.27	126	1.281	226	2.29767	326	3.31433	426	4.331	526	5.34767	626	6.36433	726	7.381	826	8.39767	926	9.41433
28	.28	127	1.29117	227	2.30783	327	3.3245	427	4.34117	527	5.35783	627	6.3745	727	7.39117	827	8.40783	927	9.4245
29	.29	128	1.30133	228	2.318	328	3.33467	428	4.35133	528	5.368	628	6.38467	728	7.40133	828	8.418	928	9.43467
30	.30	129	1.3115	229	2.32817	329	3.34483	429	4.3615	529	5.37817	629	6.39483	729	7.4115	829	8.42817	929	9.44483
31	.31	130	1.32167	230	2.33833	330	3.355	430	4.37167	530	5.38833	630	6.405	730	7.42167	830	8.43833	930	9.455
32	.32	131	1.33183	231	2.3485	331	3.36517	431	4.38183	531	5.3985	631	6.41517	731	7.43183	831	8.4485	931	9.46517
33	.33	132	1.342	232	2.35867	332	3.37533	432	4.392	532	5.40867	632	6.42533	732	7.442	832	8.45867	932	9.47533
34	.34	133	1.35217	233	2.36883	333	3.3855	433	4.40217	533	5.41883	633	6.4355	733	7.45217	833	8.46883	933	9.4855
35	.35	134	1.36233	234	2.379	334	3.39567	434	4.41233	534	5.429	634	6.44567	734	7.46233	834	8.479	934	9.49567
36	.36	135	1.3725	235	2.38917	335	3.40583	435	4.4225	535	5.43917	635	6.45583	735	7.4725	835	8.48917	935	9.50583
37	.37	136	1.38267	236	2.39933	336	3.416	436	4.43267	536	5.44933	636	6.466	736	7.48267	836	8.49933	936	9.516
38	.38	137	1.39283	237	2.4095	337	3.42617	437	4.44283	537	5.4595	637	6.47617	737	7.49283	837	8.5095	937	9.52617
39	.39	138	1.403	238	2.41967	338	3.43633	438	4.453	538	5.46967	638	6.48633	738	7.503	838	8.51967	938	9.53633
40	.40	139	1.41317	239	2.42983	339	3.4465	439	4.46317	539	5.47983	639	6.4965	739	7.51317	839	8.52983	939	9.5465
41	.41	140	1.42333	240	2.44	340	3.45667	440	4.47333	540	5.49	640	6.50667	740	7.52333	840	8.54	940	9.55667
42	.42	141	1.4335	241	2.45017	341	3.46683	441	4.4835	541	5.50017	641	6.51683	741	7.5335	841	8.55017	941	9.56683
43	.43	142	1.44367	242	2.46033	342	3.477	442	4.49367	542	5.51033	642	6.527	742	7.54367	842	8.56033	942	9.577
44	.44	143	1.45383	243	2.4705	343	3.48717	443	4.50383	543	5.5205	643	6.53717	743	7.55383	843	8.5705	943	9.58717
45	.45	144	1.464	244	2.48067	344	3.49733	444	4.514	544	5.53067	644	6.54733	744	7.564	844	8.58067	944	9.59733
46	.46	145	1.47417	245	2.49083	345	3.5075	445	4.52417	545	5.54083	645	6.5575	745	7.57417	845	8.59083	945	9.6075
47	.47	146	1.48433	246	2.501	346	3.51767	446	4.53433	546	5.551	646	6.56767	746	7.58433	846	8.601	946	9.61767
48	.48	147	1.4945	247	2.51117	347	3.52783	447	4.5445	547	5.56117	647	6.57783	747	7.5945	847	8.61117	947	9.62783
49	.49	148	1.50467	248	2.52133	348	3.538	448	4.55467	548	5.57133	648	6.588	748	7.60467	848	8.62133	948	9.638
50	.50	149	1.51483	249	2.5315	349	3.54817	449	4.56483	549	5.5815	649	6.59817	749	7.61483	849	8.6315	949	9.64817
51	.51	150	1.525	250	2.54167	350	3.55833	450	4.575	550	5.59167	650	6.60833	750	7.625	850	8.64167	950	9.65833
52	.52	151	1.53517	251	2.55183	351	3.5685	451	4.58517	551	5.60183	651	6.6185	751	7.63517	851	8.65183	951	9.6685
53	.53	152	1.54533	252	2.562	352	3.57867	452	4.59533	552	5.612	652	6.62867	752	7.64533	852	8.662	952	9.67867
54	.54	153	1.5555	253	2.57217	353	3.58883	453	4.6055	553	5.62217	653	6.63883	753	7.6555	853	8.67217	953	9.68883
55	.55	154	1.56567	254	2.58233	354	3.599	454	4.61567	554	5.63233	654	6.649	754	7.66567	854	8.68233	954	9.699
56	.56	155	1.57583	255	2.5925	355	3.60917	455	4.62583	555	5.6425	655	6.65917	755	7.67583	855	8.6925	955	9.70917
57	.57	156	1.586	256	2.60267	356	3.61933	456	4.636	556	5.65267	656	6.66933	756	7.686	856	8.70267	956	9.71933
58	.58	157	1.59617	257	2.61283	357	3.6295	457	4.64617	557	5.66283	657	6.6795	757	7.69617	857	8.71283	957	9.7295
59	.59	158	1.60633	258	2.623	358	3.63967	458	4.65633	558	5.673	658	6.68967	758	7.70633	858	8.723	958	9.73967
60	.60	159	1.6165	259	2.63317	359	3.64983	459	4.6665	559	5.68317	659	6.69983	759	7.7165	859	8.73317	959	9.74983
61	.61	160	1.62667	260	2.64333	360	3.66	460	4.67667	560	5.69333	660	6.71	760	7.72667	860	8.74333	960	9.76
62	.62	161	1.63683	261	2.6535	361	3.67017	461	4.68683	561	5.7035	661	6.72017	761	7.73683	861	8.7535	961	9.77017
63	.63	162	1.647	262	2.66367	362	3.68033	462	4.697	562	5.71367	662	6.73033	762	7.747	862	8.76367	962	9.78033
64	.64	163	1.65717</																



62 or 2 2  
Days Mos. Days.

SIX PER CENT.

		100	1.03333	200	2.06667	300	3.10	400	4.13333	500	5.16667	600	6.20	700	7.23333	800	8.26667	900	9.30
1	.01	101	1.04367	201	2.077	301	3.11033	401	4.14367	501	5.177	601	6.21033	701	7.24367	801	8.277	901	9.31033
2	.02	102	1.054	202	2.08733	302	3.12067	402	4.154	502	5.18733	602	6.22067	702	7.254	802	8.28733	902	9.32067
3	.03	103	1.06433	203	2.09767	303	3.131	403	4.16433	503	5.19767	603	6.231	703	7.26433	803	8.29767	903	9.331
4	.04	104	1.07467	204	2.108	304	3.14133	404	4.17467	504	5.208	604	6.24133	704	7.27467	804	8.308	904	9.34133
5	.05	105	1.085	205	2.11833	305	3.15167	405	4.185	505	5.21833	605	6.25167	705	7.285	805	8.31833	905	9.35167
6	.06	106	1.09533	206	2.12867	306	3.162	406	4.19533	506	5.22867	606	6.262	706	7.29533	806	8.32867	906	9.362
7	.07	107	1.10567	207	2.139	307	3.17233	407	4.20567	507	5.239	607	6.27233	707	7.30567	807	8.339	907	9.37233
8	.08	108	1.116	208	2.14933	308	3.18267	408	4.216	508	5.24933	608	6.28267	708	7.316	808	8.34933	908	9.38267
9	.09	109	1.12633	209	2.15967	309	3.193	409	4.22633	509	5.25967	609	6.293	709	7.32633	809	8.35967	909	9.393
10	.10	110	1.13667	210	2.17	310	3.20333	410	4.23667	510	5.27	610	6.30333	710	7.33667	810	8.37	910	9.40333
11	.11	111	1.147	211	2.18033	311	3.21367	411	4.247	511	5.28033	611	6.31367	711	7.347	811	8.38033	911	9.41367
12	.12	112	1.15733	212	2.19067	312	3.224	412	4.25733	512	5.29067	612	6.324	712	7.35733	812	8.39067	912	9.424
13	.13	113	1.16767	213	2.201	313	3.23433	413	4.26767	513	5.301	613	6.33433	713	7.36767	813	8.401	913	9.43433
14	.14	114	1.178	214	2.21133	314	3.24467	414	4.278	514	5.31133	614	6.34467	714	7.378	814	8.41133	914	9.44467
15	.15	115	1.18833	215	2.22167	315	3.255	415	4.28833	515	5.32167	615	6.355	715	7.38833	815	8.42167	915	9.455
16	.16	116	1.19867	216	2.232	316	3.26533	416	4.29867	516	5.332	616	6.36533	716	7.39867	816	8.432	916	9.46533
17	.17	117	1.209	217	2.24233	317	3.27567	417	4.309	517	5.34233	617	6.37567	717	7.409	817	8.44233	917	9.47567
18	.18	118	1.21933	218	2.25267	318	3.286	418	4.31933	518	5.35267	618	6.386	718	7.41933	818	8.45267	918	9.486
19	.19	119	1.22967	219	2.263	319	3.29633	419	4.32967	519	5.363	619	6.39633	719	7.42967	819	8.463	919	9.49633
20	.20	120	1.24	220	2.27333	320	3.30667	420	4.34	520	5.37333	620	6.40667	720	7.44	820	8.47333	920	9.50667
21	.21	121	1.25033	221	2.28367	321	3.317	421	4.35033	521	5.38367	621	6.417	721	7.45033	821	8.48367	921	9.517
22	.22	122	1.26067	222	2.294	322	3.32733	422	4.36067	522	5.394	622	6.42733	722	7.46067	822	8.494	922	9.52733
23	.23	123	1.271	223	2.30433	323	3.33767	423	4.371	523	5.40433	623	6.43767	723	7.471	823	8.50433	923	9.53767
24	.24	124	1.28133	224	2.31467	324	3.348	424	4.38133	524	5.41467	624	6.448	724	7.48133	824	8.51467	924	9.548
25	.25	125	1.29167	225	2.325	325	3.35833	425	4.39167	525	5.425	625	6.45833	725	7.49167	825	8.525	925	9.55833
26	.26	126	1.302	226	2.33533	326	3.36867	426	4.402	526	5.43533	626	6.46867	726	7.502	826	8.53533	926	9.56867
27	.27	127	1.31233	227	2.34567	327	3.379	427	4.41233	527	5.44567	627	6.479	727	7.51233	827	8.54567	927	9.579
28	.28	128	1.32267	228	2.356	328	3.38933	428	4.42267	528	5.456	628	6.48933	728	7.52267	828	8.556	928	9.58933
29	.29	129	1.333	229	2.36633	329	3.39967	429	4.433	529	5.46633	629	6.49967	729	7.533	829	8.56633	929	9.59967
30	.30	130	1.34333	230	2.37667	330	3.41	430	4.44333	530	5.47667	630	6.51	730	7.54333	830	8.57667	930	9.61
31	.31	131	1.35367	231	2.387	331	3.42033	431	4.45367	531	5.487	631	6.52033	731	7.55367	831	8.587	931	9.62033
32	.32	132	1.364	232	2.39733	332	3.43067	432	4.464	532	5.49733	632	6.53067	732	7.564	832	8.59733	932	9.63067
33	.33	133	1.37433	233	2.40767	333	3.441	433	4.47433	533	5.50767	633	6.541	733	7.57433	833	8.60767	933	9.641
34	.34	134	1.38467	234	2.418	334	3.45133	434	4.48467	534	5.518	634	6.55133	734	7.58467	834	8.618	934	9.65133
35	.35	135	1.395	235	2.42833	335	3.46167	435	4.495	535	5.52833	635	6.56167	735	7.595	835	8.62833	935	9.66167
36	.36	136	1.40533	236	2.43867	336	3.472	436	4.50533	536	5.53867	636	6.572	736	7.60533	836	8.63867	936	9.672
37	.37	137	1.41567	237	2.449	337	3.48233	437	4.51567	537	5.549	637	6.58233	737	7.61567	837	8.649	937	9.68233
38	.38	138	1.426	238	2.45933	338	3.49267	438	4.526	538	5.55933	638	6.59267	738	7.626	838	8.65933	938	9.69267
39	.39	139	1.43633	239	2.46967	339	3.503	439	4.53633	539	5.56967	639	6.603	739	7.63633	839	8.66967	939	9.703
40	.40	140	1.44667	240	2.48	340	3.51333	440	4.54667	540	5.58	640	6.61333	740	7.64667	840	8.68	940	9.71333
41	.41	141	1.457	241	2.49033	341	3.52367	441	4.557	541	5.59033	641	6.62367	741	7.657	841	8.69033	941	9.72367
42	.42	142	1.46733	242	2.50067	342	3.534	442	4.56733	542	5.60067	642	6.634	742	7.66733	842	8.70067	942	9.734
43	.43	143	1.47767	243	2.511	343	3.54433	443	4.57767	543	5.611	643	6.64433	743	7.67767	843	8.711	943	9.74433
44	.44	144	1.488	244	2.52133	344	3.55467	444	4.588	544	5.62133	644	6.65467	744	7.688	844	8.72133	944	9.75467
45	.45	145	1.49833	245	2.53167	345	3.565	445	4.59833	545	5.63167	645	6.665	745	7.69833	845	8.73167	945	9.765
46	.46	146	1.50867	246	2.542	346	3.57533	446	4.60867	546	5.642	646	6.67533	746	7.70867	846	8.742	946	9.77533
47	.47	147	1.519	247	2.55233	347	3.58567	447	4.619	547	5.65233	647	6.68567	747	7.719	847	8.75233	947	9.78567
48	.48	148	1.52933	248	2.56267	348	3.596	448	4.62933	548	5.66267	648	6.696	748	7.72933	848	8.76267	948	9.796
49	.49	149	1.53967	249	2.573	349	3.60633	449	4.63967	549	5.673	649	6.70633	749	7.73967	849	8.773	949	9.80633
50	.50	150	1.55	250	2.58333	350	3.61667	450	4.65	550	5.68333	650	6.71667	750	7.75	850	8.78333	950	9.81667
51	.51	151	1.56033	251	2.59367	351	3.627	451	4.66033	551	5.69367	651	6.727	751	7.76033	851	8.79367	951	9.827
52	.52	152	1.57067	252	2.604	352	3.63733	452	4.67067	552	5.704	652	6.73733	752	7.77067	852	8.804	952	9.83733
53	.53	153	1.581	253	2.61433	353	3.64767	453	4.681	553	5.71433	653	6.74767	753	7.781	853	8.81433	953	9.84767
54	.54	154	1.59133	254	2.62467	354	3.658	454	4.69133	554	5.72467	654	6.758	754	7.79133	854	8.82467	954	9.858
55	.55	155	1.60167	255	2.635	355	3.66833	455	4.70167	555	5.735	655	6.76833	755	7.80167	855	8.835	955	9.86833
56	.56	156	1.612	256	2.64533	356	3.67867	456	4.712	556	5.74533	656	6.77867	756	7.812	856	8.84533	956	9.87867
57	.57	157	1.62233	257	2.65567	357	3.689	457	4.72233	557	5.75567	657	6.789	757	7.82233	857	8.85567	957	9.889
58	.58	158	1.63267	258	2.666	358	3.69933	458	4.73267	558	5.766	658	6.79933	758	7.83267	858	8.866	958	9.89933
59	.59	159	1.643	259	2.67633	359	3.70967	459	4.743	559	5.77633	659	6.80967	759	7.843	859	8.87633	959	9.90967
60	.60	160	1.65333	260	2.68667	360	3.72	460	4.75333	560	5.78667	660	6.82	760	7.85333	860	8.88667	960	9.92
61	.61	161	1.66367	261	2.697	361	3.73033	461	4.76367	561	5.797	661	6.83033	761	7.86367	861	8.897	961	9.93033
62	.62	162	1.674	262	2.70733	362	3.74067	462	4.774	562	5.80733	662	6.84067	762	7.874	862	8.90733	962	9.94067
63	.63	163	1.68433	263	2.71767	363	3.751	463	4.78433	563	5.81767	663	6.851	763	7.88433	863	8.91767	963	9.951
64	.64	164																	



SIX PER CENT.

2 3 or 63  
Mos. Days or Days.

		100	1.05	200	2.10	300	3.15	400	4.20	500	5.25	600	6.30	700	7.35	800	8.40	900	9.45
1	.01	101	1.0605	201	2.1105	301	3.1605	401	4.2105	501	5.2605	601	6.3105	701	7.3605	801	8.4105	901	9.4605
2	.02	102	1.071	202	2.121	302	3.171	402	4.221	502	5.271	602	6.321	702	7.371	802	8.421	902	9.471
3	.03	103	1.0815	203	2.1315	303	3.1815	403	4.2315	503	5.2815	603	6.3315	703	7.3815	803	8.4315	903	9.4815
4	.04	104	1.092	204	2.142	304	3.192	404	4.242	504	5.292	604	6.342	704	7.392	804	8.442	904	9.492
5	.05	105	1.1025	205	2.1525	305	3.2025	405	4.2525	505	5.3025	605	6.3525	705	7.4025	805	8.4525	905	9.5025
6	.06	106	1.113	206	2.163	306	3.213	406	4.263	506	5.313	606	6.363	706	7.413	806	8.463	906	9.513
7	.07	107	1.1235	207	2.1735	307	3.2235	407	4.2735	507	5.3235	607	6.3735	707	7.4235	807	8.4735	907	9.5235
8	.08	108	1.134	208	2.184	308	3.234	408	4.284	508	5.334	608	6.384	708	7.434	808	8.484	908	9.534
9	.09	109	1.1445	209	2.1945	309	3.2445	409	4.2945	509	5.3445	609	6.3945	709	7.4445	809	8.4945	909	9.5445
10	.11	110	1.155	210	2.205	310	3.255	410	4.305	510	5.355	610	6.405	710	7.455	810	8.505	910	9.555
11	.12	111	1.1655	211	2.2155	311	3.2655	411	4.3155	511	5.3655	611	6.4155	711	7.4655	811	8.5155	911	9.5655
12	.13	112	1.176	212	2.226	312	3.276	412	4.326	512	5.376	612	6.426	712	7.476	812	8.526	912	9.576
13	.14	113	1.1865	213	2.2365	313	3.2865	413	4.3365	513	5.3865	613	6.4365	713	7.4865	813	8.5365	913	9.5865
14	.15	114	1.197	214	2.247	314	3.297	414	4.347	514	5.397	614	6.447	714	7.497	814	8.547	914	9.597
15	.16	115	1.2075	215	2.2575	315	3.3075	415	4.3575	515	5.4075	615	6.4575	715	7.5075	815	8.5575	915	9.6075
16	.17	116	1.218	216	2.268	316	3.318	416	4.368	516	5.418	616	6.468	716	7.518	816	8.568	916	9.618
17	.18	117	1.2285	217	2.2785	317	3.3285	417	4.3785	517	5.4285	617	6.4785	717	7.5285	817	8.5785	917	9.6285
18	.19	118	1.239	218	2.289	318	3.339	418	4.389	518	5.439	618	6.489	718	7.539	818	8.589	918	9.639
19	.20	119	1.2495	219	2.2995	319	3.3495	419	4.3995	519	5.4495	619	6.4995	719	7.5495	819	8.5995	919	9.6495
20	.21	120	1.26	220	2.31	320	3.36	420	4.41	520	5.46	620	6.51	720	7.56	820	8.61	920	9.66
21	.22	121	1.2705	221	2.3205	321	3.3705	421	4.4205	521	5.4705	621	6.5205	721	7.5705	821	8.6205	921	9.6705
22	.23	122	1.281	222	2.331	322	3.381	422	4.431	522	5.481	622	6.531	722	7.581	822	8.631	922	9.681
23	.24	123	1.2915	223	2.3415	323	3.3915	423	4.4415	523	5.4915	623	6.5415	723	7.5915	823	8.6415	923	9.6915
24	.25	124	1.302	224	2.352	324	3.402	424	4.452	524	5.502	624	6.552	724	7.602	824	8.652	924	9.702
25	.26	125	1.3125	225	2.3625	325	3.4125	425	4.4625	525	5.5125	625	6.5625	725	7.6125	825	8.6625	925	9.7125
26	.27	126	1.323	226	2.373	326	3.423	426	4.473	526	5.523	626	6.573	726	7.623	826	8.673	926	9.723
27	.28	127	1.3335	227	2.3835	327	3.4335	427	4.4835	527	5.5335	627	6.5835	727	7.6335	827	8.6835	927	9.7335
28	.29	128	1.344	228	2.394	328	3.444	428	4.494	528	5.544	628	6.594	728	7.644	828	8.694	928	9.744
29	.30	129	1.3545	229	2.4045	329	3.4545	429	4.5045	529	5.5545	629	6.6045	729	7.6545	829	8.7045	929	9.7545
30	.32	130	1.365	230	2.415	330	3.465	430	4.515	530	5.565	630	6.615	730	7.665	830	8.715	930	9.765
31	.33	131	1.3755	231	2.4255	331	3.4755	431	4.5255	531	5.5755	631	6.6255	731	7.6755	831	8.7255	931	9.7755
32	.34	132	1.386	232	2.436	332	3.486	432	4.536	532	5.586	632	6.636	732	7.686	832	8.736	932	9.786
33	.35	133	1.3965	233	2.4465	333	3.4965	433	4.5465	533	5.5965	633	6.6465	733	7.6965	833	8.7465	933	9.7965
34	.36	134	1.407	234	2.457	334	3.507	434	4.557	534	5.607	634	6.657	734	7.707	834	8.757	934	9.807
35	.37	135	1.4175	235	2.4675	335	3.5175	435	4.5675	535	5.6175	635	6.6675	735	7.7175	835	8.7675	935	9.8175
36	.38	136	1.428	236	2.478	336	3.528	436	4.578	536	5.628	636	6.678	736	7.728	836	8.778	936	9.828
37	.39	137	1.4385	237	2.4885	337	3.5385	437	4.5885	537	5.6385	637	6.6885	737	7.7385	837	8.7885	937	9.8385
38	.40	138	1.449	238	2.499	338	3.549	438	4.599	538	5.649	638	6.699	738	7.749	838	8.799	938	9.849
39	.41	139	1.4595	239	2.5095	339	3.5595	439	4.6095	539	5.6595	639	6.7095	739	7.7595	839	8.8095	939	9.8595
40	.42	140	1.47	240	2.52	340	3.57	440	4.62	540	5.67	640	6.72	740	7.77	840	8.82	940	9.87
41	.43	141	1.4805	241	2.5305	341	3.5805	441	4.6305	541	5.6805	641	6.7305	741	7.7805	841	8.8305	941	9.8805
42	.44	142	1.491	242	2.541	342	3.591	442	4.641	542	5.691	642	6.741	742	7.791	842	8.841	942	9.891
43	.45	143	1.5015	243	2.5515	343	3.6015	443	4.6515	543	5.7015	643	6.7515	743	7.8015	843	8.8515	943	9.9015
44	.46	144	1.512	244	2.562	344	3.612	444	4.662	544	5.712	644	6.762	744	7.812	844	8.862	944	9.912
45	.47	145	1.5225	245	2.5725	345	3.6225	445	4.6725	545	5.7225	645	6.7725	745	7.8225	845	8.8725	945	9.9225
46	.48	146	1.533	246	2.583	346	3.633	446	4.683	546	5.733	646	6.783	746	7.833	846	8.883	946	9.933
47	.49	147	1.5435	247	2.5935	347	3.6435	447	4.6935	547	5.7435	647	6.7935	747	7.8435	847	8.8935	947	9.9435
48	.50	148	1.554	248	2.604	348	3.654	448	4.704	548	5.754	648	6.804	748	7.854	848	8.904	948	9.954
49	.51	149	1.5645	249	2.6145	349	3.6645	449	4.7145	549	5.7645	649	6.8145	749	7.8645	849	8.9145	949	9.9645
50	.53	150	1.575	250	2.625	350	3.675	450	4.725	550	5.775	650	6.825	750	7.875	850	8.925	950	9.975
51	.54	151	1.5855	251	2.6355	351	3.6855	451	4.7355	551	5.7855	651	6.8355	751	7.8855	851	8.9355	951	9.9855
52	.55	152	1.596	252	2.646	352	3.696	452	4.746	552	5.796	652	6.846	752	7.896	852	8.946	952	9.996
53	.56	153	1.6065	253	2.6565	353	3.7065	453	4.7565	553	5.8065	653	6.8565	753	7.9065	853	8.9565	953	10.0065
54	.57	154	1.617	254	2.667	354	3.717	454	4.767	554	5.817	654	6.867	754	7.917	854	8.967	954	10.017
55	.58	155	1.6275	255	2.6775	355	3.7275	455	4.7775	555	5.8275	655	6.8775	755	7.9275	855	8.9775	955	10.0275
56	.59	156	1.638	256	2.688	356	3.738	456	4.788	556	5.838	656	6.888	756	7.938	856	8.988	956	10.038
57	.60	157	1.6485	257	2.6985	357	3.7485	457	4.7985	557	5.8485	657	6.8985	757	7.9485	857	8.9985	957	10.0485
58	.61	158	1.659	258	2.709	358	3.759	458	4.809	558	5.859	658	6.909	758	7.959	858	9.009	958	10.059
59	.62	159	1.6695	259	2.7195	359	3.7695	459	4.8195	559	5.8695	659	6.9195	759	7.9695	859	9.0195	959	10.0695
60	.63	160	1.68	260	2.73	360	3.78	460	4.83	560	5.88	660	6.93	760	7.98	860	9.03	960	10.08
61	.64	161	1.6905	261	2.7405	361	3.7905	461	4.8405	561	5.8905	661	6.9405	761	7.9905	861	9.0405	961	10.0905
62	.65	162	1.701	262	2.751	362	3.801	462	4.851	562	5.901	662	6.951	762	8.001	862	9.051	962	10.101
63	.66	163	1.7115	263	2.7615	363	3.8115	463	4.8615	563	5.9115	663	6.9615	763	8.0115	863	9.0615	963	10.1115
64	.67	164	1.722	264	2.772	364	3.822	464	4.872	564	5.922	664	6.972	764	8.022	864	9.072	964	10.122
65	.68	165	1.7325	265	2.7825	365	3.8325	465	4.8825	565	5.9325	665	6.9825	765	8.0325	865	9.0825	965	10.1325
66	.69	166	1.743	266	2.793	366	3.843	466	4.893	566	5.943	666	6.993	766	8.04				



64 or 2 4  
Days Mos. Days.

SIX PER CENT.

1	.01	100	1.06667	200	2.13333	300	3.20	400	4.26667	500	5.33333	600	6.40	700	7.46667	800	8.53333	900	9.60
2	.02	101	1.07733	201	2.144	301	3.21067	401	4.27733	501	5.344	601	6.41067	701	7.47733	801	8.544	901	9.61067
3	.03	102	1.088	202	2.15467	302	3.22133	402	4.288	502	5.35467	602	6.42133	702	7.488	802	8.55467	902	9.62133
4	.04	103	1.09867	203	2.16533	303	3.232	403	4.29867	503	5.36533	603	6.432	703	7.49867	803	8.56533	903	9.632
5	.05	104	1.10933	204	2.176	304	3.24267	404	4.30933	504	5.376	604	6.44267	704	7.50933	804	8.576	904	9.64267
6	.06	105	1.12	205	2.18667	305	3.25333	405	4.32	505	5.38667	605	6.45333	705	7.52	805	8.58667	905	9.65333
7	.07	106	1.13067	206	2.19733	306	3.264	406	4.33067	506	5.39733	606	6.464	706	7.53067	806	8.59733	906	9.664
8	.08	107	1.14133	207	2.208	307	3.27467	407	4.34133	507	5.408	607	6.47467	707	7.54133	807	8.608	907	9.67467
9	.09	108	1.152	208	2.21867	308	3.28533	408	4.352	508	5.41867	608	6.48533	708	7.552	808	8.61867	908	9.68533
10	.10	109	1.16267	209	2.22933	309	3.296	409	4.36267	509	5.42933	609	6.496	709	7.56267	809	8.62933	909	9.696
11	.11	110	1.17333	210	2.24	310	3.30667	410	4.37333	510	5.44	610	6.50667	710	7.57333	810	8.64	910	9.70667
12	.12	111	1.184	211	2.25067	311	3.31733	411	4.384	511	5.45067	611	6.51733	711	7.584	811	8.65067	911	9.71733
13	.13	112	1.19467	212	2.26133	312	3.328	412	4.39467	512	5.46133	612	6.528	712	7.59467	812	8.66133	912	9.728
14	.14	113	1.20533	213	2.272	313	3.33867	413	4.40533	513	5.472	613	6.53867	713	7.60533	813	8.672	913	9.73867
15	.15	114	1.216	214	2.28267	314	3.34933	414	4.416	514	5.48267	614	6.54933	714	7.616	814	8.68267	914	9.74933
16	.16	115	1.22667	215	2.29333	315	3.36	415	4.42667	515	5.49333	615	6.56	715	7.62667	815	8.69333	915	9.76
17	.17	116	1.23733	216	2.304	316	3.37067	416	4.43733	516	5.504	616	6.57067	716	7.63733	816	8.704	916	9.77067
18	.18	117	1.248	217	2.31467	317	3.38133	417	4.448	517	5.51467	617	6.58133	717	7.648	817	8.71467	917	9.78133
19	.19	118	1.25867	218	2.32533	318	3.392	418	4.45867	518	5.52533	618	6.592	718	7.65867	818	8.72533	918	9.792
20	.20	119	1.26933	219	2.336	319	3.40267	419	4.46933	519	5.536	619	6.60267	719	7.66933	819	8.736	919	9.80267
21	.21	120	1.28	220	2.34667	320	3.41333	420	4.48	520	5.54667	620	6.61333	720	7.68	820	8.74667	920	9.81333
22	.22	121	1.29067	221	2.35733	321	3.424	421	4.49067	521	5.55733	621	6.624	721	7.69067	821	8.75733	921	9.824
23	.23	122	1.30133	222	2.368	322	3.43467	422	4.50133	522	5.568	622	6.63467	722	7.70133	822	8.768	922	9.83467
24	.24	123	1.312	223	2.37867	323	3.44533	423	4.512	523	5.57867	623	6.64533	723	7.712	823	8.77867	923	9.84533
25	.25	124	1.32267	224	2.38933	324	3.456	424	4.52267	524	5.58933	624	6.656	724	7.72267	824	8.78933	924	9.856
26	.26	125	1.33333	225	2.40	325	3.46667	425	4.53333	525	5.60	625	6.66667	725	7.73333	825	8.80	925	9.86667
27	.27	126	1.344	226	2.41067	326	3.47733	426	4.544	526	5.61067	626	6.67733	726	7.744	826	8.81067	926	9.87733
28	.28	127	1.35467	227	2.42133	327	3.488	427	4.55467	527	5.62133	627	6.688	727	7.75467	827	8.82133	927	9.888
29	.29	128	1.36533	228	2.432	328	3.49867	428	4.56533	528	5.632	628	6.69867	728	7.76533	828	8.832	928	9.89867
30	.30	129	1.376	229	2.44267	329	3.50933	429	4.576	529	5.64267	629	6.70933	729	7.776	829	8.84267	929	9.90933
31	.31	130	1.38667	230	2.45333	330	3.52	430	4.58667	530	5.65333	630	6.72	730	7.78667	830	8.85333	930	9.92
32	.32	131	1.39733	231	2.464	331	3.53067	431	4.59733	531	5.664	631	6.73067	731	7.79733	831	8.864	931	9.93067
33	.33	132	1.408	232	2.47467	332	3.54133	432	4.608	532	5.67467	632	6.74133	732	7.808	832	8.87467	932	9.94133
34	.34	133	1.41867	233	2.48533	333	3.552	433	4.61867	533	5.68533	633	6.752	733	7.81867	833	8.88533	933	9.952
35	.35	134	1.42933	234	2.496	334	3.56267	434	4.62933	534	5.696	634	6.76267	734	7.82933	834	8.896	934	9.96267
36	.36	135	1.44	235	2.50667	335	3.57333	435	4.64	535	5.70667	635	6.77333	735	7.84	835	8.90667	935	9.97333
37	.37	136	1.45067	236	2.51733	336	3.584	436	4.65067	536	5.71733	636	6.784	736	7.85067	836	8.91733	936	9.984
38	.38	137	1.46133	237	2.528	337	3.59467	437	4.66133	537	5.728	637	6.79467	737	7.86133	837	8.928	937	9.99467
39	.39	138	1.472	238	2.53867	338	3.60533	438	4.672	538	5.73867	638	6.80533	738	7.872	838	8.93867	938	10.00533
40	.40	139	1.48267	239	2.54933	339	3.616	439	4.68267	539	5.74933	639	6.816	739	7.88267	839	8.94933	939	10.016
41	.41	140	1.49333	240	2.56	340	3.62667	440	4.69333	540	5.76	640	6.82667	740	7.89333	840	8.96	940	10.02667
42	.42	141	1.504	241	2.57067	341	3.63733	441	4.704	541	5.77067	641	6.83733	741	7.904	841	8.97067	941	10.03733
43	.43	142	1.51467	242	2.58133	342	3.648	442	4.71467	542	5.78133	642	6.848	742	7.91467	842	8.98133	942	10.048
44	.44	143	1.52533	243	2.592	343	3.65867	443	4.72533	543	5.792	643	6.85867	743	7.92533	843	8.992	943	10.05867
45	.45	144	1.536	244	2.60267	344	3.66933	444	4.736	544	5.80267	644	6.86933	744	7.936	844	9.00267	944	10.06933
46	.46	145	1.54667	245	2.61333	345	3.68	445	4.74667	545	5.81333	645	6.88	745	7.94667	845	9.01333	945	10.08
47	.47	146	1.55733	246	2.624	346	3.69067	446	4.75733	546	5.824	646	6.89067	746	7.95733	846	9.024	946	10.09067
48	.48	147	1.568	247	2.63467	347	3.70133	447	4.768	547	5.83467	647	6.90133	747	7.968	847	9.03467	947	10.10133
49	.49	148	1.57867	248	2.64533	348	3.712	448	4.77867	548	5.84533	648	6.912	748	7.97867	848	9.04533	948	10.112
50	.50	149	1.58933	249	2.656	349	3.72267	449	4.78933	549	5.856	649	6.92267	749	7.98933	849	9.056	949	10.12267
51	.51	150	1.60	250	2.66667	350	3.73333	450	4.80	550	5.86667	650	6.93333	750	8.00	850	9.06667	950	10.13333
52	.52	151	1.61067	251	2.67733	351	3.744	451	4.81067	551	5.87733	651	6.944	751	8.01067	851	9.07733	951	10.144
53	.53	152	1.62133	252	2.688	352	3.75467	452	4.82133	552	5.888	652	6.95467	752	8.02133	852	9.088	952	10.15467
54	.54	153	1.632	253	2.69867	353	3.76533	453	4.832	553	5.89867	653	6.96533	753	8.032	853	9.09867	953	10.16533
55	.55	154	1.64267	254	2.70933	354	3.776	454	4.84267	554	5.90933	654	6.976	754	8.04267	854	9.10933	954	10.176
56	.56	155	1.65333	255	2.72	355	3.78667	455	4.85333	555	5.92	655	6.98667	755	8.05333	855	9.12	955	10.18667
57	.57	156	1.664	256	2.73067	356	3.79733	456	4.864	556	5.93067	656	6.99733	756	8.064	856	9.13067	956	10.19733
58	.58	157	1.67467	257	2.74133	357	3.808	457	4.87467	557	5.94133	657	7.008	757	8.07467	857	9.14133	957	10.208
59	.59	158	1.68533	258	2.752	358	3.81867	458	4.88533	558	5.952	658	7.01867	758	8.08533	858	9.152	958	10.21867
60	.60	159	1.696	259	2.76267	359	3.82933	459	4.896	559	5.96267	659	7.02933	759	8.096	859	9.16267	959	10.22933
61	.61	160	1.70667	260	2.77333	360	3.84	460	4.90667	560	5.97333	660	7.04	760	8.10667	860	9.17333	960	10.24
62	.62	161	1.71733	261	2.784	361	3.85067	461	4.91733	561	5.984	661	7.05067	761	8.11733	861	9.184	961	10.25067
63	.63	162	1.728	262	2.79467	362	3.86133	462	4.928	562	5.99467	662	7.06133	762	8.128	862	9.19467	962	10.26133
64	.64	163	1.73867	263	2.80533	363	3.872	463	4.93867	563	6.00533	663	7.072	763	8.13867	863	9.20533	963	10.272
65	.																		



# SIX PER CENT.

2 5 or 65  
Mos. Days or Days.

1	.01	100	1.08333	200	2.16667	300	3.25	400	4.33333	500	5.41667	600	6.50	700	7.58333	800	8.66667	900	9.75
2	.02	101	1.09417	201	2.1775	301	3.26083	401	4.34417	501	5.4275	601	6.51083	701	7.59417	801	8.6775	901	9.76083
3	.03	102	1.105	202	2.18833	302	3.27167	402	4.355	502	5.43833	602	6.52167	702	7.605	802	8.68833	902	9.77167
4	.04	103	1.11583	203	2.19917	303	3.2825	403	4.36583	503	5.44917	603	6.5325	703	7.61583	803	8.69917	903	9.7825
5	.05	104	1.12667	204	2.21	304	3.29333	404	4.37667	504	5.46	604	6.54333	704	7.62667	804	8.71	904	9.79333
6	.06	105	1.1375	205	2.22083	305	3.30417	405	4.3875	505	5.47083	605	6.55417	705	7.6375	805	8.72083	905	9.80417
7	.07	106	1.14833	206	2.23167	306	3.315	406	4.39833	506	5.48167	606	6.565	706	7.64833	806	8.73167	906	9.815
8	.08	107	1.15917	207	2.2425	307	3.32583	407	4.40917	507	5.4925	607	6.57583	707	7.65917	807	8.7425	907	9.82583
9	.09	108	1.17	208	2.25333	308	3.33667	408	4.42	508	5.50333	608	6.58667	708	7.67	808	8.75333	908	9.83667
10	.10	109	1.18083	209	2.26417	309	3.3475	409	4.43083	509	5.51417	609	6.5975	709	7.68083	809	8.76417	909	9.8475
11	.11	110	1.19167	210	2.275	310	3.35833	410	4.44167	510	5.525	610	6.60833	710	7.69167	810	8.775	910	9.85833
12	.12	111	1.2025	211	2.28583	311	3.36917	411	4.4525	511	5.53583	611	6.61917	711	7.7025	811	8.78583	911	9.86917
13	.13	112	1.21333	212	2.29667	312	3.38	412	4.46333	512	5.54667	612	6.63	712	7.71333	812	8.79667	912	9.88
14	.14	113	1.22417	213	2.3075	313	3.39083	413	4.47417	513	5.5575	613	6.64083	713	7.72417	813	8.8075	913	9.89083
15	.15	114	1.235	214	2.31833	314	3.40167	414	4.485	514	5.56833	614	6.65167	714	7.735	814	8.81833	914	9.90167
16	.16	115	1.24583	215	2.32917	315	3.4125	415	4.49583	515	5.57917	615	6.6625	715	7.74583	815	8.82917	915	9.9125
17	.17	116	1.25667	216	2.34	316	3.42333	416	4.50667	516	5.59	616	6.67333	716	7.75667	816	8.84	916	9.92333
18	.18	117	1.2675	217	2.35083	317	3.43417	417	4.5175	517	5.60083	617	6.68417	717	7.7675	817	8.85083	917	9.93417
19	.19	118	1.27833	218	2.36167	318	3.445	418	4.52833	518	5.61167	618	6.695	718	7.77833	818	8.86167	918	9.945
20	.20	119	1.28917	219	2.3725	319	3.45583	419	4.53917	519	5.6225	619	6.70583	719	7.78917	819	8.8725	919	9.95583
21	.21	120	1.30	220	2.38333	320	3.46667	420	4.55	520	5.63333	620	6.71667	720	7.80	820	8.88333	920	9.96667
22	.22	121	1.31083	221	2.39417	321	3.4775	421	4.56083	521	5.64417	621	6.7275	721	7.81083	821	8.89417	921	9.9775
23	.23	122	1.32167	222	2.405	322	3.48833	422	4.57167	522	5.655	622	6.73833	722	7.82167	822	8.905	922	9.98833
24	.24	123	1.3325	223	2.41583	323	3.49917	423	4.5825	523	5.66583	623	6.74917	723	7.8325	823	8.91583	923	9.99917
25	.25	124	1.34333	224	2.42667	324	3.51	424	4.59333	524	5.67667	624	6.76	724	7.84333	824	8.92667	924	10.01
26	.26	125	1.35417	225	2.4375	325	3.52083	425	4.60417	525	5.6875	625	6.77083	725	7.85417	825	8.9375	925	10.02083
27	.27	126	1.365	226	2.44833	326	3.53167	426	4.615	526	5.69833	626	6.78167	726	7.865	826	8.94833	926	10.03167
28	.28	127	1.37583	227	2.45917	327	3.5425	427	4.62583	527	5.70917	627	6.7925	727	7.87583	827	8.95917	927	10.0425
29	.29	128	1.38667	228	2.47	328	3.55333	428	4.63667	528	5.72	628	6.80333	728	7.88667	828	8.97	928	10.05333
30	.30	129	1.3975	229	2.48083	329	3.56417	429	4.6475	529	5.73083	629	6.81417	729	7.8975	829	8.98083	929	10.06417
31	.31	130	1.40833	230	2.49167	330	3.575	430	4.65833	530	5.74167	630	6.825	730	7.90833	830	8.99167	930	10.075
32	.32	131	1.41917	231	2.5025	331	3.58583	431	4.66917	531	5.7525	631	6.83583	731	7.91917	831	9.0025	931	10.08583
33	.33	132	1.43	232	2.51333	332	3.59667	432	4.68	532	5.76333	632	6.84667	732	7.93	832	9.01333	932	10.09667
34	.34	133	1.44083	233	2.52417	333	3.6075	433	4.69083	533	5.77417	633	6.8575	733	7.94083	833	9.02417	933	10.1075
35	.35	134	1.45167	234	2.535	334	3.61833	434	4.70167	534	5.785	634	6.86833	734	7.95167	834	9.035	934	10.11833
36	.36	135	1.4625	235	2.54583	335	3.62917	435	4.7125	535	5.79583	635	6.87917	735	7.9625	835	9.04583	935	10.12917
37	.37	136	1.47333	236	2.55667	336	3.64	436	4.72333	536	5.80667	636	6.89	736	7.97333	836	9.05667	936	10.14
38	.38	137	1.48417	237	2.5675	337	3.65083	437	4.73417	537	5.8175	637	6.90083	737	7.98417	837	9.0675	937	10.15083
39	.39	138	1.495	238	2.57833	338	3.66167	438	4.745	538	5.82833	638	6.91167	738	7.995	838	9.07833	938	10.16167
40	.40	139	1.50583	239	2.58917	339	3.6725	439	4.75583	539	5.83917	639	6.9225	739	8.00583	839	9.08917	939	10.1725
41	.41	140	1.51667	240	2.60	340	3.68333	440	4.76667	540	5.85	640	6.93333	740	8.01667	840	9.10	940	10.18333
42	.42	141	1.5275	241	2.61083	341	3.69417	441	4.7775	541	5.86083	641	6.94417	741	8.0275	841	9.11083	941	10.19417
43	.43	142	1.53833	242	2.62167	342	3.705	442	4.78833	542	5.87167	642	6.955	742	8.03833	842	9.12167	942	10.205
44	.44	143	1.54917	243	2.6325	343	3.71583	443	4.79917	543	5.8825	643	6.96583	743	8.04917	843	9.1325	943	10.21583
45	.45	144	1.56	244	2.64333	344	3.72667	444	4.81	544	5.89333	644	6.97667	744	8.06	844	9.14333	944	10.22667
46	.46	145	1.57083	245	2.65417	345	3.7375	445	4.82083	545	5.90417	645	6.9875	745	8.07083	845	9.15417	945	10.2375
47	.47	146	1.58167	246	2.665	346	3.74833	446	4.83167	546	5.915	646	6.99833	746	8.08167	846	9.165	946	10.24833
48	.48	147	1.5925	247	2.67583	347	3.75917	447	4.8425	547	5.92583	647	7.00917	747	8.0925	847	9.17583	947	10.25917
49	.49	148	1.60333	248	2.68667	348	3.77	448	4.85333	548	5.93667	648	7.02	748	8.10333	848	9.18667	948	10.27
50	.50	149	1.61417	249	2.6975	349	3.78083	449	4.86417	549	5.9475	649	7.03083	749	8.11417	849	9.1975	949	10.28083
51	.51	150	1.625	250	2.70833	350	3.79167	450	4.875	550	5.95833	650	7.04167	750	8.125	850	9.20833	950	10.29167
52	.52	151	1.63583	251	2.71917	351	3.8025	451	4.88583	551	5.96917	651	7.0525	751	8.13583	851	9.21917	951	10.3025
53	.53	152	1.64667	252	2.73	352	3.81333	452	4.89667	552	5.98	652	7.06333	752	8.14667	852	9.23	952	10.31333
54	.54	153	1.6575	253	2.74083	353	3.82417	453	4.9075	553	5.99083	653	7.07417	753	8.1575	853	9.24083	953	10.32417
55	.55	154	1.66833	254	2.75167	354	3.835	454	4.91833	554	6.00167	654	7.085	754	8.16833	854	9.25167	954	10.335
56	.56	155	1.67917	255	2.7625	355	3.84583	455	4.92917	555	6.0125	655	7.09583	755	8.17917	855	9.2625	955	10.34583
57	.57	156	1.69	256	2.77333	356	3.85667	456	4.94	556	6.02333	656	7.10667	756	8.19	856	9.27333	956	10.35667
58	.58	157	1.70083	257	2.78417	357	3.8675	457	4.95083	557	6.03417	657	7.1175	757	8.20083	857	9.28417	957	10.3675
59	.59	158	1.71167	258	2.795	358	3.87833	458	4.96167	558	6.045	658	7.12833	758	8.21167	858	9.295	958	10.37833
60	.60	159	1.7225	259	2.80583	359	3.88917	459	4.9725	559	6.05583	659	7.13917	759	8.2225	859	9.30583	959	10.38917
61	.61	160	1.73333	260	2.81667	360	3.90	460	4.98333	560	6.06667	660	7.15	760	8.23333	860	9.31667	960	10.40
62	.62	161	1.74417	261	2.8275	361	3.91083	461	4.99417	561	6.0775	661	7.16083	761	8.24417	861	9.3275	961	10.41083
63	.63	162	1.755	262	2.83833	362	3.92167	462	5.005	562	6.08833	662	7.17167	762	8.255	862	9.33833	962	10.42167
64	.64	163	1.765																



66 or 2 6  
Days Mos. Days.

SIX PER CENT.

		100	1.10	200	2.20	300	3.30	400	4.40	500	5.50	600	6.60	700	7.70	800	8.80	900	9.90
1	.01	101	1.111	201	2.211	301	3.311	401	4.411	501	5.511	601	6.611	701	7.711	801	8.811	901	9.911
2	.02	102	1.122	202	2.222	302	3.322	402	4.422	502	5.522	602	6.622	702	7.722	802	8.822	902	9.922
3	.03	103	1.133	203	2.233	303	3.333	403	4.433	503	5.533	603	6.633	703	7.733	803	8.833	903	9.933
4	.04	104	1.144	204	2.244	304	3.344	404	4.444	504	5.544	604	6.644	704	7.744	804	8.844	904	9.944
5	.06	105	1.155	205	2.255	305	3.355	405	4.455	505	5.555	605	6.655	705	7.755	805	8.855	905	9.955
6	.07	106	1.166	206	2.266	306	3.366	406	4.466	506	5.566	606	6.666	706	7.766	806	8.866	906	9.966
7	.08	107	1.177	207	2.277	307	3.377	407	4.477	507	5.577	607	6.677	707	7.777	807	8.877	907	9.977
8	.09	108	1.188	208	2.288	308	3.388	408	4.488	508	5.588	608	6.688	708	7.788	808	8.888	908	9.988
9	.10	109	1.199	209	2.299	309	3.399	409	4.499	509	5.599	609	6.699	709	7.799	809	8.899	909	9.999
10	.11	110	1.21	210	2.31	310	3.41	410	4.51	510	5.61	610	6.71	710	7.81	810	8.91	910	10.01
11	.12	111	1.221	211	2.321	311	3.421	411	4.521	511	5.621	611	6.721	711	7.821	811	8.921	911	10.021
12	.13	112	1.232	212	2.332	312	3.432	412	4.532	512	5.632	612	6.732	712	7.832	812	8.932	912	10.032
13	.14	113	1.243	213	2.343	313	3.443	413	4.543	513	5.643	613	6.743	713	7.843	813	8.943	913	10.043
14	.15	114	1.254	214	2.354	314	3.454	414	4.554	514	5.654	614	6.754	714	7.854	814	8.954	914	10.054
15	.17	115	1.265	215	2.365	315	3.465	415	4.565	515	5.665	615	6.765	715	7.865	815	8.965	915	10.065
16	.18	116	1.276	216	2.376	316	3.476	416	4.576	516	5.676	616	6.776	716	7.876	816	8.976	916	10.076
17	.19	117	1.287	217	2.387	317	3.487	417	4.587	517	5.687	617	6.787	717	7.887	817	8.987	917	10.087
18	.20	118	1.298	218	2.398	318	3.498	418	4.598	518	5.698	618	6.798	718	7.898	818	8.998	918	10.098
19	.21	119	1.309	219	2.409	319	3.509	419	4.609	519	5.709	619	6.809	719	7.909	819	9.009	919	10.109
20	.22	120	1.32	220	2.42	320	3.52	420	4.62	520	5.72	620	6.82	720	7.92	820	9.02	920	10.12
21	.23	121	1.331	221	2.431	321	3.531	421	4.631	521	5.731	621	6.831	721	7.931	821	9.031	921	10.131
22	.24	122	1.342	222	2.442	322	3.542	422	4.642	522	5.742	622	6.842	722	7.942	822	9.042	922	10.142
23	.25	123	1.353	223	2.453	323	3.553	423	4.653	523	5.753	623	6.853	723	7.953	823	9.053	923	10.153
24	.26	124	1.364	224	2.464	324	3.564	424	4.664	524	5.764	624	6.864	724	7.964	824	9.064	924	10.164
25	.28	125	1.375	225	2.475	325	3.575	425	4.675	525	5.775	625	6.875	725	7.975	825	9.075	925	10.175
26	.29	126	1.386	226	2.486	326	3.586	426	4.686	526	5.786	626	6.886	726	7.986	826	9.086	926	10.186
27	.30	127	1.397	227	2.497	327	3.597	427	4.697	527	5.797	627	6.897	727	7.997	827	9.097	927	10.197
28	.31	128	1.408	228	2.508	328	3.608	428	4.708	528	5.808	628	6.908	728	8.008	828	9.108	928	10.208
29	.32	129	1.419	229	2.519	329	3.619	429	4.719	529	5.819	629	6.919	729	8.019	829	9.119	929	10.219
30	.33	130	1.43	230	2.53	330	3.63	430	4.73	530	5.83	630	6.93	730	8.03	830	9.13	930	10.23
31	.34	131	1.441	231	2.541	331	3.641	431	4.741	531	5.841	631	6.941	731	8.041	831	9.141	931	10.241
32	.35	132	1.452	232	2.552	332	3.652	432	4.752	532	5.852	632	6.952	732	8.052	832	9.152	932	10.252
33	.36	133	1.463	233	2.563	333	3.663	433	4.763	533	5.863	633	6.963	733	8.063	833	9.163	933	10.263
34	.37	134	1.474	234	2.574	334	3.674	434	4.774	534	5.874	634	6.974	734	8.074	834	9.174	934	10.274
35	.39	135	1.485	235	2.585	335	3.685	435	4.785	535	5.885	635	6.985	735	8.085	835	9.185	935	10.285
36	.40	136	1.496	236	2.596	336	3.696	436	4.796	536	5.896	636	6.996	736	8.096	836	9.196	936	10.296
37	.41	137	1.507	237	2.607	337	3.707	437	4.807	537	5.907	637	7.007	737	8.107	837	9.207	937	10.307
38	.42	138	1.518	238	2.618	338	3.718	438	4.818	538	5.918	638	7.018	738	8.118	838	9.218	938	10.318
39	.43	139	1.529	239	2.629	339	3.729	439	4.829	539	5.929	639	7.029	739	8.129	839	9.229	939	10.329
40	.44	140	1.54	240	2.64	340	3.74	440	4.84	540	5.94	640	7.04	740	8.14	840	9.24	940	10.34
41	.45	141	1.551	241	2.651	341	3.751	441	4.851	541	5.951	641	7.051	741	8.151	841	9.251	941	10.351
42	.46	142	1.562	242	2.662	342	3.762	442	4.862	542	5.962	642	7.062	742	8.162	842	9.262	942	10.362
43	.47	143	1.573	243	2.673	343	3.773	443	4.873	543	5.973	643	7.073	743	8.173	843	9.273	943	10.373
44	.48	144	1.584	244	2.684	344	3.784	444	4.884	544	5.984	644	7.084	744	8.184	844	9.284	944	10.384
45	.50	145	1.595	245	2.695	345	3.795	445	4.895	545	5.995	645	7.095	745	8.195	845	9.295	945	10.395
46	.51	146	1.606	246	2.706	346	3.806	446	4.906	546	6.006	646	7.106	746	8.206	846	9.306	946	10.406
47	.52	147	1.617	247	2.717	347	3.817	447	4.917	547	6.017	647	7.117	747	8.217	847	9.317	947	10.417
48	.53	148	1.628	248	2.728	348	3.828	448	4.928	548	6.028	648	7.128	748	8.228	848	9.328	948	10.428
49	.54	149	1.639	249	2.739	349	3.839	449	4.939	549	6.039	649	7.139	749	8.239	849	9.339	949	10.439
50	.55	150	1.65	250	2.75	350	3.85	450	4.95	550	6.05	650	7.15	750	8.25	850	9.35	950	10.45
51	.56	151	1.661	251	2.761	351	3.861	451	4.961	551	6.061	651	7.161	751	8.261	851	9.361	951	10.461
52	.57	152	1.672	252	2.772	352	3.872	452	4.972	552	6.072	652	7.172	752	8.272	852	9.372	952	10.472
53	.58	153	1.683	253	2.783	353	3.883	453	4.983	553	6.083	653	7.183	753	8.283	853	9.383	953	10.483
54	.59	154	1.694	254	2.794	354	3.894	454	4.994	554	6.094	654	7.194	754	8.294	854	9.394	954	10.494
55	.61	155	1.705	255	2.805	355	3.905	455	5.005	555	6.105	655	7.205	755	8.305	855	9.405	955	10.505
56	.62	156	1.716	256	2.816	356	3.916	456	5.016	556	6.116	656	7.216	756	8.316	856	9.416	956	10.516
57	.63	157	1.727	257	2.827	357	3.927	457	5.027	557	6.127	657	7.227	757	8.327	857	9.427	957	10.527
58	.64	158	1.738	258	2.838	358	3.938	458	5.038	558	6.138	658	7.238	758	8.338	858	9.438	958	10.538
59	.65	159	1.749	259	2.849	359	3.949	459	5.049	559	6.149	659	7.249	759	8.349	859	9.449	959	10.549
60	.66	160	1.76	260	2.86	360	3.96	460	5.06	560	6.16	660	7.26	760	8.36	860	9.46	960	10.56
61	.67	161	1.771	261	2.871	361	3.971	461	5.071	561	6.171	661	7.271	761	8.371	861	9.471	961	10.571
62	.68	162	1.782	262	2.882	362	3.982	462	5.082	562	6.182	662	7.282	762	8.382	862	9.482	962	10.582
63	.69	163	1.793	263	2.893	363	3.993	463	5.093	563	6.193	663	7.293	763	8.393	863	9.493	963	10.593
64	.70	164	1.804	264	2.904	364	4.004	464	5.104	564	6.204	664	7.304	764	8.404	864	9.504	964	10.604
65	.72	165	1.815	265	2.915	365	4.015	465	5.115	565	6.215	665	7.315	765	8.415	865	9.515	965	10.615
66	.73	166	1.826	266	2.926	366	4.026	466	5.126	566	6.226	666	7.326	766	8.426	866	9.526	966	10.626
67	.74	167	1.837	267	2.937	367	4.037	467	5.137	567	6.237	667	7.337	767	8.437	867	9.537	967	10.637
68	.75	168	1.848	268	2.948	368													



SIX PER CENT.

2 7 or 67  
Mos. Days or Days.

		100	1.11667	200	2.23333	300	3.35	400	4.46667	500	5.58333	600	6.70	700	7.81667	800	8.93333	900	10.05
1	.01	101	1.12783	201	2.2445	301	3.36117	401	4.47783	501	5.5945	601	6.71117	701	7.82783	801	8.9445	901	10.06117
2	.02	102	1.139	202	2.25567	302	3.37233	402	4.489	502	5.60567	602	6.72233	702	7.839	802	8.95567	902	10.07233
3	.03	103	1.15017	203	2.26683	303	3.3835	403	4.50017	503	5.61683	603	6.7335	703	7.85017	803	8.96683	903	10.0835
4	.04	104	1.16133	204	2.278	304	3.39467	404	4.51133	504	5.628	604	6.74467	704	7.86133	804	8.978	904	10.09467
5	.05	105	1.1725	205	2.28917	305	3.40583	405	4.5225	505	5.63917	605	6.75583	705	7.8725	805	8.98917	905	10.10583
6	.06	106	1.18367	206	2.30033	306	3.417	406	4.53367	506	5.65033	606	6.767	706	7.88367	806	9.00033	906	10.117
7	.07	107	1.19483	207	2.3115	307	3.42817	407	4.54483	507	5.6615	607	6.77817	707	7.89483	807	9.0115	907	10.12817
8	.08	108	1.206	208	2.32267	308	3.43933	408	4.556	508	5.67267	608	6.78933	708	7.906	808	9.02267	908	10.13933
9	.09	109	1.21717	209	2.33383	309	3.4505	409	4.56717	509	5.68383	609	6.8005	709	7.91717	809	9.03383	909	10.1505
10	.10	110	1.22833	210	2.345	310	3.46167	410	4.57833	510	5.695	610	6.81167	710	7.92833	810	9.045	910	10.16167
11	.11	111	1.2395	211	2.35617	311	3.47283	411	4.5895	511	5.70617	611	6.82283	711	7.9395	811	9.05617	911	10.17283
12	.12	112	1.25067	212	2.36733	312	3.484	412	4.60067	512	5.71733	612	6.834	712	7.95067	812	9.06733	912	10.184
13	.13	113	1.26183	213	2.3785	313	3.49517	413	4.61183	513	5.7285	613	6.84517	713	7.96183	813	9.0785	913	10.19517
14	.14	114	1.273	214	2.38967	314	3.50633	414	4.623	514	5.73967	614	6.85633	714	7.973	814	9.08967	914	10.20633
15	.15	115	1.28417	215	2.40083	315	3.5175	415	4.63417	515	5.75083	615	6.8675	715	7.98417	815	9.10083	915	10.2175
16	.16	116	1.29533	216	2.412	316	3.52867	416	4.64533	516	5.762	616	6.87867	716	7.99533	816	9.112	916	10.22867
17	.17	117	1.3065	217	2.42317	317	3.53983	417	4.6565	517	5.77317	617	6.88983	717	8.0065	817	9.12317	917	10.23983
18	.18	118	1.31767	218	2.43433	318	3.551	418	4.66767	518	5.78433	618	6.901	718	8.01767	818	9.13433	918	10.251
19	.19	119	1.32883	219	2.4455	319	3.56217	419	4.67883	519	5.7955	619	6.91217	719	8.02883	819	9.1455	919	10.26217
20	.20	120	1.34	220	2.45667	320	3.57333	420	4.69	520	5.80667	620	6.92333	720	8.04	820	9.15667	920	10.27333
21	.21	121	1.35117	221	2.46783	321	3.5845	421	4.70117	521	5.81783	621	6.9345	721	8.05117	821	9.16783	921	10.2845
22	.22	122	1.36233	222	2.479	322	3.59567	422	4.71233	522	5.829	622	6.94567	722	8.06233	822	9.179	922	10.29567
23	.23	123	1.3735	223	2.49017	323	3.60683	423	4.7235	523	5.84017	623	6.95683	723	8.0735	823	9.19017	923	10.30683
24	.24	124	1.38467	224	2.50133	324	3.618	424	4.73467	524	5.85133	624	6.968	724	8.08467	824	9.20133	924	10.318
25	.25	125	1.39583	225	2.5125	325	3.62917	425	4.74583	525	5.8625	625	6.97917	725	8.09583	825	9.2125	925	10.32917
26	.26	126	1.407	226	2.52367	326	3.64033	426	4.757	526	5.87367	626	6.99033	726	8.107	826	9.22367	926	10.34033
27	.27	127	1.41817	227	2.53483	327	3.6515	427	4.76817	527	5.88483	627	7.0015	727	8.11817	827	9.23483	927	10.3515
28	.28	128	1.42933	228	2.546	328	3.66267	428	4.77933	528	5.896	628	7.01267	728	8.12933	828	9.246	928	10.36267
29	.29	129	1.4405	229	2.55717	329	3.67383	429	4.7905	529	5.90717	629	7.02383	729	8.1405	829	9.25717	929	10.37383
30	.30	130	1.45167	230	2.56833	330	3.685	430	4.80167	530	5.91833	630	7.035	730	8.15167	830	9.26833	930	10.385
31	.31	131	1.46283	231	2.5795	331	3.69617	431	4.81283	531	5.9295	631	7.04617	731	8.16283	831	9.2795	931	10.39617
32	.32	132	1.474	232	2.59067	332	3.70733	432	4.824	532	5.94067	632	7.05733	732	8.174	832	9.29067	932	10.40733
33	.33	133	1.48517	233	2.60183	333	3.7185	433	4.83517	533	5.95183	633	7.0685	733	8.18517	833	9.30183	933	10.4185
34	.34	134	1.49633	234	2.613	334	3.72967	434	4.84633	534	5.963	634	7.07967	734	8.19633	834	9.313	934	10.42967
35	.35	135	1.5075	235	2.62417	335	3.74083	435	4.8575	535	5.97417	635	7.09083	735	8.2075	835	9.32417	935	10.44083
36	.36	136	1.51867	236	2.63533	336	3.752	436	4.86867	536	5.98533	636	7.102	736	8.21867	836	9.33533	936	10.452
37	.37	137	1.52983	237	2.6465	337	3.76317	437	4.87983	537	5.9965	637	7.11317	737	8.22983	837	9.3465	937	10.46317
38	.38	138	1.541	238	2.65767	338	3.77433	438	4.891	538	6.00767	638	7.12433	738	8.241	838	9.35767	938	10.47433
39	.39	139	1.55217	239	2.66883	339	3.7855	439	4.90217	539	6.01883	639	7.1355	739	8.25217	839	9.36883	939	10.4855
40	.40	140	1.56333	240	2.68	340	3.79667	440	4.91333	540	6.03	640	7.14667	740	8.26333	840	9.38	940	10.49667
41	.41	141	1.5745	241	2.69117	341	3.80783	441	4.9245	541	6.04117	641	7.15783	741	8.2745	841	9.39117	941	10.50783
42	.42	142	1.58567	242	2.70233	342	3.819	442	4.93567	542	6.05233	642	7.169	742	8.28567	842	9.40233	942	10.519
43	.43	143	1.59683	243	2.7135	343	3.83017	443	4.94683	543	6.0635	643	7.18017	743	8.29683	843	9.4135	943	10.53017
44	.44	144	1.608	244	2.72467	344	3.84133	444	4.958	544	6.07467	644	7.19133	744	8.308	844	9.42467	944	10.54133
45	.45	145	1.61917	245	2.73583	345	3.8525	445	4.96917	545	6.08583	645	7.2025	745	8.31917	845	9.43583	945	10.5525
46	.46	146	1.63033	246	2.747	346	3.86367	446	4.98033	546	6.097	646	7.21367	746	8.33033	846	9.447	946	10.56367
47	.47	147	1.6415	247	2.75817	347	3.87483	447	4.9915	547	6.10817	647	7.22483	747	8.3415	847	9.45817	947	10.57483
48	.48	148	1.65267	248	2.76933	348	3.886	448	5.00267	548	6.11933	648	7.236	748	8.35267	848	9.46933	948	10.586
49	.49	149	1.66383	249	2.7805	349	3.89717	449	5.01383	549	6.1305	649	7.24717	749	8.36383	849	9.4805	949	10.59717
50	.50	150	1.675	250	2.79167	350	3.90833	450	5.025	550	6.14167	650	7.25833	750	8.375	850	9.49167	950	10.60833
51	.51	151	1.68617	251	2.80283	351	3.9195	451	5.03617	551	6.15283	651	7.2695	751	8.38617	851	9.50283	951	10.6195
52	.52	152	1.69733	252	2.814	352	3.93067	452	5.04733	552	6.164	652	7.28067	752	8.39733	852	9.514	952	10.63067
53	.53	153	1.7085	253	2.82517	353	3.94183	453	5.0585	553	6.17517	653	7.29183	753	8.4085	853	9.52517	953	10.64183
54	.54	154	1.71967	254	2.83633	354	3.953	454	5.06967	554	6.18633	654	7.303	754	8.41967	854	9.53633	954	10.653
55	.55	155	1.73083	255	2.8475	355	3.96417	455	5.08083	555	6.1975	655	7.31417	755	8.43083	855	9.5475	955	10.66417
56	.56	156	1.742	256	2.85867	356	3.97533	456	5.092	556	6.20867	656	7.32533	756	8.442	856	9.55867	956	10.67533
57	.57	157	1.75317	257	2.86983	357	3.9865	457	5.10317	557	6.21983	657	7.3365	757	8.45317	857	9.56983	957	10.6865
58	.58	158	1.76433	258	2.881	358	3.99767	458	5.11433	558	6.231	658	7.34767	758	8.46433	858	9.581	958	10.69767
59	.59	159	1.7755	259	2.89217	359	4.00883	459	5.1255	559	6.24217	659	7.35883	759	8.4755	859	9.59217	959	10.70883
60	.60	160	1.78667	260	2.90333	360	4.02	460	5.13667	560	6.25333	660	7.37	760	8.48667	860	9.60333	960	10.72
61	.61	161	1.79783	261	2.9145	361	4.03117	461	5.14783	561	6.2645	661	7.38117	761	8.49783	861	9.6145	961	10.73117
62	.62	162	1.809	262	2.92567	362	4.04233	462	5.159	562	6.27567	662	7.39233	762	8.509	862	9.62567	962	10.74233
63	.63	163	1.82017	263	2.9368														



68 or 2 8  
Days Mos. Days.

SIX PER CENT.

1	.01	100	1.13333	200	2.26667	300	3.40	400	4.53333	500	5.66667	600	6.80	700	7.93333	800	9.06667	900	10.20
2	.02	101	1.14467	201	2.278	301	3.41133	401	4.54467	501	5.678	601	6.81133	701	7.94467	801	9.078	901	10.21133
3	.03	102	1.156	202	2.28933	302	3.42267	402	4.556	502	5.68933	602	6.82267	702	7.956	802	9.08933	902	10.22267
4	.04	103	1.16733	203	2.30067	303	3.434	403	4.56733	503	5.70067	603	6.834	703	7.96733	803	9.10067	903	10.234
5	.05	104	1.17867	204	2.312	304	3.44533	404	4.57867	504	5.712	604	6.84533	704	7.97867	804	9.112	904	10.24533
6	.06	105	1.19	205	2.32333	305	3.45667	405	4.59	505	5.72333	605	6.85667	705	7.99	805	9.12333	905	10.25667
7	.07	106	1.20133	206	2.33467	306	3.468	406	4.60133	506	5.73467	606	6.868	706	8.00133	806	9.13467	906	10.268
8	.08	107	1.21267	207	2.346	307	3.47933	407	4.61267	507	5.746	607	6.87933	707	8.01267	807	9.146	907	10.27933
9	.09	108	1.224	208	2.35733	308	3.49067	408	4.624	508	5.75733	608	6.89067	708	8.024	808	9.15733	908	10.29067
10	.10	109	1.23533	209	2.36867	309	3.502	409	4.63533	509	5.76867	609	6.902	709	8.03533	809	9.16867	909	10.302
11	.11	110	1.24667	210	2.38	310	3.51333	410	4.64667	510	5.78	610	6.91333	710	8.04667	810	9.18	910	10.31333
12	.12	111	1.258	211	2.39133	311	3.52467	411	4.658	511	5.79133	611	6.92467	711	8.058	811	9.19133	911	10.32467
13	.13	112	1.26933	212	2.40267	312	3.536	412	4.66933	512	5.80267	612	6.936	712	8.06933	812	9.20267	912	10.336
14	.14	113	1.28067	213	2.414	313	3.54733	413	4.68067	513	5.814	613	6.94733	713	8.08067	813	9.214	913	10.34733
15	.15	114	1.292	214	2.42533	314	3.55867	414	4.692	514	5.82533	614	6.95867	714	8.092	814	9.22533	914	10.35867
16	.16	115	1.30333	215	2.43667	315	3.57	415	4.70333	515	5.83667	615	6.97	715	8.10333	815	9.23667	915	10.37
17	.17	116	1.31467	216	2.448	316	3.58133	416	4.71467	516	5.848	616	6.98133	716	8.11467	816	9.248	916	10.38133
18	.18	117	1.326	217	2.45933	317	3.59267	417	4.726	517	5.85933	617	6.99267	717	8.126	817	9.25933	917	10.39267
19	.19	118	1.33733	218	2.47067	318	3.604	418	4.73733	518	5.87067	618	7.004	718	8.13733	818	9.27067	918	10.404
20	.20	119	1.34867	219	2.482	319	3.61533	419	4.74867	519	5.882	619	7.01533	719	8.14867	819	9.282	919	10.41533
21	.21	120	1.36	220	2.49333	320	3.62667	420	4.76	520	5.89333	620	7.02667	720	8.16	820	9.29333	920	10.42667
22	.22	121	1.37133	221	2.50467	321	3.638	421	4.77133	521	5.90467	621	7.038	721	8.17133	821	9.30467	921	10.438
23	.23	122	1.38267	222	2.516	322	3.64933	422	4.78267	522	5.916	622	7.04933	722	8.18267	822	9.316	922	10.44933
24	.24	123	1.394	223	2.52733	323	3.66067	423	4.794	523	5.92733	623	7.06067	723	8.194	823	9.32733	923	10.46067
25	.25	124	1.40533	224	2.53867	324	3.672	424	4.80533	524	5.93867	624	7.072	724	8.20533	824	9.33867	924	10.472
26	.26	125	1.41667	225	2.55	325	3.68333	425	4.81667	525	5.95	625	7.08333	725	8.21667	825	9.35	925	10.48333
27	.27	126	1.428	226	2.56133	326	3.69467	426	4.828	526	5.96133	626	7.09467	726	8.228	826	9.36133	926	10.49467
28	.28	127	1.43933	227	2.57267	327	3.706	427	4.83933	527	5.97267	627	7.106	727	8.23933	827	9.37267	927	10.506
29	.29	128	1.45067	228	2.584	328	3.71733	428	4.85067	528	5.984	628	7.11733	728	8.25067	828	9.384	928	10.51733
30	.30	129	1.462	229	2.59533	329	3.72867	429	4.862	529	5.99533	629	7.12867	729	8.262	829	9.39533	929	10.52867
31	.31	130	1.47333	230	2.60667	330	3.74	430	4.87333	530	6.00667	630	7.14	730	8.27333	830	9.40667	930	10.54
32	.32	131	1.48467	231	2.618	331	3.75133	431	4.88467	531	6.018	631	7.15133	731	8.28467	831	9.418	931	10.55133
33	.33	132	1.496	232	2.62933	332	3.76267	432	4.896	532	6.02933	632	7.16267	732	8.296	832	9.42933	932	10.56267
34	.34	133	1.50733	233	2.64067	333	3.774	433	4.90733	533	6.04067	633	7.174	733	8.30733	833	9.44067	933	10.574
35	.35	134	1.51867	234	2.652	334	3.78533	434	4.91867	534	6.052	634	7.18533	734	8.31867	834	9.452	934	10.58533
36	.36	135	1.53	235	2.66333	335	3.79667	435	4.93	535	6.06333	635	7.19667	735	8.33	835	9.46333	935	10.59667
37	.37	136	1.54133	236	2.67467	336	3.808	436	4.94133	536	6.07467	636	7.208	736	8.34133	836	9.47467	936	10.608
38	.38	137	1.55267	237	2.686	337	3.81933	437	4.95267	537	6.086	637	7.21933	737	8.35267	837	9.486	937	10.61933
39	.39	138	1.564	238	2.69733	338	3.83067	438	4.964	538	6.09733	638	7.23067	738	8.364	838	9.49733	938	10.63067
40	.40	139	1.57533	239	2.70867	339	3.842	439	4.97533	539	6.10867	639	7.242	739	8.37533	839	9.50867	939	10.642
41	.41	140	1.58667	240	2.72	340	3.85333	440	4.98667	540	6.12	640	7.25333	740	8.38667	840	9.52	940	10.65333
42	.42	141	1.598	241	2.73133	341	3.86467	441	4.998	541	6.13133	641	7.26467	741	8.398	841	9.53133	941	10.66467
43	.43	142	1.60933	242	2.74267	342	3.876	442	5.00933	542	6.14267	642	7.276	742	8.40933	842	9.54267	942	10.676
44	.44	143	1.62067	243	2.754	343	3.88733	443	5.02067	543	6.154	643	7.28733	743	8.42067	843	9.554	943	10.68733
45	.45	144	1.632	244	2.76533	344	3.89867	444	5.032	544	6.16533	644	7.29867	744	8.432	844	9.56533	944	10.69867
46	.46	145	1.64333	245	2.77667	345	3.91	445	5.04333	545	6.17667	645	7.31	745	8.44333	845	9.57667	945	10.71
47	.47	146	1.65467	246	2.788	346	3.92133	446	5.05467	546	6.188	646	7.32133	746	8.45467	846	9.588	946	10.72133
48	.48	147	1.666	247	2.79933	347	3.93267	447	5.066	547	6.19933	647	7.33267	747	8.466	847	9.59933	947	10.73267
49	.49	148	1.67733	248	2.81067	348	3.944	448	5.07733	548	6.21067	648	7.344	748	8.47733	848	9.61067	948	10.744
50	.50	149	1.68867	249	2.822	349	3.95533	449	5.08867	549	6.222	649	7.35533	749	8.48867	849	9.622	949	10.75533
51	.51	150	1.70	250	2.83333	350	3.96667	450	5.10	550	6.23333	650	7.36667	750	8.50	850	9.63333	950	10.76667
52	.52	151	1.71133	251	2.84467	351	3.978	451	5.11133	551	6.24467	651	7.378	751	8.51133	851	9.64467	951	10.778
53	.53	152	1.72267	252	2.856	352	3.98933	452	5.12267	552	6.256	652	7.38933	752	8.52267	852	9.656	952	10.78933
54	.54	153	1.734	253	2.86733	353	4.00067	453	5.134	553	6.26733	653	7.40067	753	8.534	853	9.66733	953	10.80067
55	.55	154	1.74533	254	2.87867	354	4.012	454	5.14533	554	6.27867	654	7.412	754	8.54533	854	9.67867	954	10.812
56	.56	155	1.75667	255	2.89	355	4.02333	455	5.15667	555	6.29	655	7.42333	755	8.55667	855	9.69	955	10.82333
57	.57	156	1.768	256	2.90133	356	4.03467	456	5.168	556	6.30133	656	7.43467	756	8.568	856	9.70133	956	10.83467
58	.58	157	1.77933	257	2.91267	357	4.046	457	5.17933	557	6.31267	657	7.446	757	8.57933	857	9.71267	957	10.846
59	.59	158	1.79067	258	2.924	358	4.05733	458	5.19067	558	6.324	658	7.45733	758	8.59067	858	9.724	958	10.85733
60	.60	159	1.802	259	2.93533	359	4.06867	459	5.202	559	6.33533	659	7.46867	759	8.602	859	9.73533	959	10.86867
61	.61	160	1.81333	260	2.94667	360	4.08	460	5.21333	560	6.34667	660	7.48	760	8.61333	860	9.74667	960	10.88
62	.62	161	1.82467	261	2.958	361	4.09133	461	5.22467	561	6.358	661	7.49133	761	8.62467	861	9.758	961	10.89133
63	.63	162	1.836	262	2.96933	362	4.10267	462	5.236	562	6.36933	662	7.50267	762	8.636	862	9.76933	962	10.90267
64	.64	163	1.84733	263	2.98067	363	4.114	463	5.24733	563	6.38067	663	7.514	763	8.64733	863	9.780		



SIX PER CENT.

2 9 or 69  
Mos. Days or Days.

		100	1.15	200	2.30	300	3.45	400	4.60	500	5.75	600	6.90	700	8.05	800	9.20	900	10.35
1	.01	101	1.1615	201	2.3115	301	3.4615	401	4.6115	501	5.7615	601	6.9115	701	8.0615	801	9.2115	901	10.3615
2	.02	102	1.173	202	2.323	302	3.473	402	4.623	502	5.773	602	6.923	702	8.073	802	9.223	902	10.373
3	.03	103	1.1845	203	2.3345	303	3.4845	403	4.6345	503	5.7845	603	6.9345	703	8.0845	803	9.2345	903	10.3845
4	.05	104	1.196	204	2.346	304	3.496	404	4.646	504	5.796	604	6.946	704	8.096	804	9.246	904	10.396
5	.06	105	1.2075	205	2.3575	305	3.5075	405	4.6575	505	5.8075	605	6.9575	705	8.1075	805	9.2575	905	10.4075
6	.07	106	1.219	206	2.369	306	3.519	406	4.669	506	5.819	606	6.969	706	8.119	806	9.269	906	10.419
7	.08	107	1.2305	207	2.3805	307	3.5305	407	4.6805	507	5.8305	607	6.9805	707	8.1305	807	9.2805	907	10.4305
8	.09	108	1.242	208	2.392	308	3.542	408	4.692	508	5.842	608	6.992	708	8.142	808	9.292	908	10.442
9	.10	109	1.2535	209	2.4035	309	3.5535	409	4.7035	509	5.8535	609	7.0035	709	8.1535	809	9.3035	909	10.4535
10	.12	110	1.265	210	2.415	310	3.565	410	4.715	510	5.865	610	7.015	710	8.165	810	9.315	910	10.465
11	.13	111	1.2765	211	2.4265	311	3.5765	411	4.7265	511	5.8765	611	7.0265	711	8.1765	811	9.3265	911	10.4765
12	.14	112	1.288	212	2.438	312	3.588	412	4.738	512	5.888	612	7.038	712	8.188	812	9.338	912	10.488
13	.15	113	1.2995	213	2.4495	313	3.5995	413	4.7495	513	5.8995	613	7.0495	713	8.1995	813	9.3495	913	10.4995
14	.16	114	1.311	214	2.461	314	3.611	414	4.761	514	5.911	614	7.061	714	8.211	814	9.361	914	10.511
15	.17	115	1.3225	215	2.4725	315	3.6225	415	4.7725	515	5.9225	615	7.0725	715	8.2225	815	9.3725	915	10.5225
16	.18	116	1.334	216	2.484	316	3.634	416	4.784	516	5.934	616	7.084	716	8.234	816	9.384	916	10.534
17	.20	117	1.3455	217	2.4955	317	3.6455	417	4.7955	517	5.9455	617	7.0955	717	8.2455	817	9.3955	917	10.5455
18	.21	118	1.357	218	2.507	318	3.657	418	4.807	518	5.957	618	7.107	718	8.257	818	9.407	918	10.557
19	.22	119	1.3685	219	2.5185	319	3.6685	419	4.8185	519	5.9685	619	7.1185	719	8.2685	819	9.4185	919	10.5685
20	.23	120	1.38	220	2.53	320	3.68	420	4.83	520	5.98	620	7.13	720	8.28	820	9.43	920	10.58
21	.24	121	1.3915	221	2.5415	321	3.6915	421	4.8415	521	5.9915	621	7.1415	721	8.2915	821	9.4415	921	10.5915
22	.25	122	1.403	222	2.553	322	3.703	422	4.853	522	6.003	622	7.153	722	8.303	822	9.453	922	10.603
23	.26	123	1.4145	223	2.5645	323	3.7145	423	4.8645	523	6.0145	623	7.1645	723	8.3145	823	9.4645	923	10.6145
24	.28	124	1.426	224	2.576	324	3.726	424	4.876	524	6.026	624	7.176	724	8.326	824	9.476	924	10.626
25	.29	125	1.4375	225	2.5875	325	3.7375	425	4.8875	525	6.0375	625	7.1875	725	8.3375	825	9.4875	925	10.6375
26	.30	126	1.449	226	2.599	326	3.749	426	4.899	526	6.049	626	7.199	726	8.349	826	9.499	926	10.649
27	.31	127	1.4605	227	2.6105	327	3.7605	427	4.9105	527	6.0605	627	7.2105	727	8.3605	827	9.5105	927	10.6605
28	.32	128	1.472	228	2.622	328	3.772	428	4.922	528	6.072	628	7.222	728	8.372	828	9.522	928	10.672
29	.33	129	1.4835	229	2.6335	329	3.7835	429	4.9335	529	6.0835	629	7.2335	729	8.3835	829	9.5335	929	10.6835
30	.35	130	1.495	230	2.645	330	3.795	430	4.945	530	6.095	630	7.245	730	8.395	830	9.545	930	10.695
31	.36	131	1.5065	231	2.6565	331	3.8065	431	4.9565	531	6.1065	631	7.2565	731	8.4065	831	9.5565	931	10.7065
32	.37	132	1.518	232	2.668	332	3.818	432	4.968	532	6.118	632	7.268	732	8.418	832	9.568	932	10.718
33	.38	133	1.5295	233	2.6795	333	3.8295	433	4.9795	533	6.1295	633	7.2795	733	8.4295	833	9.5795	933	10.7295
34	.39	134	1.541	234	2.691	334	3.841	434	4.991	534	6.141	634	7.291	734	8.441	834	9.591	934	10.741
35	.40	135	1.5525	235	2.7025	335	3.8525	435	5.0025	535	6.1525	635	7.3025	735	8.4525	835	9.6025	935	10.7525
36	.41	136	1.564	236	2.714	336	3.864	436	5.014	536	6.164	636	7.314	736	8.464	836	9.614	936	10.764
37	.43	137	1.5755	237	2.7255	337	3.8755	437	5.0255	537	6.1755	637	7.3255	737	8.4755	837	9.6255	937	10.7755
38	.44	138	1.587	238	2.737	338	3.887	438	5.037	538	6.187	638	7.337	738	8.487	838	9.637	938	10.787
39	.45	139	1.5985	239	2.7485	339	3.8985	439	5.0485	539	6.1985	639	7.3485	739	8.4985	839	9.6485	939	10.7985
40	.46	140	1.61	240	2.76	340	3.91	440	5.06	540	6.21	640	7.36	740	8.51	840	9.66	940	10.81
41	.47	141	1.6215	241	2.7715	341	3.9215	441	5.0715	541	6.2215	641	7.3715	741	8.5215	841	9.6715	941	10.8215
42	.48	142	1.633	242	2.783	342	3.933	442	5.083	542	6.233	642	7.383	742	8.533	842	9.683	942	10.833
43	.49	143	1.6445	243	2.7945	343	3.9445	443	5.0945	543	6.2445	643	7.3945	743	8.5445	843	9.6945	943	10.8445
44	.51	144	1.656	244	2.806	344	3.956	444	5.106	544	6.256	644	7.406	744	8.556	844	9.706	944	10.856
45	.52	145	1.6675	245	2.8175	345	3.9675	445	5.1175	545	6.2675	645	7.4175	745	8.5675	845	9.7175	945	10.8675
46	.53	146	1.679	246	2.829	346	3.979	446	5.129	546	6.279	646	7.429	746	8.579	846	9.729	946	10.879
47	.54	147	1.6905	247	2.8405	347	3.9905	447	5.1405	547	6.2905	647	7.4405	747	8.5905	847	9.7405	947	10.8905
48	.55	148	1.702	248	2.852	348	4.002	448	5.152	548	6.302	648	7.452	748	8.602	848	9.752	948	10.902
49	.56	149	1.7135	249	2.8635	349	4.0135	449	5.1635	549	6.3135	649	7.4635	749	8.6135	849	9.7635	949	10.9135
50	.58	150	1.725	250	2.875	350	4.025	450	5.175	550	6.325	650	7.475	750	8.625	850	9.775	950	10.925
51	.59	151	1.7365	251	2.8865	351	4.0365	451	5.1865	551	6.3365	651	7.4865	751	8.6365	851	9.7865	951	10.9365
52	.60	152	1.748	252	2.898	352	4.048	452	5.198	552	6.348	652	7.498	752	8.648	852	9.798	952	10.948
53	.61	153	1.7595	253	2.9095	353	4.0595	453	5.2095	553	6.3595	653	7.5095	753	8.6595	853	9.8095	953	10.9595
54	.62	154	1.771	254	2.921	354	4.071	454	5.221	554	6.371	654	7.521	754	8.671	854	9.821	954	10.971
55	.63	155	1.7825	255	2.9325	355	4.0825	455	5.2325	555	6.3825	655	7.5325	755	8.6825	855	9.8325	955	10.9825
56	.64	156	1.794	256	2.944	356	4.094	456	5.244	556	6.394	656	7.544	756	8.694	856	9.844	956	10.994
57	.66	157	1.8055	257	2.9555	357	4.1055	457	5.2555	557	6.4055	657	7.5555	757	8.7055	857	9.8555	957	11.0055
58	.67	158	1.817	258	2.967	358	4.117	458	5.267	558	6.417	658	7.567	758	8.717	858	9.867	958	11.017
59	.68	159	1.8285	259	2.9785	359	4.1285	459	5.2785	559	6.4285	659	7.5785	759	8.7285	859	9.8785	959	11.0285
60	.69	160	1.84	260	2.99	360	4.14	460	5.29	560	6.44	660	7.59	760	8.74	860	9.89	960	11.04
61	.70	161	1.8515	261	3.0015	361	4.1515	461	5.3015	561	6.4515	661	7.6015	761	8.7515	861	9.9015	961	11.0515
62	.71	162	1.863	262	3.013	362	4.163	462	5.313	562	6.463	662	7.613	762	8.763	862	9.913	962	11.063
63	.72	163	1.8745	263	3.0245	363	4.1745	463	5.3245	563	6.4745	663	7.6245	763	8.7745	863	9.9245	963	11.0745
64	.74	164	1.886	264	3.036	364	4.186	464	5.336	564	6.486	664	7.636	764	8.786	864	9.936	964	11.086
65	.75	165	1.8975	265	3.0475	365	4.1975	465	5.3475	565	6.4975	665	7.6475	765	8.7975	865	9.9475	965	11.0975
66	.76	166	1.909	266	3.059	366	4.209	466	5.359										



70 or 2 10  
Days Mos. Days.

SIX PER CENT.

1	.01	100	1.16667	200	2.33333	300	3.50	400	4.66667	500	5.83333	600	7.00	700	8.16667	800	9.33333	900	10.50
2	.02	101	1.17833	201	2.345	301	3.51167	401	4.67833	501	5.845	601	7.01167	701	8.17833	801	9.345	901	10.51167
3	.03	102	1.19	202	2.35667	302	3.52333	402	4.69	502	5.85667	602	7.02333	702	8.19	802	9.35667	902	10.52333
4	.04	103	1.20167	203	2.36833	303	3.535	403	4.70167	503	5.86833	603	7.035	703	8.20167	803	9.36833	903	10.535
5	.05	104	1.21333	204	2.38	304	3.54667	404	4.71333	504	5.88	604	7.04667	704	8.21333	804	9.38	904	10.54667
6	.06	105	1.225	205	2.39167	305	3.55833	405	4.725	505	5.89167	605	7.05833	705	8.225	805	9.39167	905	10.55833
7	.07	106	1.23667	206	2.40333	306	3.57	406	4.73667	506	5.90333	606	7.07	706	8.23667	806	9.40333	906	10.57
8	.08	107	1.24833	207	2.415	307	3.58167	407	4.74833	507	5.915	607	7.08167	707	8.24833	807	9.415	907	10.58167
9	.09	108	1.26	208	2.42667	308	3.59333	408	4.76	508	5.92667	608	7.09333	708	8.26	808	9.42667	908	10.59333
10	.10	109	1.27167	209	2.43833	309	3.605	409	4.77167	509	5.93833	609	7.105	709	8.27167	809	9.43833	909	10.605
11	.11	110	1.28333	210	2.45	310	3.61667	410	4.78333	510	5.95	610	7.11667	710	8.28333	810	9.45	910	10.61667
12	.12	111	1.295	211	2.46167	311	3.62833	411	4.795	511	5.96167	611	7.12833	711	8.295	811	9.46167	911	10.62833
13	.13	112	1.30667	212	2.47333	312	3.64	412	4.80667	512	5.97333	612	7.14	712	8.30667	812	9.47333	912	10.64
14	.14	113	1.31833	213	2.485	313	3.65167	413	4.81833	513	5.985	613	7.15167	713	8.31833	813	9.485	913	10.65167
15	.15	114	1.33	214	2.49667	314	3.66333	414	4.83	514	5.99667	614	7.16333	714	8.33	814	9.49667	914	10.66333
16	.16	115	1.34167	215	2.50833	315	3.675	415	4.84167	515	6.00833	615	7.175	715	8.34167	815	9.50833	915	10.675
17	.17	116	1.35333	216	2.52	316	3.68667	416	4.85333	516	6.02	616	7.18667	716	8.35333	816	9.52	916	10.68667
18	.18	117	1.365	217	2.53167	317	3.69833	417	4.865	517	6.03167	617	7.19833	717	8.365	817	9.53167	917	10.69833
19	.19	118	1.37667	218	2.54333	318	3.71	418	4.87667	518	6.04333	618	7.21	718	8.37667	818	9.54333	918	10.71
20	.20	119	1.38833	219	2.555	319	3.72167	419	4.88833	519	6.055	619	7.22167	719	8.38833	819	9.555	919	10.72167
21	.21	120	1.40	220	2.56667	320	3.73333	420	4.90	520	6.06667	620	7.23333	720	8.40	820	9.56667	920	10.73333
22	.22	121	1.41167	221	2.57833	321	3.745	421	4.91167	521	6.07833	621	7.245	721	8.41167	821	9.57833	921	10.745
23	.23	122	1.42333	222	2.59	322	3.75667	422	4.92333	522	6.09	622	7.25667	722	8.42333	822	9.59	922	10.75667
24	.24	123	1.435	223	2.60167	323	3.76833	423	4.935	523	6.10167	623	7.26833	723	8.435	823	9.60167	923	10.76833
25	.25	124	1.44667	224	2.61333	324	3.78	424	4.94667	524	6.11333	624	7.28	724	8.44667	824	9.61333	924	10.78
26	.26	125	1.45833	225	2.625	325	3.79167	425	4.95833	525	6.125	625	7.29167	725	8.45833	825	9.625	925	10.79167
27	.27	126	1.47	226	2.63667	326	3.80333	426	4.97	526	6.13667	626	7.30333	726	8.47	826	9.63667	926	10.80333
28	.28	127	1.48167	227	2.64833	327	3.815	427	4.98167	527	6.14833	627	7.315	727	8.48167	827	9.64833	927	10.815
29	.29	128	1.49333	228	2.66	328	3.82667	428	4.99333	528	6.16	628	7.32667	728	8.49333	828	9.66	928	10.82667
30	.30	129	1.505	229	2.67167	329	3.83833	429	5.005	529	6.17167	629	7.33833	729	8.505	829	9.67167	929	10.83833
31	.31	130	1.51667	230	2.68333	330	3.85	430	5.01667	530	6.18333	630	7.35	730	8.51667	830	9.68333	930	10.85
32	.32	131	1.52833	231	2.695	331	3.86167	431	5.02833	531	6.195	631	7.36167	731	8.52833	831	9.695	931	10.86167
33	.33	132	1.54	232	2.70667	332	3.87333	432	5.04	532	6.20667	632	7.37333	732	8.54	832	9.70667	932	10.87333
34	.34	133	1.55167	233	2.71833	333	3.885	433	5.05167	533	6.21833	633	7.385	733	8.55167	833	9.71833	933	10.885
35	.35	134	1.56333	234	2.73	334	3.89667	434	5.06333	534	6.23	634	7.39667	734	8.56333	834	9.73	934	10.89667
36	.36	135	1.575	235	2.74167	335	3.90833	435	5.075	535	6.24167	635	7.40833	735	8.575	835	9.74167	935	10.90833
37	.37	136	1.58667	236	2.75333	336	3.92	436	5.08667	536	6.25333	636	7.42	736	8.58667	836	9.75333	936	10.92
38	.38	137	1.59833	237	2.765	337	3.93167	437	5.09833	537	6.265	637	7.43167	737	8.59833	837	9.765	937	10.93167
39	.39	138	1.61	238	2.77667	338	3.94333	438	5.11	538	6.27667	638	7.44333	738	8.61	838	9.77667	938	10.94333
40	.40	139	1.62167	239	2.78833	339	3.955	439	5.12167	539	6.28833	639	7.455	739	8.62167	839	9.78833	939	10.955
41	.41	140	1.63333	240	2.80	340	3.96667	440	5.13333	540	6.30	640	7.46667	740	8.63333	840	9.80	940	10.96667
42	.42	141	1.645	241	2.81167	341	3.97833	441	5.145	541	6.31167	641	7.47833	741	8.645	841	9.81167	941	10.97833
43	.43	142	1.65667	242	2.82333	342	3.99	442	5.15667	542	6.32333	642	7.49	742	8.65667	842	9.82333	942	10.99
44	.44	143	1.66833	243	2.835	343	4.00167	443	5.16833	543	6.335	643	7.50167	743	8.66833	843	9.835	943	11.00167
45	.45	144	1.68	244	2.84667	344	4.01333	444	5.18	544	6.34667	644	7.51333	744	8.68	844	9.84667	944	11.01333
46	.46	145	1.69167	245	2.85833	345	4.025	445	5.19167	545	6.35833	645	7.525	745	8.69167	845	9.85833	945	11.025
47	.47	146	1.70333	246	2.87	346	4.03667	446	5.20333	546	6.37	646	7.53667	746	8.70333	846	9.87	946	11.03667
48	.48	147	1.715	247	2.88167	347	4.04833	447	5.215	547	6.38167	647	7.54833	747	8.715	847	9.88167	947	11.04833
49	.49	148	1.72667	248	2.89333	348	4.06	448	5.22667	548	6.39333	648	7.56	748	8.72667	848	9.89333	948	11.06
50	.50	149	1.73833	249	2.905	349	4.07167	449	5.23833	549	6.405	649	7.57167	749	8.73833	849	9.905	949	11.07167
51	.51	150	1.75	250	2.91667	350	4.08333	450	5.25	550	6.41667	650	7.58333	750	8.75	850	9.91667	950	11.08333
52	.52	151	1.76167	251	2.92833	351	4.095	451	5.26167	551	6.42833	651	7.595	751	8.76167	851	9.92833	951	11.095
53	.53	152	1.77333	252	2.94	352	4.10667	452	5.27333	552	6.44	652	7.60667	752	8.77333	852	9.94	952	11.10667
54	.54	153	1.785	253	2.95167	353	4.11833	453	5.285	553	6.45167	653	7.61833	753	8.785	853	9.95167	953	11.11833
55	.55	154	1.79667	254	2.96333	354	4.13	454	5.29667	554	6.46333	654	7.63	754	8.79667	854	9.96333	954	11.13
56	.56	155	1.80833	255	2.975	355	4.14167	455	5.30833	555	6.475	655	7.64167	755	8.80833	855	9.975	955	11.14167
57	.57	156	1.82	256	2.98667	356	4.15333	456	5.32	556	6.48667	656	7.65333	756	8.82	856	9.98667	956	11.15333
58	.58	157	1.83167	257	2.99833	357	4.165	457	5.33167	557	6.49833	657	7.665	757	8.83167	857	9.99833	957	11.165
59	.59	158	1.84333	258	3.01	358	4.17667	458	5.34333	558	6.51	658	7.67667	758	8.84333	858	10.01	958	11.17667
60	.60	159	1.855	259	3.02167	359	4.18833	459	5.355	559	6.52167	659	7.68833	759	8.855	859	10.02167	959	11.18833
61	.61	160	1.86667	260	3.03333	360	4.20	460	5.36667	560	6.53333	660	7.70	760	8.86667	860	10.03333	960	11.20
62	.62	161	1.87833	261	3.045	361	4.21167	461	5.37833	561	6.545	661	7.71167	761	8.87833	861	10.045	961	11.21167
63	.63	162	1.89	262	3.05667	362	4.22333	462	5.39	562	6.55667	662	7.72333	762	8.89	862	10.05667	962	11.22333
64	.64	163	1.90167	263	3.06833	363	4.235	463	5.40167	563	6.56833	663	7.735	763	8.90167	863	10.06833	963	11.235
65	.65	164																	



# SIX PER CENT.

2 11 or 71  
Mos. Days Days.

1	.01	100	1.18333	200	2.36667	300	3.55	400	4.73333	500	5.91667	600	7.10	700	8.28333	800	9.46667	900	10.65
2	.02	101	1.19517	201	2.3785	301	3.56183	401	4.74517	501	5.9285	601	7.11183	701	8.29517	801	9.4785	901	10.66183
3	.03	102	1.207	202	2.39033	302	3.57367	402	4.757	502	5.94033	602	7.12367	702	8.307	802	9.49033	902	10.67367
4	.04	103	1.21883	203	2.40217	303	3.5855	403	4.76883	503	5.95217	603	7.1355	703	8.31883	803	9.50217	903	10.6855
5	.05	104	1.23067	204	2.414	304	3.59733	404	4.78067	504	5.964	604	7.14733	704	8.33067	804	9.514	904	10.69733
6	.06	105	1.2425	205	2.42583	305	3.60917	405	4.7925	505	5.97583	605	7.15917	705	8.3425	805	9.52583	905	10.70917
7	.07	106	1.25433	206	2.43767	306	3.621	406	4.80433	506	5.98767	606	7.171	706	8.35433	806	9.53767	906	10.721
8	.08	107	1.26617	207	2.4495	307	3.63283	407	4.81617	507	5.9995	607	7.18283	707	8.36617	807	9.5495	907	10.73283
9	.09	108	1.278	208	2.46133	308	3.64467	408	4.828	508	6.01133	608	7.19467	708	8.378	808	9.56133	908	10.74467
10	.10	109	1.28983	209	2.47317	309	3.6565	409	4.83983	509	6.02317	609	7.2065	709	8.38983	809	9.57317	909	10.7565
11	.11	110	1.30167	210	2.485	310	3.66833	410	4.85167	510	6.035	610	7.21833	710	8.40167	810	9.585	910	10.76833
12	.12	111	1.3135	211	2.49683	311	3.68017	411	4.8635	511	6.04683	611	7.23017	711	8.4135	811	9.59683	911	10.78017
13	.13	112	1.32533	212	2.50867	312	3.692	412	4.87533	512	6.05867	612	7.242	712	8.42533	812	9.60867	912	10.792
14	.14	113	1.33717	213	2.5205	313	3.70383	413	4.88717	513	6.0705	613	7.25383	713	8.43717	813	9.6205	913	10.80383
15	.15	114	1.349	214	2.53233	314	3.71567	414	4.899	514	6.08233	614	7.26567	714	8.449	814	9.63233	914	10.81567
16	.16	115	1.36083	215	2.54417	315	3.7275	415	4.91083	515	6.09417	615	7.2775	715	8.46083	815	9.64417	915	10.8275
17	.17	116	1.37267	216	2.556	316	3.73933	416	4.92267	516	6.106	616	7.28933	716	8.47267	816	9.656	916	10.83933
18	.18	117	1.3845	217	2.56783	317	3.75117	417	4.9345	517	6.11783	617	7.30117	717	8.4845	817	9.66783	917	10.85117
19	.19	118	1.39633	218	2.57967	318	3.763	418	4.94633	518	6.12967	618	7.313	718	8.49633	818	9.67967	918	10.863
20	.20	119	1.40817	219	2.5915	319	3.77483	419	4.95817	519	6.1415	619	7.32483	719	8.50817	819	9.6915	919	10.87483
21	.21	120	1.42	220	2.60333	320	3.78667	420	4.97	520	6.15333	620	7.33667	720	8.52	820	9.70333	920	10.88667
22	.22	121	1.43183	221	2.61517	321	3.7985	421	4.98183	521	6.16517	621	7.3485	721	8.53183	821	9.71517	921	10.8985
23	.23	122	1.44367	222	2.627	322	3.81033	422	4.99367	522	6.177	622	7.36033	722	8.54367	822	9.727	922	10.91033
24	.24	123	1.4555	223	2.63883	323	3.82217	423	5.0055	523	6.18883	623	7.37217	723	8.5555	823	9.73883	923	10.92217
25	.25	124	1.46733	224	2.65067	324	3.834	424	5.01733	524	6.20067	624	7.384	724	8.56733	824	9.75067	924	10.934
26	.26	125	1.47917	225	2.6625	325	3.84583	425	5.02917	525	6.2125	625	7.39583	725	8.57917	825	9.7625	925	10.94583
27	.27	126	1.491	226	2.67433	326	3.85767	426	5.041	526	6.22433	626	7.40767	726	8.591	826	9.77433	926	10.95767
28	.28	127	1.50283	227	2.68617	327	3.8695	427	5.05283	527	6.23617	627	7.4195	727	8.60283	827	9.78617	927	10.9695
29	.29	128	1.51467	228	2.698	328	3.88133	428	5.06467	528	6.248	628	7.43133	728	8.61467	828	9.798	928	10.98133
30	.30	129	1.5265	229	2.70983	329	3.89317	429	5.0765	529	6.25983	629	7.44317	729	8.6265	829	9.80983	929	10.99317
31	.31	130	1.53833	230	2.72167	330	3.905	430	5.08833	530	6.27167	630	7.455	730	8.63833	830	9.82167	930	11.005
32	.32	131	1.55017	231	2.7335	331	3.91683	431	5.10017	531	6.2835	631	7.46683	731	8.65017	831	9.8335	931	11.01683
33	.33	132	1.562	232	2.74533	332	3.92867	432	5.112	532	6.29533	632	7.47867	732	8.662	832	9.84533	932	11.02867
34	.34	133	1.57383	233	2.75717	333	3.9405	433	5.12383	533	6.30717	633	7.4905	733	8.67383	833	9.85717	933	11.0405
35	.35	134	1.58567	234	2.769	334	3.95233	434	5.13567	534	6.319	634	7.50233	734	8.68567	834	9.869	934	11.05233
36	.36	135	1.5975	235	2.78083	335	3.96417	435	5.1475	535	6.33083	635	7.51417	735	8.6975	835	9.88083	935	11.06417
37	.37	136	1.60933	236	2.79267	336	3.976	436	5.15933	536	6.34267	636	7.526	736	8.70933	836	9.89267	936	11.076
38	.38	137	1.62117	237	2.8045	337	3.98783	437	5.17117	537	6.3545	637	7.53783	737	8.72117	837	9.9045	937	11.08783
39	.39	138	1.633	238	2.81633	338	3.99967	438	5.183	538	6.36633	638	7.54967	738	8.733	838	9.91633	938	11.09967
40	.40	139	1.64483	239	2.82817	339	4.0115	439	5.19483	539	6.37817	639	7.5615	739	8.74483	839	9.92817	939	11.1115
41	.41	140	1.65667	240	2.84	340	4.02333	440	5.20667	540	6.39	640	7.57333	740	8.75667	840	9.94	940	11.12333
42	.42	141	1.6685	241	2.85183	341	4.03517	441	5.2185	541	6.40183	641	7.58517	741	8.7685	841	9.95183	941	11.13517
43	.43	142	1.68033	242	2.86367	342	4.047	442	5.23033	542	6.41367	642	7.597	742	8.78033	842	9.96367	942	11.147
44	.44	143	1.69217	243	2.8755	343	4.05883	443	5.24217	543	6.4255	643	7.60883	743	8.79217	843	9.9755	943	11.15883
45	.45	144	1.704	244	2.88733	344	4.07067	444	5.254	544	6.43733	644	7.62067	744	8.804	844	9.98733	944	11.17067
46	.46	145	1.71583	245	2.89917	345	4.0825	445	5.26583	545	6.44917	645	7.6325	745	8.81583	845	9.99917	945	11.1825
47	.47	146	1.72767	246	2.911	346	4.09433	446	5.27767	546	6.461	646	7.64433	746	8.82767	846	10.011	946	11.19433
48	.48	147	1.7395	247	2.92283	347	4.10617	447	5.2895	547	6.47283	647	7.65617	747	8.8395	847	10.02283	947	11.20617
49	.49	148	1.75133	248	2.93467	348	4.118	448	5.30133	548	6.48467	648	7.668	748	8.85133	848	10.03467	948	11.218
50	.50	149	1.76317	249	2.9465	349	4.12983	449	5.31317	549	6.4965	649	7.67983	749	8.86317	849	10.0465	949	11.22983
51	.51	150	1.775	250	2.95833	350	4.14167	450	5.325	550	6.50833	650	7.69167	750	8.875	850	10.05833	950	11.24167
52	.52	151	1.78683	251	2.97017	351	4.1535	451	5.33683	551	6.52017	651	7.7035	751	8.88683	851	10.07017	951	11.2535
53	.53	152	1.79867	252	2.982	352	4.16533	452	5.34867	552	6.532	652	7.71533	752	8.89867	852	10.082	952	11.26533
54	.54	153	1.8105	253	2.99383	353	4.17717	453	5.3605	553	6.54383	653	7.72717	753	8.9105	853	10.09383	953	11.27717
55	.55	154	1.82233	254	3.00567	354	4.189	454	5.37233	554	6.55567	654	7.739	754	8.92233	854	10.10567	954	11.289
56	.56	155	1.83417	255	3.0175	355	4.20083	455	5.38417	555	6.5675	655	7.75083	755	8.93417	855	10.1175	955	11.30083
57	.57	156	1.846	256	3.02933	356	4.21267	456	5.396	556	6.57933	656	7.76267	756	8.946	856	10.12933	956	11.31267
58	.58	157	1.85783	257	3.04117	357	4.2245	457	5.40783	557	6.59117	657	7.7745	757	8.95783	857	10.14117	957	11.3245
59	.59	158	1.86967	258	3.053	358	4.23633	458	5.41967	558	6.603	658	7.78633	758	8.96967	858	10.153	958	11.33633
60	.60	159	1.8815	259	3.06483	359	4.24817	459	5.4315	559	6.61483	659	7.79817	759	8.9815	859	10.16483	959	11.34817
61	.61	160	1.89333	260	3.07667	360	4.26	460	5.44333	560	6.62667	660	7.81	760	8.99333	860	10.17667	960	11.36
62	.62	161	1.90517	261	3.0885	361	4.27183	461	5.45517	561	6.6385	661	7.82183	761	9.00517	861	10.1885	961	11.37183
63	.63	162	1.917	262	3.10033	362	4.28367	462	5.467	562	6.65033	662	7.83367	762	9.017				



72 or 2 12  
Days Mos. Days.

SIX PER CENT.

1	.01	100	1.20	200	2.40	300	3.60	400	4.80	500	6.00	600	7.20	700	8.40	800	9.60	900	10.80
2	.02	101	1.212	201	2.412	301	3.612	401	4.812	501	6.012	601	7.212	701	8.412	801	9.612	901	10.812
3	.03	102	1.224	202	2.424	302	3.624	402	4.824	502	6.024	602	7.224	702	8.424	802	9.624	902	10.824
4	.04	103	1.236	203	2.436	303	3.636	403	4.836	503	6.036	603	7.236	703	8.436	803	9.636	903	10.836
5	.05	104	1.248	204	2.448	304	3.648	404	4.848	504	6.048	604	7.248	704	8.448	804	9.648	904	10.848
6	.06	105	1.26	205	2.46	305	3.66	405	4.86	505	6.06	605	7.26	705	8.46	805	9.66	905	10.86
7	.07	106	1.272	206	2.472	306	3.672	406	4.872	506	6.072	606	7.272	706	8.472	806	9.672	906	10.872
8	.08	107	1.284	207	2.484	307	3.684	407	4.884	507	6.084	607	7.284	707	8.484	807	9.684	907	10.884
9	.10	108	1.296	208	2.496	308	3.696	408	4.896	508	6.096	608	7.296	708	8.496	808	9.696	908	10.896
10	.11	109	1.308	209	2.508	309	3.708	409	4.908	509	6.108	609	7.308	709	8.508	809	9.708	909	10.908
11	.12	110	1.32	210	2.52	310	3.72	410	4.92	510	6.12	610	7.32	710	8.52	810	9.72	910	10.92
12	.13	111	1.332	211	2.532	311	3.732	411	4.932	511	6.132	611	7.332	711	8.532	811	9.732	911	10.932
13	.14	112	1.344	212	2.544	312	3.744	412	4.944	512	6.144	612	7.344	712	8.544	812	9.744	912	10.944
14	.16	113	1.356	213	2.556	313	3.756	413	4.956	513	6.156	613	7.356	713	8.556	813	9.756	913	10.956
15	.17	114	1.368	214	2.568	314	3.768	414	4.968	514	6.168	614	7.368	714	8.568	814	9.768	914	10.968
16	.18	115	1.38	215	2.58	315	3.78	415	4.98	515	6.18	615	7.38	715	8.58	815	9.78	915	10.98
17	.19	116	1.392	216	2.592	316	3.792	416	4.992	516	6.192	616	7.392	716	8.592	816	9.792	916	10.992
18	.20	117	1.404	217	2.604	317	3.804	417	5.004	517	6.204	617	7.404	717	8.604	817	9.804	917	11.004
19	.22	118	1.416	218	2.616	318	3.816	418	5.016	518	6.216	618	7.416	718	8.616	818	9.816	918	11.016
20	.23	119	1.428	219	2.628	319	3.828	419	5.028	519	6.228	619	7.428	719	8.628	819	9.828	919	11.028
21	.24	120	1.44	220	2.64	320	3.84	420	5.04	520	6.24	620	7.44	720	8.64	820	9.84	920	11.04
22	.25	121	1.452	221	2.652	321	3.852	421	5.052	521	6.252	621	7.452	721	8.652	821	9.852	921	11.052
23	.26	122	1.464	222	2.664	322	3.864	422	5.064	522	6.264	622	7.464	722	8.664	822	9.864	922	11.064
24	.28	123	1.476	223	2.676	323	3.876	423	5.076	523	6.276	623	7.476	723	8.676	823	9.876	923	11.076
25	.29	124	1.488	224	2.688	324	3.888	424	5.088	524	6.288	624	7.488	724	8.688	824	9.888	924	11.088
26	.30	125	1.50	225	2.70	325	3.90	425	5.10	525	6.30	625	7.50	725	8.70	825	9.90	925	11.10
27	.31	126	1.512	226	2.712	326	3.912	426	5.112	526	6.312	626	7.512	726	8.712	826	9.912	926	11.112
28	.32	127	1.524	227	2.724	327	3.924	427	5.124	527	6.324	627	7.524	727	8.724	827	9.924	927	11.124
29	.34	128	1.536	228	2.736	328	3.936	428	5.136	528	6.336	628	7.536	728	8.736	828	9.936	928	11.136
30	.35	129	1.548	229	2.748	329	3.948	429	5.148	529	6.348	629	7.548	729	8.748	829	9.948	929	11.148
31	.36	130	1.56	230	2.76	330	3.96	430	5.16	530	6.36	630	7.56	730	8.76	830	9.96	930	11.16
32	.37	131	1.572	231	2.772	331	3.972	431	5.172	531	6.372	631	7.572	731	8.772	831	9.972	931	11.172
33	.38	132	1.584	232	2.784	332	3.984	432	5.184	532	6.384	632	7.584	732	8.784	832	9.984	932	11.184
34	.40	133	1.596	233	2.796	333	3.996	433	5.196	533	6.396	633	7.596	733	8.796	833	9.996	933	11.196
35	.41	134	1.608	234	2.808	334	4.008	434	5.208	534	6.408	634	7.608	734	8.808	834	10.008	934	11.208
36	.42	135	1.62	235	2.82	335	4.02	435	5.22	535	6.42	635	7.62	735	8.82	835	10.02	935	11.22
37	.43	136	1.632	236	2.832	336	4.032	436	5.232	536	6.432	636	7.632	736	8.832	836	10.032	936	11.232
38	.44	137	1.644	237	2.844	337	4.044	437	5.244	537	6.444	637	7.644	737	8.844	837	10.044	937	11.244
39	.46	138	1.656	238	2.856	338	4.056	438	5.256	538	6.456	638	7.656	738	8.856	838	10.056	938	11.256
40	.47	139	1.668	239	2.868	339	4.068	439	5.268	539	6.468	639	7.668	739	8.868	839	10.068	939	11.268
41	.48	140	1.68	240	2.88	340	4.08	440	5.28	540	6.48	640	7.68	740	8.88	840	10.08	940	11.28
42	.49	141	1.692	241	2.892	341	4.092	441	5.292	541	6.492	641	7.692	741	8.892	841	10.092	941	11.292
43	.50	142	1.704	242	2.904	342	4.104	442	5.304	542	6.504	642	7.704	742	8.904	842	10.104	942	11.304
44	.52	143	1.716	243	2.916	343	4.116	443	5.316	543	6.516	643	7.716	743	8.916	843	10.116	943	11.316
45	.53	144	1.728	244	2.928	344	4.128	444	5.328	544	6.528	644	7.728	744	8.928	844	10.128	944	11.328
46	.54	145	1.74	245	2.94	345	4.14	445	5.34	545	6.54	645	7.74	745	8.94	845	10.14	945	11.34
47	.55	146	1.752	246	2.952	346	4.152	446	5.352	546	6.552	646	7.752	746	8.952	846	10.152	946	11.352
48	.56	147	1.764	247	2.964	347	4.164	447	5.364	547	6.564	647	7.764	747	8.964	847	10.164	947	11.364
49	.58	148	1.776	248	2.976	348	4.176	448	5.376	548	6.576	648	7.776	748	8.976	848	10.176	948	11.376
50	.59	149	1.788	249	2.988	349	4.188	449	5.388	549	6.588	649	7.788	749	8.988	849	10.188	949	11.388
51	.60	150	1.80	250	3.00	350	4.20	450	5.40	550	6.60	650	7.80	750	9.00	850	10.20	950	11.40
52	.61	151	1.812	251	3.012	351	4.212	451	5.412	551	6.612	651	7.812	751	9.012	851	10.212	951	11.412
53	.62	152	1.824	252	3.024	352	4.224	452	5.424	552	6.624	652	7.824	752	9.024	852	10.224	952	11.424
54	.64	153	1.836	253	3.036	353	4.236	453	5.436	553	6.636	653	7.836	753	9.036	853	10.236	953	11.436
55	.65	154	1.848	254	3.048	354	4.248	454	5.448	554	6.648	654	7.848	754	9.048	854	10.248	954	11.448
56	.66	155	1.86	255	3.06	355	4.26	455	5.46	555	6.66	655	7.86	755	9.06	855	10.26	955	11.46
57	.67	156	1.872	256	3.072	356	4.272	456	5.472	556	6.672	656	7.872	756	9.072	856	10.272	956	11.472
58	.68	157	1.884	257	3.084	357	4.284	457	5.484	557	6.684	657	7.884	757	9.084	857	10.284	957	11.484
59	.70	158	1.896	258	3.096	358	4.296	458	5.496	558	6.696	658	7.896	758	9.096	858	10.296	958	11.496
60	.71	159	1.908	259	3.108	359	4.308	459	5.508	559	6.708	659	7.908	759	9.108	859	10.308	959	11.508
61	.72	160	1.92	260	3.12	360	4.32	460	5.52	560	6.72	660	7.92	760	9.12	860	10.32	960	11.52
62	.73	161	1.932	261	3.132	361	4.332	461	5.532	561	6.732	661	7.932	761	9.132	861	10.332	961	11.532
63	.74	162	1.944	262	3.144	362	4.344	462	5.544	562	6.744	662	7.944	762	9.144	862	10.344	962	11.544
64	.76	163	1.956	263	3.156	363	4.356	463	5.556	563	6.756	663	7.956	763	9.156	863	10.356	963	11.556
65	.77	164	1.968	264	3.168	364	4.368	464	5.568	564	6.768	664	7.968	764	9.168	864	10.368	964	11.568
66	.78	165	1.98	265	3.18	365	4.38	465	5.58	565	6.78	665	7.98	765	9.18	865	10.38	965	11.58
67	.79	166	1.992	266	3.192	366	4.392	466	5.592	566	6.792	666	7.992	766	9.192	866	10.392	966	11.592
68	.80	167	2.004	267	3.204	367	4.404	467	5.604	567	6.804	667	8.004	767	9.204	867	10.404	967	11.604
69	.82	168	2.016	268	3.216	368	4.416												



# SIX PER CENT.

2 13 or 73  
Mos. Days Days.

1	.01	100	1.21667	200	2.43333	300	3.65	400	4.86667	500	6.08333	600	7.30	700	8.51667	800	9.73333	900	10.95
2	.02	101	1.22883	201	2.4455	301	3.66217	401	4.87883	501	6.0955	601	7.31217	701	8.52883	801	9.7455	901	10.96217
3	.03	102	1.241	202	2.45767	302	3.67433	402	4.891	502	6.10767	602	7.32433	702	8.541	802	9.75767	902	10.97433
4	.04	103	1.25317	203	2.46983	303	3.6865	403	4.90317	503	6.11983	603	7.3365	703	8.55317	803	9.76983	903	10.9865
5	.05	104	1.26533	204	2.482	304	3.69867	404	4.91533	504	6.132	604	7.34867	704	8.56533	804	9.782	904	10.99867
6	.06	105	1.2775	205	2.49417	305	3.71083	405	4.9275	505	6.14417	605	7.36083	705	8.5775	805	9.79417	905	11.01083
7	.07	106	1.28967	206	2.50633	306	3.723	406	4.93967	506	6.15633	606	7.373	706	8.58967	806	9.80633	906	11.023
8	.08	107	1.30183	207	2.5185	307	3.73517	407	4.95183	507	6.1685	607	7.38517	707	8.60183	807	9.8185	907	11.03517
9	.09	108	1.314	208	2.53067	308	3.74733	408	4.964	508	6.18067	608	7.39733	708	8.614	808	9.83067	908	11.04733
10	.10	109	1.32617	209	2.54283	309	3.7595	409	4.97617	509	6.19283	609	7.4095	709	8.62617	809	9.84283	909	11.0595
11	.11	110	1.33833	210	2.555	310	3.77167	410	4.98833	510	6.205	610	7.42167	710	8.63833	810	9.855	910	11.07167
12	.12	111	1.3505	211	2.56717	311	3.78383	411	5.0005	511	6.21717	611	7.43383	711	8.6505	811	9.86717	911	11.08383
13	.13	112	1.36267	212	2.57933	312	3.796	412	5.01267	512	6.22933	612	7.446	712	8.66267	812	9.87933	912	11.096
14	.14	113	1.37483	213	2.5915	313	3.80817	413	5.02483	513	6.2415	613	7.45817	713	8.67483	813	9.8915	913	11.10817
15	.15	114	1.387	214	2.60367	314	3.82033	414	5.037	514	6.25367	614	7.47033	714	8.687	814	9.90367	914	11.12033
16	.16	115	1.39917	215	2.61583	315	3.8325	415	5.04917	515	6.26583	615	7.4825	715	8.69917	815	9.91583	915	11.1325
17	.17	116	1.41133	216	2.628	316	3.84467	416	5.06133	516	6.278	616	7.49467	716	8.71133	816	9.928	916	11.14467
18	.18	117	1.4235	217	2.64017	317	3.85683	417	5.0735	517	6.29017	617	7.50683	717	8.7235	817	9.94017	917	11.15683
19	.19	118	1.43567	218	2.65233	318	3.869	418	5.08567	518	6.30233	618	7.519	718	8.73567	818	9.95233	918	11.169
20	.20	119	1.44783	219	2.6645	319	3.88117	419	5.09783	519	6.3145	619	7.53117	719	8.74783	819	9.9645	919	11.18117
21	.21	120	1.46	220	2.67667	320	3.89333	420	5.11	520	6.32667	620	7.54333	720	8.76	820	9.97667	920	11.19333
22	.22	121	1.47217	221	2.68883	321	3.9055	421	5.12217	521	6.33883	621	7.5555	721	8.77217	821	9.98883	921	11.2055
23	.23	122	1.48433	222	2.701	322	3.91767	422	5.13433	522	6.351	622	7.56767	722	8.78433	822	10.001	922	11.21767
24	.24	123	1.4965	223	2.71317	323	3.92983	423	5.1465	523	6.36317	623	7.57983	723	8.7965	823	10.01317	923	11.22983
25	.25	124	1.50867	224	2.72533	324	3.942	424	5.15867	524	6.37533	624	7.592	724	8.80867	824	10.02533	924	11.242
26	.26	125	1.52083	225	2.7375	325	3.95417	425	5.17083	525	6.3875	625	7.60417	725	8.82083	825	10.0375	925	11.25417
27	.27	126	1.533	226	2.74967	326	3.96633	426	5.183	526	6.39967	626	7.61633	726	8.833	826	10.04967	926	11.26633
28	.28	127	1.54517	227	2.76183	327	3.9785	427	5.19517	527	6.41183	627	7.6285	727	8.84517	827	10.06183	927	11.2785
29	.29	128	1.55733	228	2.774	328	3.99067	428	5.20733	528	6.424	628	7.64067	728	8.85733	828	10.074	928	11.29067
30	.30	129	1.5695	229	2.78617	329	4.00283	429	5.2195	529	6.43617	629	7.65283	729	8.8695	829	10.08617	929	11.30283
31	.31	130	1.58167	230	2.79833	330	4.015	430	5.23167	530	6.44833	630	7.665	730	8.88167	830	10.09833	930	11.315
32	.32	131	1.59383	231	2.8105	331	4.02717	431	5.24383	531	6.4605	631	7.67717	731	8.89383	831	10.1105	931	11.32717
33	.33	132	1.606	232	2.82267	332	4.03933	432	5.256	532	6.47267	632	7.68933	732	8.906	832	10.12267	932	11.33933
34	.34	133	1.61817	233	2.83483	333	4.0515	433	5.26817	533	6.48483	633	7.7015	733	8.91817	833	10.13483	933	11.3515
35	.35	134	1.63033	234	2.847	334	4.06367	434	5.28033	534	6.497	634	7.71367	734	8.93033	834	10.147	934	11.36367
36	.36	135	1.6425	235	2.85917	335	4.07583	435	5.2925	535	6.50917	635	7.72583	735	8.9425	835	10.15917	935	11.37583
37	.37	136	1.65467	236	2.87133	336	4.088	436	5.30467	536	6.52133	636	7.738	736	8.95467	836	10.17133	936	11.388
38	.38	137	1.66683	237	2.8835	337	4.10017	437	5.31683	537	6.5335	637	7.75017	737	8.96683	837	10.1835	937	11.40017
39	.39	138	1.679	238	2.89567	338	4.11233	438	5.329	538	6.54567	638	7.76233	738	8.979	838	10.19567	938	11.41233
40	.40	139	1.69117	239	2.90783	339	4.1245	439	5.34117	539	6.55783	639	7.7745	739	8.99117	839	10.20783	939	11.4245
41	.41	140	1.70333	240	2.92	340	4.13667	440	5.35333	540	6.57	640	7.78667	740	9.00333	840	10.22	940	11.43667
42	.42	141	1.7155	241	2.93217	341	4.14883	441	5.3655	541	6.58217	641	7.79883	741	9.0155	841	10.23217	941	11.44883
43	.43	142	1.72767	242	2.94433	342	4.161	442	5.37767	542	6.59433	642	7.811	742	9.02767	842	10.24433	942	11.461
44	.44	143	1.73983	243	2.9565	343	4.17317	443	5.38983	543	6.6065	643	7.82317	743	9.03983	843	10.2565	943	11.47317
45	.45	144	1.752	244	2.96867	344	4.18533	444	5.402	544	6.61867	644	7.83533	744	9.052	844	10.26867	944	11.48533
46	.46	145	1.76417	245	2.98083	345	4.1975	445	5.41417	545	6.63083	645	7.8475	745	9.06417	845	10.28083	945	11.4975
47	.47	146	1.77633	246	2.993	346	4.20967	446	5.42633	546	6.643	646	7.85967	746	9.07633	846	10.293	946	11.50967
48	.48	147	1.7885	247	3.00517	347	4.22183	447	5.4385	547	6.65517	647	7.87183	747	9.0885	847	10.30517	947	11.52183
49	.49	148	1.80067	248	3.01733	348	4.234	448	5.45067	548	6.66733	648	7.884	748	9.10067	848	10.31733	948	11.534
50	.50	149	1.81283	249	3.0295	349	4.24617	449	5.46283	549	6.6795	649	7.89617	749	9.11283	849	10.3295	949	11.54617
51	.51	150	1.825	250	3.04167	350	4.25833	450	5.475	550	6.69167	650	7.90833	750	9.125	850	10.34167	950	11.55833
52	.52	151	1.83717	251	3.05383	351	4.2705	451	5.48717	551	6.70383	651	7.9205	751	9.13717	851	10.35383	951	11.5705
53	.53	152	1.84933	252	3.066	352	4.28267	452	5.49933	552	6.716	652	7.93267	752	9.14933	852	10.366	952	11.58267
54	.54	153	1.8615	253	3.07817	353	4.29483	453	5.5115	553	6.72817	653	7.94483	753	9.1615	853	10.37817	953	11.59483
55	.55	154	1.87367	254	3.09033	354	4.307	454	5.52367	554	6.74033	654	7.957	754	9.17367	854	10.39033	954	11.607
56	.56	155	1.88583	255	3.1025	355	4.31917	455	5.53583	555	6.7525	655	7.96917	755	9.18583	855	10.4025	955	11.61917
57	.57	156	1.898	256	3.11467	356	4.33133	456	5.548	556	6.76467	656	7.98133	756	9.198	856	10.41467	956	11.63133
58	.58	157	1.91017	257	3.12683	357	4.3435	457	5.56017	557	6.77683	657	7.9935	757	9.21017	857	10.42683	957	11.6435
59	.59	158	1.92233	258	3.139	358	4.35567	458	5.57233	558	6.789	658	8.00567	758	9.22233	858	10.439	958	11.65567
60	.60	159	1.9345	259	3.15117	359	4.36783	459	5.5845	559	6.80117	659	8.01783	759	9.2345	859	10.45117	959	11.66783
61	.61	160	1.94667	260	3.16333	360	4.38	460	5.59667	560	6.81333	660	8.03	760	9.24667	860	10.46333	960	11.68
62	.62	161	1.95883	261	3.1755	361	4.39217	461	5.60883	561	6.8255	661	8.04217	761	9.25883	861	10.4755	961	11.69217
63	.63	162	1.971	262	3.18767	362	4.40433	462	5.621	562	6.83767	662	8.0						



74 or 2 14  
Days Mos. Days.

SIX PER CENT.

1	.01	100	1.23333	200	2.46667	300	3.70	400	4.93333	500	6.16667	600	7.40	700	8.63333	800	9.86667	900	11.10
2	.02	101	1.24567	201	2.479	301	3.71233	401	4.94567	501	6.179	601	7.41233	701	8.64567	801	9.879	901	11.11233
3	.03	102	1.258	202	2.49133	302	3.72467	402	4.958	502	6.19133	602	7.42467	702	8.658	802	9.89133	902	11.12467
4	.04	103	1.27033	203	2.50367	303	3.737	403	4.97033	503	6.20367	603	7.437	703	8.67033	803	9.90367	903	11.137
5	.05	104	1.28267	204	2.516	304	3.74933	404	4.98267	504	6.216	604	7.44933	704	8.68267	804	9.916	904	11.14933
6	.06	105	1.295	205	2.52833	305	3.76167	405	4.995	505	6.22833	605	7.46167	705	8.695	805	9.92833	905	11.16167
7	.07	106	1.30733	206	2.54067	306	3.774	406	5.00733	506	6.24067	606	7.474	706	8.70733	806	9.94067	906	11.174
8	.08	107	1.31967	207	2.553	307	3.78633	407	5.01967	507	6.253	607	7.48633	707	8.71967	807	9.953	907	11.18633
9	.09	108	1.332	208	2.56533	308	3.79867	408	5.032	508	6.26533	608	7.49867	708	8.732	808	9.96533	908	11.19867
10	.10	109	1.34433	209	2.57767	309	3.811	409	5.04433	509	6.27767	609	7.511	709	8.74433	809	9.97767	909	11.211
11	.11	110	1.35667	210	2.59	310	3.82333	410	5.05667	510	6.29	610	7.52333	710	8.75667	810	9.99	910	11.22333
12	.12	111	1.369	211	2.60233	311	3.83567	411	5.069	511	6.30233	611	7.53567	711	8.769	811	10.00233	911	11.23567
13	.13	112	1.38133	212	2.61467	312	3.848	412	5.08133	512	6.31467	612	7.548	712	8.78133	812	10.01467	912	11.248
14	.14	113	1.39367	213	2.627	313	3.86033	413	5.09367	513	6.327	613	7.56033	713	8.79367	813	10.027	913	11.26033
15	.15	114	1.406	214	2.63933	314	3.87267	414	5.106	514	6.33933	614	7.57267	714	8.806	814	10.03933	914	11.27267
16	.16	115	1.41833	215	2.65167	315	3.885	415	5.11833	515	6.35167	615	7.585	715	8.81833	815	10.05167	915	11.285
17	.17	116	1.43067	216	2.664	316	3.89733	416	5.13067	516	6.364	616	7.59733	716	8.83067	816	10.064	916	11.29733
18	.18	117	1.443	217	2.67633	317	3.90967	417	5.143	517	6.37633	617	7.60967	717	8.843	817	10.07633	917	11.30967
19	.19	118	1.45533	218	2.68867	318	3.922	418	5.15533	518	6.38867	618	7.622	718	8.85533	818	10.08867	918	11.322
20	.20	119	1.46767	219	2.701	319	3.93433	419	5.16767	519	6.401	619	7.63433	719	8.86767	819	10.101	919	11.33433
21	.21	120	1.48	220	2.71333	320	3.94667	420	5.18	520	6.41333	620	7.64667	720	8.88	820	10.11333	920	11.34667
22	.22	121	1.49233	221	2.72567	321	3.959	421	5.19233	521	6.42567	621	7.659	721	8.89233	821	10.12567	921	11.359
23	.23	122	1.50467	222	2.738	322	3.97133	422	5.20467	522	6.438	622	7.67133	722	8.90467	822	10.138	922	11.37133
24	.24	123	1.517	223	2.75033	323	3.98367	423	5.217	523	6.45033	623	7.68367	723	8.917	823	10.15033	923	11.38367
25	.25	124	1.52933	224	2.76267	324	3.996	424	5.22933	524	6.46267	624	7.696	724	8.92933	824	10.16267	924	11.396
26	.26	125	1.54167	225	2.775	325	4.00833	425	5.24167	525	6.475	625	7.70833	725	8.94167	825	10.175	925	11.40833
27	.27	126	1.554	226	2.78733	326	4.02067	426	5.254	526	6.48733	626	7.72067	726	8.954	826	10.18733	926	11.42067
28	.28	127	1.56633	227	2.79967	327	4.033	427	5.26633	527	6.49967	627	7.733	727	8.96633	827	10.19967	927	11.433
29	.29	128	1.57867	228	2.812	328	4.04533	428	5.27867	528	6.512	628	7.74533	728	8.97867	828	10.212	928	11.44533
30	.30	129	1.591	229	2.82433	329	4.05767	429	5.291	529	6.52433	629	7.75767	729	8.991	829	10.22433	929	11.45767
31	.31	130	1.60333	230	2.83667	330	4.07	430	5.30333	530	6.53667	630	7.77	730	9.00333	830	10.23667	930	11.47
32	.32	131	1.61567	231	2.849	331	4.08233	431	5.31567	531	6.549	631	7.78233	731	9.01567	831	10.249	931	11.48233
33	.33	132	1.628	232	2.86133	332	4.09467	432	5.328	532	6.56133	632	7.79467	732	9.028	832	10.26133	932	11.49467
34	.34	133	1.64033	233	2.87367	333	4.107	433	5.34033	533	6.57367	633	7.807	733	9.04033	833	10.27367	933	11.507
35	.35	134	1.65267	234	2.886	334	4.11933	434	5.35267	534	6.586	634	7.81933	734	9.05267	834	10.286	934	11.51933
36	.36	135	1.665	235	2.89833	335	4.13167	435	5.365	535	6.59833	635	7.83167	735	9.065	835	10.29833	935	11.53167
37	.37	136	1.67733	236	2.91067	336	4.144	436	5.37733	536	6.61067	636	7.844	736	9.07733	836	10.31067	936	11.544
38	.38	137	1.68967	237	2.923	337	4.15633	437	5.38967	537	6.623	637	7.85633	737	9.08967	837	10.323	937	11.55633
39	.39	138	1.702	238	2.93533	338	4.16867	438	5.402	538	6.63533	638	7.86867	738	9.102	838	10.33533	938	11.56867
40	.40	139	1.71433	239	2.94767	339	4.181	439	5.41433	539	6.64767	639	7.881	739	9.11433	839	10.34767	939	11.581
41	.41	140	1.72667	240	2.96	340	4.19333	440	5.42667	540	6.66	640	7.89333	740	9.12667	840	10.36	940	11.59333
42	.42	141	1.739	241	2.97233	341	4.20567	441	5.439	541	6.67233	641	7.90567	741	9.139	841	10.37233	941	11.60567
43	.43	142	1.75133	242	2.98467	342	4.218	442	5.45133	542	6.68467	642	7.918	742	9.15133	842	10.38467	942	11.618
44	.44	143	1.76367	243	2.997	343	4.23033	443	5.46367	543	6.697	643	7.93033	743	9.16367	843	10.397	943	11.63033
45	.45	144	1.776	244	3.00933	344	4.24267	444	5.476	544	6.70933	644	7.94267	744	9.176	844	10.40933	944	11.64267
46	.46	145	1.78833	245	3.02167	345	4.255	445	5.48833	545	6.72167	645	7.955	745	9.18833	845	10.42167	945	11.655
47	.47	146	1.80067	246	3.034	346	4.26733	446	5.50067	546	6.734	646	7.96733	746	9.20067	846	10.434	946	11.66733
48	.48	147	1.813	247	3.04633	347	4.27967	447	5.513	547	6.74633	647	7.97967	747	9.213	847	10.44633	947	11.67967
49	.49	148	1.82533	248	3.05867	348	4.292	448	5.52533	548	6.75867	648	7.992	748	9.22533	848	10.45867	948	11.692
50	.50	149	1.83767	249	3.071	349	4.30433	449	5.53767	549	6.771	649	8.00433	749	9.23767	849	10.471	949	11.70433
51	.51	150	1.85	250	3.08333	350	4.31667	450	5.55	550	6.78333	650	8.01667	750	9.25	850	10.48333	950	11.71667
52	.52	151	1.86233	251	3.09567	351	4.329	451	5.56233	551	6.79567	651	8.029	751	9.26233	851	10.49567	951	11.729
53	.53	152	1.87467	252	3.108	352	4.34133	452	5.57467	552	6.808	652	8.04133	752	9.27467	852	10.508	952	11.74133
54	.54	153	1.887	253	3.12033	353	4.35367	453	5.587	553	6.82033	653	8.05367	753	9.287	853	10.52033	953	11.75367
55	.55	154	1.89933	254	3.13267	354	4.366	454	5.59933	554	6.83267	654	8.066	754	9.29933	854	10.53267	954	11.766
56	.56	155	1.91167	255	3.145	355	4.37833	455	5.61167	555	6.845	655	8.07833	755	9.31167	855	10.545	955	11.77833
57	.57	156	1.924	256	3.15733	356	4.39067	456	5.624	556	6.85733	656	8.09067	756	9.324	856	10.55733	956	11.79067
58	.58	157	1.93633	257	3.16967	357	4.403	457	5.63633	557	6.86967	657	8.103	757	9.33633	857	10.56967	957	11.803
59	.59	158	1.94867	258	3.182	358	4.41533	458	5.64867	558	6.882	658	8.11533	758	9.34867	858	10.582	958	11.81533
60	.60	159	1.961	259	3.19433	359	4.42767	459	5.661	559	6.89433	659	8.12767	759	9.361	859	10.59433	959	11.82767
61	.61	160	1.97333	260	3.20667	360	4.44	460	5.67333	560	6.90667	660	8.14	760	9.37333	860	10.60667	960	11.84
62	.62	161	1.98567	261	3.219	361	4.45233	461	5.68567	561	6.919	661	8.15233	761	9.38567	861	10.619	961	11.85233
63	.63	162	1.998	262	3.23133	362	4.46467	462	5.698	562	6.93133	662	8.16467	762	9.398	862	10.63133	962	11.86467
64	.64	163	2.01033	263	3.24367	363	4.477	463	5.71033	5									



SIX PER CENT.

2 15 or 75  
Mos. Days or Days.

		100	1.25	200	2.50	300	3.75	400	5.00	500	6.25	600	7.50	700	8.75	800	10.00	900	11.25
1	.01	101	1.2625	201	2.5125	301	3.7625	401	5.0125	501	6.2625	601	7.5125	701	8.7625	801	10.0125	901	11.2625
2	.03	102	1.275	202	2.525	302	3.775	402	5.025	502	6.275	602	7.525	702	8.775	802	10.025	902	11.275
3	.04	103	1.2875	203	2.5375	303	3.7875	403	5.0375	503	6.2875	603	7.5375	703	8.7875	803	10.0375	903	11.2875
4	.05	104	1.30	204	2.55	304	3.80	404	5.05	504	6.30	604	7.55	704	8.80	804	10.05	904	11.30
5	.06	105	1.3125	205	2.5625	305	3.8125	405	5.0625	505	6.3125	605	7.5625	705	8.8125	805	10.0625	905	11.3125
6	.08	106	1.325	206	2.575	306	3.825	406	5.075	506	6.325	606	7.575	706	8.825	806	10.075	906	11.325
7	.09	107	1.3375	207	2.5875	307	3.8375	407	5.0875	507	6.3375	607	7.5875	707	8.8375	807	10.0875	907	11.3375
8	.10	108	1.35	208	2.60	308	3.85	408	5.10	508	6.35	608	7.60	708	8.85	808	10.10	908	11.35
9	.11	109	1.3625	209	2.6125	309	3.8625	409	5.1125	509	6.3625	609	7.6125	709	8.8625	809	10.1125	909	11.3625
10	.13	110	1.375	210	2.625	310	3.875	410	5.125	510	6.375	610	7.625	710	8.875	810	10.125	910	11.375
11	.14	111	1.3875	211	2.6375	311	3.8875	411	5.1375	511	6.3875	611	7.6375	711	8.8875	811	10.1375	911	11.3875
12	.15	112	1.40	212	2.65	312	3.90	412	5.15	512	6.40	612	7.65	712	8.90	812	10.15	912	11.40
13	.16	113	1.4125	213	2.6625	313	3.9125	413	5.1625	513	6.4125	613	7.6625	713	8.9125	813	10.1625	913	11.4125
14	.18	114	1.425	214	2.675	314	3.925	414	5.175	514	6.425	614	7.675	714	8.925	814	10.175	914	11.425
15	.19	115	1.4375	215	2.6875	315	3.9375	415	5.1875	515	6.4375	615	7.6875	715	8.9375	815	10.1875	915	11.4375
16	.20	116	1.45	216	2.70	316	3.95	416	5.20	516	6.45	616	7.70	716	8.95	816	10.20	916	11.45
17	.21	117	1.4625	217	2.7125	317	3.9625	417	5.2125	517	6.4625	617	7.7125	717	8.9625	817	10.2125	917	11.4625
18	.23	118	1.475	218	2.725	318	3.975	418	5.225	518	6.475	618	7.725	718	8.975	818	10.225	918	11.475
19	.24	119	1.4875	219	2.7375	319	3.9875	419	5.2375	519	6.4875	619	7.7375	719	8.9875	819	10.2375	919	11.4875
20	.25	120	1.50	220	2.75	320	4.00	420	5.25	520	6.50	620	7.75	720	9.00	820	10.25	920	11.50
21	.26	121	1.5125	221	2.7625	321	4.0125	421	5.2625	521	6.5125	621	7.7625	721	9.0125	821	10.2625	921	11.5125
22	.28	122	1.525	222	2.775	322	4.025	422	5.275	522	6.525	622	7.775	722	9.025	822	10.275	922	11.525
23	.29	123	1.5375	223	2.7875	323	4.0375	423	5.2875	523	6.5375	623	7.7875	723	9.0375	823	10.2875	923	11.5375
24	.30	124	1.55	224	2.80	324	4.05	424	5.30	524	6.55	624	7.80	724	9.05	824	10.30	924	11.55
25	.31	125	1.5625	225	2.8125	325	4.0625	425	5.3125	525	6.5625	625	7.8125	725	9.0625	825	10.3125	925	11.5625
26	.33	126	1.575	226	2.825	326	4.075	426	5.325	526	6.575	626	7.825	726	9.075	826	10.325	926	11.575
27	.34	127	1.5875	227	2.8375	327	4.0875	427	5.3375	527	6.5875	627	7.8375	727	9.0875	827	10.3375	927	11.5875
28	.35	128	1.60	228	2.85	328	4.10	428	5.35	528	6.60	628	7.85	728	9.10	828	10.35	928	11.60
29	.36	129	1.6125	229	2.8625	329	4.1125	429	5.3625	529	6.6125	629	7.8625	729	9.1125	829	10.3625	929	11.6125
30	.38	130	1.625	230	2.875	330	4.125	430	5.375	530	6.625	630	7.875	730	9.125	830	10.375	930	11.625
31	.39	131	1.6375	231	2.8875	331	4.1375	431	5.3875	531	6.6375	631	7.8875	731	9.1375	831	10.3875	931	11.6375
32	.40	132	1.65	232	2.90	332	4.15	432	5.40	532	6.65	632	7.90	732	9.15	832	10.40	932	11.65
33	.41	133	1.6625	233	2.9125	333	4.1625	433	5.4125	533	6.6625	633	7.9125	733	9.1625	833	10.4125	933	11.6625
34	.43	134	1.675	234	2.925	334	4.175	434	5.425	534	6.675	634	7.925	734	9.175	834	10.425	934	11.675
35	.44	135	1.6875	235	2.9375	335	4.1875	435	5.4375	535	6.6875	635	7.9375	735	9.1875	835	10.4375	935	11.6875
36	.45	136	1.70	236	2.95	336	4.20	436	5.45	536	6.70	636	7.95	736	9.20	836	10.45	936	11.70
37	.46	137	1.7125	237	2.9625	337	4.2125	437	5.4625	537	6.7125	637	7.9625	737	9.2125	837	10.4625	937	11.7125
38	.48	138	1.725	238	2.975	338	4.225	438	5.475	538	6.725	638	7.975	738	9.225	838	10.475	938	11.725
39	.49	139	1.7375	239	2.9875	339	4.2375	439	5.4875	539	6.7375	639	7.9875	739	9.2375	839	10.4875	939	11.7375
40	.50	140	1.75	240	3.00	340	4.25	440	5.50	540	6.75	640	8.00	740	9.25	840	10.50	940	11.75
41	.51	141	1.7625	241	3.0125	341	4.2625	441	5.5125	541	6.7625	641	8.0125	741	9.2625	841	10.5125	941	11.7625
42	.53	142	1.775	242	3.025	342	4.275	442	5.525	542	6.775	642	8.025	742	9.275	842	10.525	942	11.775
43	.54	143	1.7875	243	3.0375	343	4.2875	443	5.5375	543	6.7875	643	8.0375	743	9.2875	843	10.5375	943	11.7875
44	.55	144	1.80	244	3.05	344	4.30	444	5.55	544	6.80	644	8.05	744	9.30	844	10.55	944	11.80
45	.56	145	1.8125	245	3.0625	345	4.3125	445	5.5625	545	6.8125	645	8.0625	745	9.3125	845	10.5625	945	11.8125
46	.58	146	1.825	246	3.075	346	4.325	446	5.575	546	6.825	646	8.075	746	9.325	846	10.575	946	11.825
47	.59	147	1.8375	247	3.0875	347	4.3375	447	5.5875	547	6.8375	647	8.0875	747	9.3375	847	10.5875	947	11.8375
48	.60	148	1.85	248	3.10	348	4.35	448	5.60	548	6.85	648	8.10	748	9.35	848	10.60	948	11.85
49	.61	149	1.8625	249	3.1125	349	4.3625	449	5.6125	549	6.8625	649	8.1125	749	9.3625	849	10.6125	949	11.8625
50	.63	150	1.875	250	3.125	350	4.375	450	5.625	550	6.875	650	8.125	750	9.375	850	10.625	950	11.875
51	.64	151	1.8875	251	3.1375	351	4.3875	451	5.6375	551	6.8875	651	8.1375	751	9.3875	851	10.6375	951	11.8875
52	.65	152	1.90	252	3.15	352	4.40	452	5.65	552	6.90	652	8.15	752	9.40	852	10.65	952	11.90
53	.66	153	1.9125	253	3.1625	353	4.4125	453	5.6625	553	6.9125	653	8.1625	753	9.4125	853	10.6625	953	11.9125
54	.68	154	1.925	254	3.175	354	4.425	454	5.675	554	6.925	654	8.175	754	9.425	854	10.675	954	11.925
55	.69	155	1.9375	255	3.1875	355	4.4375	455	5.6875	555	6.9375	655	8.1875	755	9.4375	855	10.6875	955	11.9375
56	.70	156	1.95	256	3.20	356	4.45	456	5.70	556	6.95	656	8.20	756	9.45	856	10.70	956	11.95
57	.71	157	1.9625	257	3.2125	357	4.4625	457	5.7125	557	6.9625	657	8.2125	757	9.4625	857	10.7125	957	11.9625
58	.73	158	1.975	258	3.225	358	4.475	458	5.725	558	6.975	658	8.225	758	9.475	858	10.725	958	11.975
59	.74	159	1.9875	259	3.2375	359	4.4875	459	5.7375	559	6.9875	659	8.2375	759	9.4875	859	10.7375	959	11.9875
60	.75	160	2.00	260	3.25	360	4.50	460	5.75	560	7.00	660	8.25	760	9.50	860	10.75	960	12.00
61	.76	161	2.0125	261	3.2625	361	4.5125	461	5.7625	561	7.0125	661	8.2625	761	9.5125	861	10.7625	961	12.0125
62	.78	162	2.025	262	3.275	362	4.525	462	5.775	562	7.025	662	8.275	762	9.525	862	10.775	962	12.025
63	.79	163	2.0375	263	3.2875	363	4.5375	463	5.7875	563	7.0375	663	8.2875	763	9.5375	863	10.7875	963	12.0375
64	.80	164	2.05	264	3.30	364	4.55	464	5.80	564	7.05	664	8.30	764	9.55	864	10.80	964	12.05
65	.81	165	2.0625	265	3.3125	365	4.5625	465	5.8125	565	7.0625	665	8.3125	765	9.5625	865	10.8125	965	12.0625
66	.83	166	2.075	266	3.325	366	4.575	466	5.825	566	7.075	666	8.325	766	9				



76 or 2 16  
Days Mos. Days.

SIX PER CENT.

		100	1.26667	200	2.53333	300	3.80	400	5.06667	500	6.33333	600	7.60	700	8.86667	800	10.13333	900	11.40
1	.01	101	1.27933	201	2.546	301	3.81267	401	5.07933	501	6.346	601	7.61267	701	8.87933	801	10.146	901	11.41267
2	.03	102	1.292	202	2.55867	302	3.82533	402	5.092	502	6.35867	602	7.62533	702	8.892	802	10.15867	902	11.42533
3	.04	103	1.30467	203	2.57133	303	3.838	403	5.10467	503	6.37133	603	7.638	703	8.90467	803	10.17133	903	11.438
4	.05	104	1.31733	204	2.584	304	3.85067	404	5.11733	504	6.384	604	7.65067	704	8.91733	804	10.184	904	11.45067
5	.06	105	1.33	205	2.59667	305	3.86333	405	5.13	505	6.39667	605	7.66333	705	8.93	805	10.19667	905	11.46333
6	.08	106	1.34267	206	2.60933	306	3.876	406	5.14267	506	6.40933	606	7.676	706	8.94267	806	10.20933	906	11.476
7	.09	107	1.35533	207	2.622	307	3.88867	407	5.15533	507	6.422	607	7.68867	707	8.95533	807	10.222	907	11.48867
8	.10	108	1.368	208	2.63467	308	3.90133	408	5.168	508	6.43467	608	7.70133	708	8.968	808	10.23467	908	11.50133
9	.11	109	1.38067	209	2.64733	309	3.914	409	5.18067	509	6.44733	609	7.714	709	8.98067	809	10.24733	909	11.514
10	.13	110	1.39333	210	2.66	310	3.92667	410	5.19333	510	6.46	610	7.72667	710	8.99333	810	10.26	910	11.52667
11	.14	111	1.406	211	2.67267	311	3.93933	411	5.206	511	6.47267	611	7.73933	711	9.006	811	10.27267	911	11.53933
12	.15	112	1.41867	212	2.68533	312	3.952	412	5.21867	512	6.48533	612	7.752	712	9.01867	812	10.28533	912	11.552
13	.16	113	1.43133	213	2.698	313	3.96467	413	5.23133	513	6.498	613	7.76467	713	9.03133	813	10.298	913	11.56467
14	.18	114	1.444	214	2.71067	314	3.97733	414	5.244	514	6.51067	614	7.77733	714	9.044	814	10.31067	914	11.57733
15	.19	115	1.45667	215	2.72333	315	3.99	415	5.25667	515	6.52333	615	7.79	715	9.05667	815	10.32333	915	11.59
16	.20	116	1.46933	216	2.736	316	4.00267	416	5.26933	516	6.536	616	7.80267	716	9.06933	816	10.336	916	11.60267
17	.22	117	1.482	217	2.74867	317	4.01533	417	5.282	517	6.54867	617	7.81533	717	9.082	817	10.34867	917	11.61533
18	.23	118	1.49467	218	2.76133	318	4.028	418	5.29467	518	6.56133	618	7.828	718	9.09467	818	10.36133	918	11.628
19	.24	119	1.50733	219	2.774	319	4.04067	419	5.30733	519	6.574	619	7.84067	719	9.10733	819	10.374	919	11.64067
20	.25	120	1.52	220	2.78667	320	4.05333	420	5.32	520	6.58667	620	7.85333	720	9.12	820	10.38667	920	11.65333
21	.27	121	1.53267	221	2.79933	321	4.066	421	5.33267	521	6.59933	621	7.866	721	9.13267	821	10.39933	921	11.666
22	.28	122	1.54533	222	2.812	322	4.07867	422	5.34533	522	6.612	622	7.87867	722	9.14533	822	10.412	922	11.67867
23	.29	123	1.558	223	2.82467	323	4.09133	423	5.358	523	6.62467	623	7.89133	723	9.158	823	10.42467	923	11.69133
24	.30	124	1.57067	224	2.83733	324	4.104	424	5.37067	524	6.63733	624	7.904	724	9.17067	824	10.43733	924	11.704
25	.32	125	1.58333	225	2.85	325	4.11667	425	5.38333	525	6.65	625	7.91667	725	9.18333	825	10.45	925	11.71667
26	.33	126	1.596	226	2.86267	326	4.12933	426	5.396	526	6.66267	626	7.92933	726	9.196	826	10.46267	926	11.72933
27	.34	127	1.60867	227	2.87533	327	4.142	427	5.40867	527	6.67533	627	7.942	727	9.20867	827	10.47533	927	11.742
28	.35	128	1.62133	228	2.888	328	4.15467	428	5.42133	528	6.688	628	7.95467	728	9.22133	828	10.488	928	11.75467
29	.37	129	1.634	229	2.90067	329	4.16733	429	5.434	529	6.70067	629	7.96733	729	9.234	829	10.50067	929	11.76733
30	.38	130	1.64667	230	2.91333	330	4.18	430	5.44667	530	6.71333	630	7.98	730	9.24667	830	10.51333	930	11.78
31	.39	131	1.65933	231	2.926	331	4.19267	431	5.45933	531	6.726	631	7.99267	731	9.25933	831	10.526	931	11.79267
32	.41	132	1.672	232	2.93867	332	4.20533	432	5.472	532	6.73867	632	8.00533	732	9.272	832	10.53867	932	11.80533
33	.42	133	1.68467	233	2.95133	333	4.218	433	5.48467	533	6.75133	633	8.018	733	9.28467	833	10.55133	933	11.818
34	.43	134	1.69733	234	2.964	334	4.23067	434	5.49733	534	6.764	634	8.03067	734	9.29733	834	10.564	934	11.83067
35	.44	135	1.71	235	2.97667	335	4.24333	435	5.51	535	6.77667	635	8.04333	735	9.31	835	10.57667	935	11.84333
36	.46	136	1.72267	236	2.98933	336	4.256	436	5.52267	536	6.78933	636	8.056	736	9.32267	836	10.58933	936	11.856
37	.47	137	1.73533	237	3.002	337	4.26867	437	5.53533	537	6.802	637	8.06867	737	9.33533	837	10.602	937	11.86867
38	.48	138	1.748	238	3.01467	338	4.28133	438	5.548	538	6.81467	638	8.08133	738	9.348	838	10.61467	938	11.88133
39	.49	139	1.76067	239	3.02733	339	4.294	439	5.56067	539	6.82733	639	8.094	739	9.36067	839	10.62733	939	11.894
40	.51	140	1.77333	240	3.04	340	4.30667	440	5.57333	540	6.84	640	8.10667	740	9.37333	840	10.64	940	11.90667
41	.52	141	1.786	241	3.05267	341	4.31933	441	5.586	541	6.85267	641	8.11933	741	9.386	841	10.65267	941	11.91933
42	.53	142	1.79867	242	3.06533	342	4.332	442	5.59867	542	6.86533	642	8.132	742	9.39867	842	10.66533	942	11.932
43	.54	143	1.81133	243	3.078	343	4.34467	443	5.61133	543	6.878	643	8.14467	743	9.41133	843	10.678	943	11.94467
44	.56	144	1.824	244	3.09067	344	4.35733	444	5.624	544	6.89067	644	8.15733	744	9.424	844	10.69067	944	11.95733
45	.57	145	1.83667	245	3.10333	345	4.37	445	5.63667	545	6.90333	645	8.17	745	9.43667	845	10.70333	945	11.97
46	.58	146	1.84933	246	3.116	346	4.38267	446	5.64933	546	6.916	646	8.18267	746	9.44933	846	10.716	946	11.98267
47	.60	147	1.862	247	3.12867	347	4.39533	447	5.662	547	6.92867	647	8.19533	747	9.462	847	10.72867	947	11.99533
48	.61	148	1.87467	248	3.14133	348	4.408	448	5.67467	548	6.94133	648	8.208	748	9.47467	848	10.74133	948	12.008
49	.62	149	1.88733	249	3.154	349	4.42067	449	5.68733	549	6.954	649	8.22067	749	9.48733	849	10.754	949	12.02067
50	.63	150	1.90	250	3.16667	350	4.43333	450	5.70	550	6.96667	650	8.23333	750	9.50	850	10.76667	950	12.03333
51	.65	151	1.91267	251	3.17933	351	4.446	451	5.71267	551	6.97933	651	8.246	751	9.51267	851	10.77933	951	12.046
52	.66	152	1.92533	252	3.192	352	4.45867	452	5.72533	552	6.992	652	8.25867	752	9.52533	852	10.792	952	12.05867
53	.67	153	1.938	253	3.20467	353	4.47133	453	5.738	553	7.00467	653	8.27133	753	9.538	853	10.80467	953	12.07133
54	.68	154	1.95067	254	3.21733	354	4.484	454	5.75067	554	7.01733	654	8.284	754	9.55067	854	10.81733	954	12.084
55	.70	155	1.96333	255	3.23	355	4.49667	455	5.76333	555	7.03	655	8.29667	755	9.56333	855	10.83	955	12.09667
56	.71	156	1.976	256	3.24267	356	4.50933	456	5.776	556	7.04267	656	8.30933	756	9.576	856	10.84267	956	12.10933
57	.72	157	1.98867	257	3.25533	357	4.522	457	5.78867	557	7.05533	657	8.322	757	9.58867	857	10.85533	957	12.122
58	.73	158	2.00133	258	3.268	358	4.53467	458	5.80133	558	7.068	658	8.33467	758	9.60133	858	10.868	958	12.13467
59	.75	159	2.014	259	3.28067	359	4.54733	459	5.814	559	7.08067	659	8.34733	759	9.614	859	10.88067	959	12.14733
60	.76	160	2.02667	260	3.29333	360	4.56	460	5.82667	560	7.09333	660	8.36	760	9.62667	860	10.89333	960	12.16
61	.77	161	2.03933	261	3.306	361	4.57267	461	5.83933	561	7.106	661	8.37267	761	9.63933	861	10.906	961	12.17267
62	.79	162	2.052	262	3.31867	362	4.58533	462	5.852	562	7.11867	662	8.38533	762	9.652	862	10.91867	962	12.18533
63	.80	163	2.06467	263	3.33133	363	4.598	463	5.86467	563	7.13								



# SIX PER CENT.

2 17 or 77  
Mos. Days or Days.

1	.01	100	1.28333	200	2.56667	300	3.85	400	5.13333	500	6.41667	600	7.70	700	8.98333	800	10.26667	900	11.55
2	.03	101	1.29617	201	2.5795	301	3.86283	401	5.14617	501	6.4295	601	7.71283	701	8.99617	801	10.2795	901	11.56283
3	.04	102	1.309	202	2.59233	302	3.87567	402	5.159	502	6.44233	602	7.72567	702	9.009	802	10.29233	902	11.57567
4	.05	103	1.32183	203	2.60517	303	3.8885	403	5.17183	503	6.45517	603	7.7385	703	9.02183	803	10.30517	903	11.5885
5	.06	104	1.33467	204	2.618	304	3.90133	404	5.18467	504	6.468	604	7.75133	704	9.03467	804	10.318	904	11.60133
6	.08	105	1.3475	205	2.63083	305	3.91417	405	5.1975	505	6.48083	605	7.76417	705	9.0475	805	10.33083	905	11.61417
7	.09	106	1.36033	206	2.64367	306	3.927	406	5.21033	506	6.49367	606	7.777	706	9.06033	806	10.34367	906	11.627
8	.10	107	1.37317	207	2.6565	307	3.93983	407	5.22317	507	6.5065	607	7.78983	707	9.07317	807	10.3565	907	11.63983
9	.12	108	1.386	208	2.66933	308	3.95267	408	5.236	508	6.51933	608	7.80267	708	9.086	808	10.36933	908	11.65267
10	.13	109	1.39883	209	2.68217	309	3.9655	409	5.24883	509	6.53217	609	7.8155	709	9.09883	809	10.38217	909	11.6655
11	.14	110	1.41167	210	2.695	310	3.97833	410	5.26167	510	6.545	610	7.82833	710	9.11167	810	10.395	910	11.67833
12	.15	111	1.4245	211	2.70783	311	3.99117	411	5.2745	511	6.55783	611	7.84117	711	9.1245	811	10.40783	911	11.69117
13	.17	112	1.43733	212	2.72067	312	4.004	412	5.28733	512	6.57067	612	7.854	712	9.13733	812	10.42067	912	11.704
14	.18	113	1.45017	213	2.7335	313	4.01683	413	5.30017	513	6.5835	613	7.86683	713	9.15017	813	10.4335	913	11.71683
15	.19	114	1.463	214	2.74633	314	4.02967	414	5.313	514	6.59633	614	7.87967	714	9.163	814	10.44633	914	11.72967
16	.21	115	1.47583	215	2.75917	315	4.0425	415	5.32583	515	6.60917	615	7.8925	715	9.17583	815	10.45917	915	11.7425
17	.22	116	1.48867	216	2.772	316	4.05533	416	5.33867	516	6.622	616	7.90533	716	9.18867	816	10.472	916	11.75533
18	.23	117	1.5015	217	2.78483	317	4.06817	417	5.3515	517	6.63483	617	7.91817	717	9.2015	817	10.48483	917	11.76817
19	.24	118	1.51433	218	2.79767	318	4.081	418	5.36433	518	6.64767	618	7.931	718	9.21433	818	10.49767	918	11.781
20	.26	119	1.52717	219	2.8105	319	4.09383	419	5.37717	519	6.6605	619	7.94383	719	9.22717	819	10.5105	919	11.79383
21	.27	120	1.54	220	2.82333	320	4.10667	420	5.39	520	6.67333	620	7.95667	720	9.24	820	10.52333	920	11.80667
22	.28	121	1.55283	221	2.83617	321	4.1195	421	5.40283	521	6.68617	621	7.9695	721	9.25283	821	10.53617	921	11.8195
23	.30	122	1.56567	222	2.849	322	4.13233	422	5.41567	522	6.699	622	7.98233	722	9.26567	822	10.549	922	11.83233
24	.31	123	1.5785	223	2.86183	323	4.14517	423	5.4285	523	6.71183	623	7.99517	723	9.2785	823	10.56183	923	11.84517
25	.32	124	1.59133	224	2.87467	324	4.158	424	5.44133	524	6.72467	624	8.008	724	9.29133	824	10.57467	924	11.858
26	.33	125	1.60417	225	2.8875	325	4.17083	425	5.45417	525	6.7375	625	8.02083	725	9.30417	825	10.5875	925	11.87083
27	.35	126	1.617	226	2.90033	326	4.18367	426	5.467	526	6.75033	626	8.03367	726	9.317	826	10.60033	926	11.88367
28	.36	127	1.62983	227	2.91317	327	4.1965	427	5.47983	527	6.76317	627	8.0465	727	9.32983	827	10.61317	927	11.8965
29	.37	128	1.64267	228	2.926	328	4.20933	428	5.49267	528	6.776	628	8.05933	728	9.34267	828	10.626	928	11.90933
30	.39	129	1.6555	229	2.93883	329	4.22217	429	5.5055	529	6.78883	629	8.07217	729	9.3555	829	10.63883	929	11.92217
31	.40	130	1.66833	230	2.95167	330	4.235	430	5.51833	530	6.80167	630	8.085	730	9.36833	830	10.65167	930	11.935
32	.41	131	1.68117	231	2.9645	331	4.24783	431	5.53117	531	6.8145	631	8.09783	731	9.38117	831	10.6645	931	11.94783
33	.42	132	1.694	232	2.97733	332	4.26067	432	5.544	532	6.82733	632	8.11067	732	9.394	832	10.67733	932	11.96067
34	.44	133	1.70683	233	2.99017	333	4.2735	433	5.55683	533	6.84017	633	8.1235	733	9.40683	833	10.69017	933	11.9735
35	.45	134	1.71967	234	3.003	334	4.28633	434	5.56967	534	6.853	634	8.13633	734	9.41967	834	10.703	934	11.98633
36	.46	135	1.7325	235	3.01583	335	4.29917	435	5.5825	535	6.86583	635	8.14917	735	9.4325	835	10.71583	935	11.99917
37	.47	136	1.74533	236	3.02867	336	4.312	436	5.59533	536	6.87867	636	8.162	736	9.44533	836	10.72867	936	12.012
38	.49	137	1.75817	237	3.0415	337	4.32483	437	5.60817	537	6.8915	637	8.17483	737	9.45817	837	10.7415	937	12.02483
39	.50	138	1.771	238	3.05433	338	4.33767	438	5.621	538	6.90433	638	8.18767	738	9.471	838	10.75433	938	12.03767
40	.51	139	1.78383	239	3.06717	339	4.3505	439	5.63383	539	6.91717	639	8.2005	739	9.48383	839	10.76717	939	12.0505
41	.53	140	1.79667	240	3.08	340	4.36333	440	5.64667	540	6.93	640	8.21333	740	9.49667	840	10.78	940	12.06333
42	.54	141	1.8095	241	3.09283	341	4.37617	441	5.6595	541	6.94283	641	8.22617	741	9.5095	841	10.79283	941	12.07617
43	.55	142	1.82233	242	3.10567	342	4.389	442	5.67233	542	6.95567	642	8.239	742	9.52233	842	10.80567	942	12.089
44	.56	143	1.83517	243	3.1185	343	4.40183	443	5.68517	543	6.9685	643	8.25183	743	9.53517	843	10.8185	943	12.10183
45	.58	144	1.848	244	3.13133	344	4.41467	444	5.698	544	6.98133	644	8.26467	744	9.548	844	10.83133	944	12.11467
46	.59	145	1.86083	245	3.14417	345	4.4275	445	5.71083	545	6.99417	645	8.2775	745	9.56083	845	10.84417	945	12.1275
47	.60	146	1.87367	246	3.157	346	4.44033	446	5.72367	546	7.007	646	8.29033	746	9.57367	846	10.857	946	12.14033
48	.62	147	1.8865	247	3.16983	347	4.45317	447	5.7365	547	7.01983	647	8.30317	747	9.5865	847	10.86983	947	12.15317
49	.63	148	1.89933	248	3.18267	348	4.466	448	5.74933	548	7.03267	648	8.316	748	9.59933	848	10.88267	948	12.166
50	.64	149	1.91217	249	3.1955	349	4.47883	449	5.76217	549	7.0455	649	8.32883	749	9.61217	849	10.8955	949	12.17883
51	.65	150	1.925	250	3.20833	350	4.49167	450	5.775	550	7.05833	650	8.34167	750	9.625	850	10.90833	950	12.19167
52	.67	151	1.93783	251	3.22117	351	4.5045	451	5.78783	551	7.07117	651	8.3545	751	9.63783	851	10.92117	951	12.2045
53	.68	152	1.95067	252	3.234	352	4.51733	452	5.80067	552	7.084	652	8.36733	752	9.65067	852	10.934	952	12.21733
54	.69	153	1.9635	253	3.24683	353	4.53017	453	5.8135	553	7.09683	653	8.38017	753	9.6635	853	10.94683	953	12.23017
55	.71	154	1.97633	254	3.25967	354	4.543	454	5.82633	554	7.10967	654	8.393	754	9.67633	854	10.95967	954	12.243
56	.72	155	1.98917	255	3.2725	355	4.55583	455	5.83917	555	7.1225	655	8.40583	755	9.68917	855	10.9725	955	12.25583
57	.73	156	2.002	256	3.28533	356	4.56867	456	5.852	556	7.13533	656	8.41867	756	9.702	856	10.98533	956	12.26867
58	.74	157	2.01483	257	3.29817	357	4.5815	457	5.86483	557	7.14817	657	8.4315	757	9.71483	857	10.99817	957	12.2815
59	.76	158	2.02767	258	3.311	358	4.59433	458	5.87767	558	7.161	658	8.44433	758	9.72767	858	11.011	958	12.29433
60	.77	159	2.0405	259	3.32383	359	4.60717	459	5.8905	559	7.17383	659	8.45717	759	9.7405	859	11.02383	959	12.30717
61	.78	160	2.05333	260	3.33667	360	4.62	460	5.90333	560	7.18667	660	8.47	760	9.75333	860	11.03667	960	12.32
62	.80	161	2.06617	261	3.3495	361	4.63283	461	5.91617	561	7.1995	661	8.48283	761	9.76617	861	11.0495	961	12.33283
63	.81	162	2.079	262	3.36233	362	4.64567	462	5.929	562									



78 or 2 18  
Days Mos. Days.

SIX PER CENT.

		100	1.30	200	2.60	300	3.90	400	5.20	500	6.50	600	7.80	700	9.10	800	10.40	900	11.70
1	.01	101	1.313	201	2.613	301	3.913	401	5.213	501	6.513	601	7.813	701	9.113	801	10.413	901	11.713
2	.03	102	1.326	202	2.626	302	3.926	402	5.226	502	6.526	602	7.826	702	9.126	802	10.426	902	11.726
3	.04	103	1.339	203	2.639	303	3.939	403	5.239	503	6.539	603	7.839	703	9.139	803	10.439	903	11.739
4	.05	104	1.352	204	2.652	304	3.952	404	5.252	504	6.552	604	7.852	704	9.152	804	10.452	904	11.752
5	.07	105	1.365	205	2.665	305	3.965	405	5.265	505	6.565	605	7.865	705	9.165	805	10.465	905	11.765
6	.08	106	1.378	206	2.678	306	3.978	406	5.278	506	6.578	606	7.878	706	9.178	806	10.478	906	11.778
7	.09	107	1.391	207	2.691	307	3.991	407	5.291	507	6.591	607	7.891	707	9.191	807	10.491	907	11.791
8	.10	108	1.404	208	2.704	308	4.004	408	5.304	508	6.604	608	7.904	708	9.204	808	10.504	908	11.804
9	.12	109	1.417	209	2.717	309	4.017	409	5.317	509	6.617	609	7.917	709	9.217	809	10.517	909	11.817
10	.13	110	1.43	210	2.73	310	4.03	410	5.33	510	6.63	610	7.93	710	9.23	810	10.53	910	11.83
11	.14	111	1.443	211	2.743	311	4.043	411	5.343	511	6.643	611	7.943	711	9.243	811	10.543	911	11.843
12	.16	112	1.456	212	2.756	312	4.056	412	5.356	512	6.656	612	7.956	712	9.256	812	10.556	912	11.856
13	.17	113	1.469	213	2.769	313	4.069	413	5.369	513	6.669	613	7.969	713	9.269	813	10.569	913	11.869
14	.18	114	1.482	214	2.782	314	4.082	414	5.382	514	6.682	614	7.982	714	9.282	814	10.582	914	11.882
15	.20	115	1.495	215	2.795	315	4.095	415	5.395	515	6.695	615	7.995	715	9.295	815	10.595	915	11.895
16	.21	116	1.508	216	2.808	316	4.108	416	5.408	516	6.708	616	8.008	716	9.308	816	10.608	916	11.908
17	.22	117	1.521	217	2.821	317	4.121	417	5.421	517	6.721	617	8.021	717	9.321	817	10.621	917	11.921
18	.23	118	1.534	218	2.834	318	4.134	418	5.434	518	6.734	618	8.034	718	9.334	818	10.634	918	11.934
19	.25	119	1.547	219	2.847	319	4.147	419	5.447	519	6.747	619	8.047	719	9.347	819	10.647	919	11.947
20	.26	120	1.56	220	2.86	320	4.16	420	5.46	520	6.76	620	8.06	720	9.36	820	10.66	920	11.96
21	.27	121	1.573	221	2.873	321	4.173	421	5.473	521	6.773	621	8.073	721	9.373	821	10.673	921	11.973
22	.29	122	1.586	222	2.886	322	4.186	422	5.486	522	6.786	622	8.086	722	9.386	822	10.686	922	11.986
23	.30	123	1.599	223	2.899	323	4.199	423	5.499	523	6.799	623	8.099	723	9.399	823	10.699	923	11.999
24	.31	124	1.612	224	2.912	324	4.212	424	5.512	524	6.812	624	8.112	724	9.412	824	10.712	924	12.012
25	.33	125	1.625	225	2.925	325	4.225	425	5.525	525	6.825	625	8.125	725	9.425	825	10.725	925	12.025
26	.34	126	1.638	226	2.938	326	4.238	426	5.538	526	6.838	626	8.138	726	9.438	826	10.738	926	12.038
27	.35	127	1.651	227	2.951	327	4.251	427	5.551	527	6.851	627	8.151	727	9.451	827	10.751	927	12.051
28	.36	128	1.664	228	2.964	328	4.264	428	5.564	528	6.864	628	8.164	728	9.464	828	10.764	928	12.064
29	.38	129	1.677	229	2.977	329	4.277	429	5.577	529	6.877	629	8.177	729	9.477	829	10.777	929	12.077
30	.39	130	1.69	230	2.99	330	4.29	430	5.59	530	6.89	630	8.19	730	9.49	830	10.79	930	12.09
31	.40	131	1.703	231	3.003	331	4.303	431	5.603	531	6.903	631	8.203	731	9.503	831	10.803	931	12.103
32	.42	132	1.716	232	3.016	332	4.316	432	5.616	532	6.916	632	8.216	732	9.516	832	10.816	932	12.116
33	.43	133	1.729	233	3.029	333	4.329	433	5.629	533	6.929	633	8.229	733	9.529	833	10.829	933	12.129
34	.44	134	1.742	234	3.042	334	4.342	434	5.642	534	6.942	634	8.242	734	9.542	834	10.842	934	12.142
35	.46	135	1.755	235	3.055	335	4.355	435	5.655	535	6.955	635	8.255	735	9.555	835	10.855	935	12.155
36	.47	136	1.768	236	3.068	336	4.368	436	5.668	536	6.968	636	8.268	736	9.568	836	10.868	936	12.168
37	.48	137	1.781	237	3.081	337	4.381	437	5.681	537	6.981	637	8.281	737	9.581	837	10.881	937	12.181
38	.49	138	1.794	238	3.094	338	4.394	438	5.694	538	6.994	638	8.294	738	9.594	838	10.894	938	12.194
39	.51	139	1.807	239	3.107	339	4.407	439	5.707	539	7.007	639	8.307	739	9.607	839	10.907	939	12.207
40	.52	140	1.82	240	3.12	340	4.42	440	5.72	540	7.02	640	8.32	740	9.62	840	10.92	940	12.22
41	.53	141	1.833	241	3.133	341	4.433	441	5.733	541	7.033	641	8.333	741	9.633	841	10.933	941	12.233
42	.55	142	1.846	242	3.146	342	4.446	442	5.746	542	7.046	642	8.346	742	9.646	842	10.946	942	12.246
43	.56	143	1.859	243	3.159	343	4.459	443	5.759	543	7.059	643	8.359	743	9.659	843	10.959	943	12.259
44	.57	144	1.872	244	3.172	344	4.472	444	5.772	544	7.072	644	8.372	744	9.672	844	10.972	944	12.272
45	.59	145	1.885	245	3.185	345	4.485	445	5.785	545	7.085	645	8.385	745	9.685	845	10.985	945	12.285
46	.60	146	1.898	246	3.198	346	4.498	446	5.798	546	7.098	646	8.398	746	9.698	846	10.998	946	12.298
47	.61	147	1.911	247	3.211	347	4.511	447	5.811	547	7.111	647	8.411	747	9.711	847	11.011	947	12.311
48	.62	148	1.924	248	3.224	348	4.524	448	5.824	548	7.124	648	8.424	748	9.724	848	11.024	948	12.324
49	.64	149	1.937	249	3.237	349	4.537	449	5.837	549	7.137	649	8.437	749	9.737	849	11.037	949	12.337
50	.65	150	1.95	250	3.25	350	4.55	450	5.85	550	7.15	650	8.45	750	9.75	850	11.05	950	12.35
51	.66	151	1.963	251	3.263	351	4.563	451	5.863	551	7.163	651	8.463	751	9.763	851	11.063	951	12.363
52	.68	152	1.976	252	3.276	352	4.576	452	5.876	552	7.176	652	8.476	752	9.776	852	11.076	952	12.376
53	.69	153	1.989	253	3.289	353	4.589	453	5.889	553	7.189	653	8.489	753	9.789	853	11.089	953	12.389
54	.70	154	2.002	254	3.302	354	4.602	454	5.902	554	7.202	654	8.502	754	9.802	854	11.102	954	12.402
55	.72	155	2.015	255	3.315	355	4.615	455	5.915	555	7.215	655	8.515	755	9.815	855	11.115	955	12.415
56	.73	156	2.028	256	3.328	356	4.628	456	5.928	556	7.228	656	8.528	756	9.828	856	11.128	956	12.428
57	.74	157	2.041	257	3.341	357	4.641	457	5.941	557	7.241	657	8.541	757	9.841	857	11.141	957	12.441
58	.75	158	2.054	258	3.354	358	4.654	458	5.954	558	7.254	658	8.554	758	9.854	858	11.154	958	12.454
59	.77	159	2.067	259	3.367	359	4.667	459	5.967	559	7.267	659	8.567	759	9.867	859	11.167	959	12.467
60	.78	160	2.08	260	3.38	360	4.68	460	5.98	560	7.28	660	8.58	760	9.88	860	11.18	960	12.48
61	.79	161	2.093	261	3.393	361	4.693	461	5.993	561	7.293	661	8.593	761	9.893	861	11.193	961	12.493
62	.81	162	2.106	262	3.406	362	4.706	462	6.006	562	7.306	662	8.606	762	9.906	862	11.206	962	12.506
63	.82	163	2.119	263	3.419	363	4.719	463	6.019	563	7.319	663	8.619	763	9.919	863	11.219	963	12.519
64	.83	164	2.132	264	3.432	364	4.732	464	6.032	564	7.332	664	8.632	764	9.932	864	11.232	964	12.532
65	.85	165	2.145	265	3.445	365	4.745	465	6.045	565	7.345	665	8.645	765	9.945	865	11.245	965	12.545
66	.86	166	2.158	266	3.458	366	4.758	466	6.058	566	7.358	666	8.658	766	9.958	866	11.258	966	12.558
67	.87	167	2.171	267	3.471	367	4.771	467	6.071	567	7.371	667	8.671	767	9.971	867	11.271		



## SIX PER CENT.

2 19 or 79  
Mos. Days Days.

1	.01	100	1.31667	200	2.63333	300	3.95	400	5.26667	500	6.58333	600	7.90	700	9.21667	800	10.53333	900	11.85
2	.03	101	1.32983	201	2.6465	301	3.96317	401	5.27983	501	6.5965	601	7.91317	701	9.22983	801	10.5465	901	11.86317
3	.04	102	1.343	202	2.65967	302	3.97633	402	5.293	502	6.60967	602	7.92633	702	9.243	802	10.55967	902	11.87633
4	.05	103	1.35617	203	2.67283	303	3.9895	403	5.30617	503	6.62283	603	7.9395	703	9.25617	803	10.57283	903	11.8895
5	.07	104	1.36933	204	2.686	304	4.00267	404	5.31933	504	6.636	604	7.95267	704	9.26933	804	10.586	904	11.90267
6	.08	105	1.3825	205	2.69917	305	4.01583	405	5.3325	505	6.64917	605	7.96583	705	9.2825	805	10.59917	905	11.91583
7	.09	106	1.39567	206	2.71233	306	4.029	406	5.34567	506	6.66233	606	7.979	706	9.29567	806	10.61233	906	11.929
8	.11	107	1.40883	207	2.7255	307	4.04217	407	5.35883	507	6.6755	607	7.99217	707	9.30883	807	10.6255	907	11.94217
9	.12	108	1.422	208	2.73867	308	4.05533	408	5.372	508	6.68867	608	8.00533	708	9.322	808	10.63867	908	11.95533
10	.13	109	1.43517	209	2.75183	309	4.0685	409	5.38517	509	6.70183	609	8.0185	709	9.33517	809	10.65183	909	11.9685
11	.14	110	1.44833	210	2.765	310	4.08167	410	5.39833	510	6.715	610	8.03167	710	9.34833	810	10.665	910	11.98167
12	.16	111	1.4615	211	2.77817	311	4.09483	411	5.4115	511	6.72817	611	8.04483	711	9.3615	811	10.67817	911	11.99483
13	.17	112	1.47467	212	2.79133	312	4.108	412	5.42467	512	6.74133	612	8.058	712	9.37467	812	10.69133	912	12.008
14	.18	113	1.48783	213	2.8045	313	4.12117	413	5.43783	513	6.7545	613	8.07117	713	9.38783	813	10.7045	913	12.02117
15	.20	114	1.501	214	2.81767	314	4.13433	414	5.451	514	6.76767	614	8.08433	714	9.401	814	10.71767	914	12.03433
16	.21	115	1.51417	215	2.83083	315	4.1475	415	5.46417	515	6.78083	615	8.0975	715	9.41417	815	10.73083	915	12.0475
17	.22	116	1.52733	216	2.844	316	4.16067	416	5.47733	516	6.794	616	8.11067	716	9.42733	816	10.744	916	12.06067
18	.24	117	1.5405	217	2.85717	317	4.17383	417	5.4905	517	6.80717	617	8.12383	717	9.4405	817	10.75717	917	12.07383
19	.25	118	1.55367	218	2.87033	318	4.187	418	5.50367	518	6.82033	618	8.137	718	9.45367	818	10.77033	918	12.087
20	.26	119	1.56683	219	2.8835	319	4.20017	419	5.51683	519	6.8335	619	8.15017	719	9.46683	819	10.7835	919	12.10017
21	.28	120	1.58	220	2.89667	320	4.21333	420	5.53	520	6.84667	620	8.16333	720	9.48	820	10.79667	920	12.11333
22	.29	121	1.59317	221	2.90983	321	4.2265	421	5.54317	521	6.85983	621	8.1765	721	9.49317	821	10.80983	921	12.1265
23	.30	122	1.60633	222	2.923	322	4.23967	422	5.55633	522	6.873	622	8.18967	722	9.50633	822	10.823	922	12.13967
24	.32	123	1.6195	223	2.93617	323	4.25283	423	5.5695	523	6.88617	623	8.20283	723	9.5195	823	10.83617	923	12.15283
25	.33	124	1.63267	224	2.94933	324	4.266	424	5.58267	524	6.89933	624	8.216	724	9.53267	824	10.84933	924	12.166
26	.34	125	1.64583	225	2.9625	325	4.27917	425	5.59583	525	6.9125	625	8.22917	725	9.54583	825	10.8625	925	12.17917
27	.36	126	1.659	226	2.97567	326	4.29233	426	5.609	526	6.92567	626	8.24233	726	9.559	826	10.87567	926	12.19233
28	.37	127	1.67217	227	2.98883	327	4.3055	427	5.62217	527	6.93883	627	8.2555	727	9.57217	827	10.88883	927	12.2055
29	.38	128	1.68533	228	3.002	328	4.31867	428	5.63533	528	6.952	628	8.26867	728	9.58533	828	10.902	928	12.21867
30	.40	129	1.6985	229	3.01517	329	4.33183	429	5.6485	529	6.96517	629	8.28183	729	9.5985	829	10.91517	929	12.23183
31	.41	130	1.71167	230	3.02833	330	4.345	430	5.66167	530	6.97833	630	8.295	730	9.61167	830	10.92833	930	12.245
32	.42	131	1.72483	231	3.0415	331	4.35817	431	5.67483	531	6.9915	631	8.30817	731	9.62483	831	10.9415	931	12.25817
33	.43	132	1.738	232	3.05467	332	4.37133	432	5.688	532	7.00467	632	8.32133	732	9.638	832	10.95467	932	12.27133
34	.45	133	1.75117	233	3.06783	333	4.3845	433	5.70117	533	7.01783	633	8.3345	733	9.65117	833	10.96783	933	12.2845
35	.46	134	1.76433	234	3.081	334	4.39767	434	5.71433	534	7.031	634	8.34767	734	9.66433	834	10.981	934	12.29767
36	.47	135	1.7775	235	3.09417	335	4.41083	435	5.7275	535	7.04417	635	8.36083	735	9.6775	835	10.99417	935	12.31083
37	.49	136	1.79067	236	3.10733	336	4.424	436	5.74067	536	7.05733	636	8.374	736	9.69067	836	11.00733	936	12.324
38	.50	137	1.80383	237	3.1205	337	4.43717	437	5.75383	537	7.0705	637	8.38717	737	9.70383	837	11.0205	937	12.33717
39	.51	138	1.817	238	3.13367	338	4.45033	438	5.767	538	7.08367	638	8.40033	738	9.717	838	11.03367	938	12.35033
40	.53	139	1.83017	239	3.14683	339	4.4635	439	5.78017	539	7.09683	639	8.4135	739	9.73017	839	11.04683	939	12.3635
41	.54	140	1.84333	240	3.16	340	4.47667	440	5.79333	540	7.11	640	8.42667	740	9.74333	840	11.06	940	12.37667
42	.55	141	1.8565	241	3.17317	341	4.48983	441	5.8065	541	7.12317	641	8.43983	741	9.7565	841	11.07317	941	12.38983
43	.57	142	1.86967	242	3.18633	342	4.503	442	5.81967	542	7.13633	642	8.453	742	9.76967	842	11.08633	942	12.403
44	.58	143	1.88283	243	3.1995	343	4.51617	443	5.83283	543	7.1495	643	8.46617	743	9.78283	843	11.0995	943	12.41617
45	.59	144	1.896	244	3.21267	344	4.52933	444	5.846	544	7.16267	644	8.47933	744	9.796	844	11.11267	944	12.42933
46	.61	145	1.90917	245	3.22583	345	4.5425	445	5.85917	545	7.17583	645	8.4925	745	9.80917	845	11.12583	945	12.4425
47	.62	146	1.92233	246	3.239	346	4.55567	446	5.87233	546	7.189	646	8.50567	746	9.82233	846	11.139	946	12.45567
48	.63	147	1.9355	247	3.25217	347	4.56883	447	5.8855	547	7.20217	647	8.51883	747	9.8355	847	11.15217	947	12.46883
49	.65	148	1.94867	248	3.26533	348	4.582	448	5.89867	548	7.21533	648	8.532	748	9.84867	848	11.16533	948	12.482
50	.66	149	1.96183	249	3.2785	349	4.59517	449	5.91183	549	7.2285	649	8.54517	749	9.86183	849	11.1785	949	12.49517
51	.67	150	1.975	250	3.29167	350	4.60833	450	5.925	550	7.24167	650	8.55833	750	9.875	850	11.19167	950	12.50833
52	.68	151	1.98817	251	3.30483	351	4.6215	451	5.93817	551	7.25483	651	8.5715	751	9.88817	851	11.20483	951	12.5215
53	.70	152	2.00133	252	3.318	352	4.63467	452	5.95133	552	7.268	652	8.58467	752	9.90133	852	11.218	952	12.53467
54	.71	153	2.0145	253	3.33117	353	4.64783	453	5.9645	553	7.28117	653	8.59783	753	9.9145	853	11.23117	953	12.54783
55	.72	154	2.02767	254	3.34433	354	4.661	454	5.97767	554	7.29433	654	8.611	754	9.92767	854	11.24433	954	12.561
56	.74	155	2.04083	255	3.3575	355	4.67417	455	5.99083	555	7.3075	655	8.62417	755	9.94083	855	11.2575	955	12.57417
57	.75	156	2.054	256	3.37067	356	4.68733	456	6.004	556	7.32067	656	8.63733	756	9.954	856	11.27067	956	12.58733
58	.76	157	2.06717	257	3.38383	357	4.7005	457	6.01717	557	7.33383	657	8.6505	757	9.96717	857	11.28383	957	12.6005
59	.78	158	2.08033	258	3.397	358	4.71367	458	6.03033	558	7.347	658	8.66367	758	9.98033	858	11.297	958	12.61367
60	.79	159	2.0935	259	3.41017	359	4.72683	459	6.0435	559	7.36017	659	8.67683	759	9.9935	859	11.31017	959	12.62683
61	.80	160	2.10667	260	3.42333	360	4.74	460	6.05667	560	7.37333	660	8.69	760	10.00667	860	11.32333	960	12.64
62	.82	161	2.11983	261	3.4365	361	4.75317	461	6.06983	561	7.3865	661	8.70317	761	10.01983	861	11.3365	961	12.65317
63	.83	162	2.133	262	3.44967	362	4.76633	462	6.083	562	7.39967	662	8.71633	762	10.033	862	11.34967	962	



80 or 2 20  
Days Mos. Days.

SIX PER CENT.

1	.01	100	1.33333	200	2.66667	300	4.00	400	5.33333	500	6.66667	600	8.00	700	9.33333	800	10.66667	900	12.00
2	.03	101	1.34667	201	2.68	301	4.01333	401	5.34667	501	6.68	601	8.01333	701	9.34667	801	10.68	901	12.01333
3	.04	102	1.36	202	2.69333	302	4.02667	402	5.36	502	6.69333	602	8.02667	702	9.36	802	10.69333	902	12.02667
4	.05	103	1.37333	203	2.70667	303	4.04	403	5.37333	503	6.70667	603	8.04	703	9.37333	803	10.70667	903	12.04
5	.07	104	1.38667	204	2.72	304	4.05333	404	5.38667	504	6.72	604	8.05333	704	9.38667	804	10.72	904	12.05333
6	.08	105	1.40	205	2.73333	305	4.06667	405	5.40	505	6.73333	605	8.06667	705	9.40	805	10.73333	905	12.06667
7	.09	106	1.41333	206	2.74667	306	4.08	406	5.41333	506	6.74667	606	8.08	706	9.41333	806	10.74667	906	12.08
8	.11	107	1.42667	207	2.76	307	4.09333	407	5.42667	507	6.76	607	8.09333	707	9.42667	807	10.76	907	12.09333
9	.12	108	1.44	208	2.77333	308	4.10667	408	5.44	508	6.77333	608	8.10667	708	9.44	808	10.77333	908	12.10667
10	.13	109	1.45333	209	2.78667	309	4.12	409	5.45333	509	6.78667	609	8.12	709	9.45333	809	10.78667	909	12.12
11	.15	110	1.46667	210	2.80	310	4.13333	410	5.46667	510	6.80	610	8.13333	710	9.46667	810	10.80	910	12.13333
12	.16	111	1.48	211	2.81333	311	4.14667	411	5.48	511	6.81333	611	8.14667	711	9.48	811	10.81333	911	12.14667
13	.17	112	1.49333	212	2.82667	312	4.16	412	5.49333	512	6.82667	612	8.16	712	9.49333	812	10.82667	912	12.16
14	.19	113	1.50667	213	2.84	313	4.17333	413	5.50667	513	6.84	613	8.17333	713	9.50667	813	10.84	913	12.17333
15	.20	114	1.52	214	2.85333	314	4.18667	414	5.52	514	6.85333	614	8.18667	714	9.52	814	10.85333	914	12.18667
16	.21	115	1.53333	215	2.86667	315	4.20	415	5.53333	515	6.86667	615	8.20	715	9.53333	815	10.86667	915	12.20
17	.23	116	1.54667	216	2.88	316	4.21333	416	5.54667	516	6.88	616	8.21333	716	9.54667	816	10.88	916	12.21333
18	.24	117	1.56	217	2.89333	317	4.22667	417	5.56	517	6.89333	617	8.22667	717	9.56	817	10.89333	917	12.22667
19	.25	118	1.57333	218	2.90667	318	4.24	418	5.57333	518	6.90667	618	8.24	718	9.57333	818	10.90667	918	12.24
20	.27	119	1.58667	219	2.92	319	4.25333	419	5.58667	519	6.92	619	8.25333	719	9.58667	819	10.92	919	12.25333
21	.28	120	1.60	220	2.93333	320	4.26667	420	5.60	520	6.93333	620	8.26667	720	9.60	820	10.93333	920	12.26667
22	.29	121	1.61333	221	2.94667	321	4.28	421	5.61333	521	6.94667	621	8.28	721	9.61333	821	10.94667	921	12.28
23	.31	122	1.62667	222	2.96	322	4.29333	422	5.62667	522	6.96	622	8.29333	722	9.62667	822	10.96	922	12.29333
24	.32	123	1.64	223	2.97333	323	4.30667	423	5.64	523	6.97333	623	8.30667	723	9.64	823	10.97333	923	12.30667
25	.33	124	1.65333	224	2.98667	324	4.32	424	5.65333	524	6.98667	624	8.32	724	9.65333	824	10.98667	924	12.32
26	.35	125	1.66667	225	3.00	325	4.33333	425	5.66667	525	7.00	625	8.33333	725	9.66667	825	11.00	925	12.33333
27	.36	126	1.68	226	3.01333	326	4.34667	426	5.68	526	7.01333	626	8.34667	726	9.68	826	11.01333	926	12.34667
28	.37	127	1.69333	227	3.02667	327	4.36	427	5.69333	527	7.02667	627	8.36	727	9.69333	827	11.02667	927	12.36
29	.39	128	1.70667	228	3.04	328	4.37333	428	5.70667	528	7.04	628	8.37333	728	9.70667	828	11.04	928	12.37333
30	.40	129	1.72	229	3.05333	329	4.38667	429	5.72	529	7.05333	629	8.38667	729	9.72	829	11.05333	929	12.38667
31	.41	130	1.73333	230	3.06667	330	4.40	430	5.73333	530	7.06667	630	8.40	730	9.73333	830	11.06667	930	12.40
32	.43	131	1.74667	231	3.08	331	4.41333	431	5.74667	531	7.08	631	8.41333	731	9.74667	831	11.08	931	12.41333
33	.44	132	1.76	232	3.09333	332	4.42667	432	5.76	532	7.09333	632	8.42667	732	9.76	832	11.09333	932	12.42667
34	.45	133	1.77333	233	3.10667	333	4.44	433	5.77333	533	7.10667	633	8.44	733	9.77333	833	11.10667	933	12.44
35	.47	134	1.78667	234	3.12	334	4.45333	434	5.78667	534	7.12	634	8.45333	734	9.78667	834	11.12	934	12.45333
36	.48	135	1.80	235	3.13333	335	4.46667	435	5.80	535	7.13333	635	8.46667	735	9.80	835	11.13333	935	12.46667
37	.49	136	1.81333	236	3.14667	336	4.48	436	5.81333	536	7.14667	636	8.48	736	9.81333	836	11.14667	936	12.48
38	.51	137	1.82667	237	3.16	337	4.49333	437	5.82667	537	7.16	637	8.49333	737	9.82667	837	11.16	937	12.49333
39	.52	138	1.84	238	3.17333	338	4.50667	438	5.84	538	7.17333	638	8.50667	738	9.84	838	11.17333	938	12.50667
40	.53	139	1.85333	239	3.18667	339	4.52	439	5.85333	539	7.18667	639	8.52	739	9.85333	839	11.18667	939	12.52
41	.55	140	1.86667	240	3.20	340	4.53333	440	5.86667	540	7.20	640	8.53333	740	9.86667	840	11.20	940	12.53333
42	.56	141	1.88	241	3.21333	341	4.54667	441	5.88	541	7.21333	641	8.54667	741	9.88	841	11.21333	941	12.54667
43	.57	142	1.89333	242	3.22667	342	4.56	442	5.89333	542	7.22667	642	8.56	742	9.89333	842	11.22667	942	12.56
44	.59	143	1.90667	243	3.24	343	4.57333	443	5.90667	543	7.24	643	8.57333	743	9.90667	843	11.24	943	12.57333
45	.60	144	1.92	244	3.25333	344	4.58667	444	5.92	544	7.25333	644	8.58667	744	9.92	844	11.25333	944	12.58667
46	.61	145	1.93333	245	3.26667	345	4.60	445	5.93333	545	7.26667	645	8.60	745	9.93333	845	11.26667	945	12.60
47	.63	146	1.94667	246	3.28	346	4.61333	446	5.94667	546	7.28	646	8.61333	746	9.94667	846	11.28	946	12.61333
48	.64	147	1.96	247	3.29333	347	4.62667	447	5.96	547	7.29333	647	8.62667	747	9.96	847	11.29333	947	12.62667
49	.65	148	1.97333	248	3.30667	348	4.64	448	5.97333	548	7.30667	648	8.64	748	9.97333	848	11.30667	948	12.64
50	.67	149	1.98667	249	3.32	349	4.65333	449	5.98667	549	7.32	649	8.65333	749	9.98667	849	11.32	949	12.65333
51	.68	150	2.00	250	3.33333	350	4.66667	450	6.00	550	7.33333	650	8.66667	750	10.00	850	11.33333	950	12.66667
52	.69	151	2.01333	251	3.34667	351	4.68	451	6.01333	551	7.34667	651	8.68	751	10.01333	851	11.34667	951	12.68
53	.71	152	2.02667	252	3.36	352	4.69333	452	6.02667	552	7.36	652	8.69333	752	10.02667	852	11.36	952	12.69333
54	.72	153	2.04	253	3.37333	353	4.70667	453	6.04	553	7.37333	653	8.70667	753	10.04	853	11.37333	953	12.70667
55	.73	154	2.05333	254	3.38667	354	4.72	454	6.05333	554	7.38667	654	8.72	754	10.05333	854	11.38667	954	12.72
56	.75	155	2.06667	255	3.40	355	4.73333	455	6.06667	555	7.40	655	8.73333	755	10.06667	855	11.40	955	12.73333
57	.76	156	2.08	256	3.41333	356	4.74667	456	6.08	556	7.41333	656	8.74667	756	10.08	856	11.41333	956	12.74667
58	.77	157	2.09333	257	3.42667	357	4.76	457	6.09333	557	7.42667	657	8.76	757	10.09333	857	11.42667	957	12.76
59	.79	158	2.10667	258	3.44	358	4.77333	458	6.10667	558	7.44	658	8.77333	758	10.10667	858	11.44	958	12.77333
60	.80	159	2.12	259	3.45333	359	4.78667	459	6.12	559	7.45333	659	8.78667	759	10.12	859	11.45333	959	12.78667
61	.81	160	2.13333	260	3.46667	360	4.80	460	6.13333	560	7.46667	660	8.80	760	10.13333	860	11.46667	960	12.80
62	.83	161	2.14667	261	3.48	361	4.81333	461	6.14667	561	7.48	661	8.81333	761	10.14667	861	11.48	961	12.81333
63	.84	162	2.16	262	3.49333	362	4.82667	462	6.16	562	7.49333	662	8.82667	762	10.16	862	11.49333	962	12.82667
64	.85	163	2.17333	263	3.50667	363	4.84	463	6.17333	563	7.50667	663	8.84	763	10.17333	863	11.50667	963	12.84
65	.87	164	2.18667	264	3														



# SIX PER CENT.

2 21 or 81  
Mos. Days Days.

1	.01	100	1.35	200	2.70	300	4.05	400	5.40	500	6.75	600	8.10	700	9.45	800	10.80	900	12.15
2	.03	101	1.3635	201	2.7135	301	4.0635	401	5.4135	501	6.7635	601	8.1135	701	9.4635	801	10.8135	901	12.1635
3	.04	102	1.377	202	2.727	302	4.077	402	5.427	502	6.777	602	8.127	702	9.477	802	10.827	902	12.177
4	.05	103	1.3905	203	2.7405	303	4.0905	403	5.4405	503	6.7905	603	8.1405	703	9.4905	803	10.8405	903	12.1905
5	.07	104	1.404	204	2.754	304	4.104	404	5.454	504	6.804	604	8.154	704	9.504	804	10.854	904	12.204
6	.08	105	1.4175	205	2.7675	305	4.1175	405	5.4675	505	6.8175	605	8.1675	705	9.5175	805	10.8675	905	12.2175
7	.09	106	1.431	206	2.781	306	4.131	406	5.481	506	6.831	606	8.181	706	9.531	806	10.881	906	12.231
8	.11	107	1.4445	207	2.7945	307	4.1445	407	5.4945	507	6.8445	607	8.1945	707	9.5445	807	10.8945	907	12.2445
9	.12	108	1.458	208	2.808	308	4.158	408	5.508	508	6.858	608	8.208	708	9.558	808	10.908	908	12.258
10	.14	109	1.4715	209	2.8215	309	4.1715	409	5.5215	509	6.8715	609	8.2215	709	9.5715	809	10.9215	909	12.2715
11	.15	110	1.485	210	2.835	310	4.185	410	5.535	510	6.885	610	8.235	710	9.585	810	10.935	910	12.285
12	.16	111	1.4985	211	2.8485	311	4.1985	411	5.5485	511	6.8985	611	8.2485	711	9.5985	811	10.9485	911	12.2985
13	.18	112	1.512	212	2.862	312	4.212	412	5.562	512	6.912	612	8.262	712	9.612	812	10.962	912	12.312
14	.19	113	1.5255	213	2.8755	313	4.2255	413	5.5755	513	6.9255	613	8.2755	713	9.6255	813	10.9755	913	12.3255
15	.20	114	1.539	214	2.889	314	4.239	414	5.589	514	6.939	614	8.289	714	9.639	814	10.989	914	12.339
16	.22	115	1.5525	215	2.9025	315	4.2525	415	5.6025	515	6.9525	615	8.3025	715	9.6525	815	11.0025	915	12.3525
17	.23	116	1.566	216	2.916	316	4.266	416	5.616	516	6.966	616	8.316	716	9.666	816	11.016	916	12.366
18	.24	117	1.5795	217	2.9295	317	4.2795	417	5.6295	517	6.9795	617	8.3295	717	9.6795	817	11.0295	917	12.3795
19	.26	118	1.593	218	2.943	318	4.293	418	5.643	518	6.993	618	8.343	718	9.693	818	11.043	918	12.393
20	.27	119	1.6065	219	2.9565	319	4.3065	419	5.6565	519	7.0065	619	8.3565	719	9.7065	819	11.0565	919	12.4065
21	.28	120	1.62	220	2.97	320	4.32	420	5.67	520	7.02	620	8.37	720	9.72	820	11.07	920	12.42
22	.30	121	1.6335	221	2.9835	321	4.3335	421	5.6835	521	7.0335	621	8.3835	721	9.7335	821	11.0835	921	12.4335
23	.31	122	1.647	222	2.997	322	4.347	422	5.697	522	7.047	622	8.397	722	9.747	822	11.097	922	12.447
24	.32	123	1.6605	223	3.0105	323	4.3605	423	5.7105	523	7.0605	623	8.4105	723	9.7605	823	11.1105	923	12.4605
25	.34	124	1.674	224	3.024	324	4.374	424	5.724	524	7.074	624	8.424	724	9.774	824	11.124	924	12.474
26	.35	125	1.6875	225	3.0375	325	4.3875	425	5.7375	525	7.0875	625	8.4375	725	9.7875	825	11.1375	925	12.4875
27	.36	126	1.701	226	3.051	326	4.401	426	5.751	526	7.101	626	8.451	726	9.801	826	11.151	926	12.501
28	.38	127	1.7145	227	3.0645	327	4.4145	427	5.7645	527	7.1145	627	8.4645	727	9.8145	827	11.1645	927	12.5145
29	.39	128	1.728	228	3.078	328	4.428	428	5.778	528	7.128	628	8.478	728	9.828	828	11.178	928	12.528
30	.41	129	1.7415	229	3.0915	329	4.4415	429	5.7915	529	7.1415	629	8.4915	729	9.8415	829	11.1915	929	12.5415
31	.42	130	1.755	230	3.105	330	4.455	430	5.805	530	7.155	630	8.505	730	9.855	830	11.205	930	12.555
32	.43	131	1.7685	231	3.1185	331	4.4685	431	5.8185	531	7.1685	631	8.5185	731	9.8685	831	11.2185	931	12.5685
33	.45	132	1.782	232	3.132	332	4.482	432	5.832	532	7.182	632	8.532	732	9.882	832	11.232	932	12.582
34	.46	133	1.7955	233	3.1455	333	4.4955	433	5.8455	533	7.1955	633	8.5455	733	9.8955	833	11.2455	933	12.5955
35	.47	134	1.809	234	3.159	334	4.509	434	5.859	534	7.209	634	8.559	734	9.909	834	11.259	934	12.609
36	.49	135	1.8225	235	3.1725	335	4.5225	435	5.8725	535	7.2225	635	8.5725	735	9.9225	835	11.2725	935	12.6225
37	.50	136	1.836	236	3.186	336	4.536	436	5.886	536	7.236	636	8.586	736	9.936	836	11.286	936	12.636
38	.51	137	1.8495	237	3.1995	337	4.5495	437	5.8995	537	7.2495	637	8.5995	737	9.9495	837	11.2995	937	12.6495
39	.53	138	1.863	238	3.213	338	4.563	438	5.913	538	7.263	638	8.613	738	9.963	838	11.313	938	12.663
40	.54	139	1.8765	239	3.2265	339	4.5765	439	5.9265	539	7.2765	639	8.6265	739	9.9765	839	11.3265	939	12.6765
41	.55	140	1.89	240	3.24	340	4.59	440	5.94	540	7.29	640	8.64	740	9.99	840	11.34	940	12.69
42	.57	141	1.9035	241	3.2535	341	4.6035	441	5.9535	541	7.3035	641	8.6535	741	10.0035	841	11.3535	941	12.7035
43	.58	142	1.917	242	3.267	342	4.617	442	5.967	542	7.317	642	8.667	742	10.017	842	11.367	942	12.717
44	.59	143	1.9305	243	3.2805	343	4.6305	443	5.9805	543	7.3305	643	8.6805	743	10.0305	843	11.3805	943	12.7305
45	.61	144	1.944	244	3.294	344	4.644	444	5.994	544	7.344	644	8.694	744	10.044	844	11.394	944	12.744
46	.62	145	1.9575	245	3.3075	345	4.6575	445	6.0075	545	7.3575	645	8.7075	745	10.0575	845	11.4075	945	12.7575
47	.63	146	1.971	246	3.321	346	4.671	446	6.021	546	7.371	646	8.721	746	10.071	846	11.421	946	12.771
48	.65	147	1.9845	247	3.3345	347	4.6845	447	6.0345	547	7.3845	647	8.7345	747	10.0845	847	11.4345	947	12.7845
49	.66	148	1.998	248	3.348	348	4.698	448	6.048	548	7.398	648	8.748	748	10.098	848	11.448	948	12.798
50	.68	149	2.0115	249	3.3615	349	4.7115	449	6.0615	549	7.4115	649	8.7615	749	10.1115	849	11.4615	949	12.8115
51	.69	150	2.025	250	3.375	350	4.725	450	6.075	550	7.425	650	8.775	750	10.125	850	11.475	950	12.825
52	.70	151	2.0385	251	3.3885	351	4.7385	451	6.0885	551	7.4385	651	8.7885	751	10.1385	851	11.4885	951	12.8385
53	.72	152	2.052	252	3.402	352	4.752	452	6.102	552	7.452	652	8.802	752	10.152	852	11.502	952	12.852
54	.73	153	2.0655	253	3.4155	353	4.7655	453	6.1155	553	7.4655	653	8.8155	753	10.1655	853	11.5155	953	12.8655
55	.74	154	2.079	254	3.429	354	4.779	454	6.129	554	7.479	654	8.829	754	10.179	854	11.529	954	12.879
56	.76	155	2.0925	255	3.4425	355	4.7925	455	6.1425	555	7.4925	655	8.8425	755	10.1925	855	11.5425	955	12.8925
57	.77	156	2.106	256	3.456	356	4.806	456	6.156	556	7.506	656	8.856	756	10.206	856	11.556	956	12.906
58	.78	157	2.1195	257	3.4695	357	4.8195	457	6.1695	557	7.5195	657	8.8695	757	10.2195	857	11.5695	957	12.9195
59	.80	158	2.133	258	3.483	358	4.833	458	6.183	558	7.533	658	8.883	758	10.233	858	11.583	958	12.933
60	.81	159	2.1465	259	3.4965	359	4.8465	459	6.1965	559	7.5465	659	8.8965	759	10.2465	859	11.5965	959	12.9465
61	.82	160	2.16	260	3.51	360	4.86	460	6.21	560	7.56	660	8.91	760	10.26	860	11.61	960	12.96
62	.84	161	2.1735	261	3.5235	361	4.8735	461	6.2235	561	7.5735	661	8.9235	761	10.2735	861	11.6235	961	12.9735
63	.85	162	2.187	262	3.537	362	4.887	462	6.237	562	7.587	662	8.937	762	10.287	862	11.637	962	12.987
64	.86	163	2.2005	263	3.5505	363	4.9005	463	6.2505	563	7.6005	663	8.9505	763	10.3005	863	11.6505	963	13.0005
65	.88	164	2.214	264	3.564	364	4.914	464	6.264	564	7.614	664	8.964	764	10.314	864	11.664	964	13.014
66	.89	165	2.2275	265	3.5775	365	4.9275	465	6.2775	565	7								



82 or 2 22  
Days or Mos. Days.

SIX PER CENT.

1	.01	100	1.36667	200	2.73333	300	4.10	400	5.46667	500	6.83333	600	8.20	700	9.56667	800	10.93333	900	12.30
2	.03	101	1.38033	201	2.747	301	4.11367	401	5.48033	501	6.847	601	8.21367	701	9.58033	801	10.947	901	12.31367
3	.04	102	1.394	202	2.76067	302	4.12733	402	5.494	502	6.86067	602	8.22733	702	9.594	802	10.96067	902	12.32733
4	.05	103	1.40767	203	2.77433	303	4.141	403	5.50767	503	6.87433	603	8.241	703	9.60767	803	10.97433	903	12.341
5	.07	104	1.42133	204	2.788	304	4.15467	404	5.52133	504	6.888	604	8.25467	704	9.62133	804	10.988	904	12.35467
6	.08	105	1.435	205	2.80167	305	4.16833	405	5.535	505	6.90167	605	8.26833	705	9.635	805	11.00167	905	12.36833
7	.10	106	1.44867	206	2.81533	306	4.182	406	5.54867	506	6.91533	606	8.282	706	9.64867	806	11.01533	906	12.382
8	.11	107	1.46233	207	2.829	307	4.19567	407	5.56233	507	6.929	607	8.29567	707	9.66233	807	11.029	907	12.39567
9	.12	108	1.476	208	2.84267	308	4.20933	408	5.576	508	6.94267	608	8.30933	708	9.676	808	11.04267	908	12.40933
10	.14	109	1.48967	209	2.85633	309	4.223	409	5.58967	509	6.95633	609	8.323	709	9.68967	809	11.05633	909	12.423
11	.15	110	1.50333	210	2.87	310	4.23667	410	5.60333	510	6.97	610	8.33667	710	9.70333	810	11.07	910	12.43667
12	.16	111	1.517	211	2.88367	311	4.25033	411	5.617	511	6.98367	611	8.35033	711	9.717	811	11.08367	911	12.45033
13	.18	112	1.53067	212	2.89733	312	4.264	412	5.63067	512	6.99733	612	8.364	712	9.73067	812	11.09733	912	12.464
14	.19	113	1.54433	213	2.911	313	4.27767	413	5.64433	513	7.011	613	8.37767	713	9.74433	813	11.111	913	12.47767
15	.21	114	1.558	214	2.92467	314	4.29133	414	5.658	514	7.02467	614	8.39133	714	9.758	814	11.12467	914	12.49133
16	.22	115	1.57167	215	2.93833	315	4.305	415	5.67167	515	7.03833	615	8.405	715	9.77167	815	11.13833	915	12.505
17	.23	116	1.58533	216	2.952	316	4.31867	416	5.68533	516	7.052	616	8.41867	716	9.78533	816	11.152	916	12.51867
18	.25	117	1.599	217	2.96567	317	4.33233	417	5.699	517	7.06567	617	8.43233	717	9.799	817	11.16567	917	12.53233
19	.26	118	1.61267	218	2.97933	318	4.346	418	5.71267	518	7.07933	618	8.446	718	9.81267	818	11.17933	918	12.546
20	.27	119	1.62633	219	2.993	319	4.35967	419	5.72633	519	7.093	619	8.45967	719	9.82633	819	11.193	919	12.55967
21	.29	120	1.64	220	3.00667	320	4.37333	420	5.74	520	7.10667	620	8.47333	720	9.84	820	11.20667	920	12.57333
22	.30	121	1.65367	221	3.02033	321	4.387	421	5.75367	521	7.12033	621	8.487	721	9.85367	821	11.22033	921	12.587
23	.31	122	1.66733	222	3.034	322	4.40067	422	5.76733	522	7.134	622	8.50067	722	9.86733	822	11.234	922	12.60067
24	.33	123	1.681	223	3.04767	323	4.41433	423	5.781	523	7.14767	623	8.51433	723	9.881	823	11.24767	923	12.61433
25	.34	124	1.69467	224	3.06133	324	4.428	424	5.79467	524	7.16133	624	8.528	724	9.89467	824	11.26133	924	12.628
26	.36	125	1.70833	225	3.075	325	4.44167	425	5.80833	525	7.175	625	8.54167	725	9.90833	825	11.275	925	12.64167
27	.37	126	1.722	226	3.08867	326	4.45533	426	5.822	526	7.18867	626	8.55533	726	9.922	826	11.28867	926	12.65533
28	.38	127	1.73567	227	3.10233	327	4.469	427	5.83567	527	7.20233	627	8.569	727	9.93567	827	11.30233	927	12.669
29	.40	128	1.74933	228	3.116	328	4.48267	428	5.84933	528	7.216	628	8.58267	728	9.94933	828	11.316	928	12.68267
30	.41	129	1.763	229	3.12967	329	4.49633	429	5.863	529	7.22967	629	8.59633	729	9.963	829	11.32967	929	12.69633
31	.42	130	1.77667	230	3.14333	330	4.51	430	5.87667	530	7.24333	630	8.61	730	9.97667	830	11.34333	930	12.71
32	.44	131	1.79033	231	3.157	331	4.52367	431	5.89033	531	7.257	631	8.62367	731	9.99033	831	11.357	931	12.72367
33	.45	132	1.804	232	3.17067	332	4.53733	432	5.904	532	7.27067	632	8.63733	732	10.004	832	11.37067	932	12.73733
34	.46	133	1.81767	233	3.18433	333	4.551	433	5.91767	533	7.28433	633	8.651	733	10.01767	833	11.38433	933	12.751
35	.48	134	1.83133	234	3.198	334	4.56467	434	5.93133	534	7.298	634	8.66467	734	10.03133	834	11.398	934	12.76467
36	.49	135	1.845	235	3.21167	335	4.57833	435	5.945	535	7.31167	635	8.67833	735	10.045	835	11.41167	935	12.77833
37	.51	136	1.85867	236	3.22533	336	4.592	436	5.95867	536	7.32533	636	8.692	736	10.05867	836	11.42533	936	12.792
38	.52	137	1.87233	237	3.239	337	4.60567	437	5.97233	537	7.339	637	8.70567	737	10.07233	837	11.439	937	12.80567
39	.53	138	1.886	238	3.25267	338	4.61933	438	5.986	538	7.35267	638	8.71933	738	10.086	838	11.45267	938	12.81933
40	.55	139	1.89967	239	3.26633	339	4.633	439	5.99967	539	7.36633	639	8.733	739	10.09967	839	11.46633	939	12.833
41	.56	140	1.91333	240	3.28	340	4.64667	440	6.01333	540	7.38	640	8.74667	740	10.11333	840	11.48	940	12.84667
42	.57	141	1.927	241	3.29367	341	4.66033	441	6.027	541	7.39367	641	8.76033	741	10.127	841	11.49367	941	12.86033
43	.59	142	1.94067	242	3.30733	342	4.674	442	6.04067	542	7.40733	642	8.774	742	10.14067	842	11.50733	942	12.874
44	.60	143	1.95433	243	3.321	343	4.68767	443	6.05433	543	7.421	643	8.78767	743	10.15433	843	11.521	943	12.88767
45	.62	144	1.968	244	3.33467	344	4.70133	444	6.068	544	7.43467	644	8.80133	744	10.168	844	11.53467	944	12.90133
46	.63	145	1.98167	245	3.34833	345	4.715	445	6.08167	545	7.44833	645	8.815	745	10.18167	845	11.54833	945	12.915
47	.64	146	1.99533	246	3.362	346	4.72867	446	6.09533	546	7.462	646	8.82867	746	10.19533	846	11.562	946	12.92867
48	.66	147	2.009	247	3.37567	347	4.74233	447	6.109	547	7.47567	647	8.84233	747	10.209	847	11.57567	947	12.94233
49	.67	148	2.02267	248	3.38933	348	4.756	448	6.12267	548	7.48933	648	8.856	748	10.22267	848	11.58933	948	12.956
50	.68	149	2.03633	249	3.403	349	4.76967	449	6.13633	549	7.503	649	8.86967	749	10.23633	849	11.603	949	12.96967
51	.70	150	2.05	250	3.41667	350	4.78333	450	6.15	550	7.51667	650	8.88333	750	10.25	850	11.61667	950	12.98333
52	.71	151	2.06367	251	3.43033	351	4.797	451	6.16367	551	7.53033	651	8.897	751	10.26367	851	11.63033	951	12.997
53	.72	152	2.07733	252	3.444	352	4.81067	452	6.17733	552	7.544	652	8.91067	752	10.27733	852	11.644	952	13.01067
54	.74	153	2.091	253	3.45767	353	4.82433	453	6.191	553	7.55767	653	8.92433	753	10.291	853	11.65767	953	13.02433
55	.75	154	2.10467	254	3.47133	354	4.838	454	6.20467	554	7.57133	654	8.938	754	10.30467	854	11.67133	954	13.038
56	.77	155	2.11833	255	3.485	355	4.85167	455	6.21833	555	7.585	655	8.95167	755	10.31833	855	11.685	955	13.05167
57	.78	156	2.132	256	3.49867	356	4.86533	456	6.232	556	7.59867	656	8.96533	756	10.332	856	11.69867	956	13.06533
58	.79	157	2.14567	257	3.51233	357	4.879	457	6.24567	557	7.61233	657	8.979	757	10.34567	857	11.71233	957	13.079
59	.81	158	2.15933	258	3.526	358	4.89267	458	6.25933	558	7.626	658	8.99267	758	10.35933	858	11.726	958	13.09267
60	.82	159	2.173	259	3.53967	359	4.90633	459	6.273	559	7.63967	659	9.00633	759	10.373	859	11.73967	959	13.10633
61	.83	160	2.18667	260	3.55333	360	4.92	460	6.28667	560	7.65333	660	9.02	760	10.38667	860	11.75333	960	13.12
62	.85	161	2.20033	261	3.567	361	4.93367	461	6.30033	561	7.667	661	9.03367	761	10.40033	861	11.767	961	13.13367
63	.86	162	2.214	262	3.58067	362	4.94733	462	6.314	562	7.68067	662	9.04733	762	10.414	862	11.78067	962	13.14733
64	.87	163	2.22767	263	3.5943														



SIX PER CENT.

2 23 or 83  
Mos. Days Days.

		100	1.38333	200	2.76667	300	4.15	400	5.53333	500	6.91667	600	8.30	700	9.68333	800	11.06667	900	12.45
1	.01	101	1.39717	201	2.7805	301	4.16383	401	5.54717	501	6.9305	601	8.31383	701	9.69717	801	11.0805	901	12.46383
2	.03	102	1.411	202	2.79433	302	4.17767	402	5.561	502	6.94433	602	8.32767	702	9.711	802	11.09433	902	12.47767
3	.04	103	1.42483	203	2.80817	303	4.1915	403	5.57483	503	6.95817	603	8.3415	703	9.72483	803	11.10817	903	12.4915
4	.06	104	1.43867	204	2.822	304	4.20533	404	5.58867	504	6.972	604	8.35533	704	9.73867	804	11.122	904	12.50533
5	.07	105	1.4525	205	2.83583	305	4.21917	405	5.6025	505	6.98583	605	8.36917	705	9.7525	805	11.13583	905	12.51917
6	.08	106	1.46633	206	2.84967	306	4.233	406	5.61633	506	6.99967	606	8.383	706	9.76633	806	11.14967	906	12.533
7	.10	107	1.48017	207	2.8635	307	4.24683	407	5.63017	507	7.0135	607	8.39683	707	9.78017	807	11.1635	907	12.54683
8	.11	108	1.494	208	2.87733	308	4.26067	408	5.644	508	7.02733	608	8.41067	708	9.794	808	11.17733	908	12.56067
9	.12	109	1.50783	209	2.89117	309	4.2745	409	5.65783	509	7.04117	609	8.4245	709	9.80783	809	11.19117	909	12.5745
10	.14	110	1.52167	210	2.905	310	4.28833	410	5.67167	510	7.055	610	8.43833	710	9.82167	810	11.205	910	12.58833
11	.15	111	1.5355	211	2.91883	311	4.30217	411	5.6855	511	7.06883	611	8.45217	711	9.8355	811	11.21883	911	12.60217
12	.17	112	1.54933	212	2.93267	312	4.316	412	5.69933	512	7.08267	612	8.466	712	9.84933	812	11.23267	912	12.616
13	.18	113	1.56317	213	2.9465	313	4.32983	413	5.71317	513	7.0965	613	8.47983	713	9.86317	813	11.2465	913	12.62983
14	.19	114	1.577	214	2.96033	314	4.34367	414	5.727	514	7.11033	614	8.49367	714	9.877	814	11.26033	914	12.64367
15	.21	115	1.59083	215	2.97417	315	4.3575	415	5.74083	515	7.12417	615	8.5075	715	9.89083	815	11.27417	915	12.6575
16	.22	116	1.60467	216	2.988	316	4.37133	416	5.75467	516	7.138	616	8.52133	716	9.90467	816	11.288	916	12.67133
17	.24	117	1.6185	217	3.00183	317	4.38517	417	5.7685	517	7.15183	617	8.53517	717	9.9185	817	11.30183	917	12.68517
18	.25	118	1.63233	218	3.01567	318	4.399	418	5.78233	518	7.16567	618	8.549	718	9.93233	818	11.31567	918	12.699
19	.26	119	1.64617	219	3.0295	319	4.41283	419	5.79617	519	7.1795	619	8.56283	719	9.94617	819	11.3295	919	12.71283
20	.28	120	1.66	220	3.04333	320	4.42667	420	5.81	520	7.19333	620	8.57667	720	9.96	820	11.34333	920	12.72667
21	.29	121	1.67383	221	3.05717	321	4.4405	421	5.82383	521	7.20717	621	8.5905	721	9.97383	821	11.35717	921	12.7405
22	.30	122	1.68767	222	3.071	322	4.45433	422	5.83767	522	7.221	622	8.60433	722	9.98767	822	11.371	922	12.75433
23	.32	123	1.7015	223	3.08483	323	4.46817	423	5.8515	523	7.23483	623	8.61817	723	10.0015	823	11.38483	923	12.76817
24	.33	124	1.71533	224	3.09867	324	4.482	424	5.86533	524	7.24867	624	8.632	724	10.01533	824	11.39867	924	12.782
25	.35	125	1.72917	225	3.1125	325	4.49583	425	5.87917	525	7.2625	625	8.64583	725	10.02917	825	11.4125	925	12.79583
26	.36	126	1.743	226	3.12633	326	4.50967	426	5.893	526	7.27633	626	8.65967	726	10.043	826	11.42633	926	12.80967
27	.37	127	1.75683	227	3.14017	327	4.5235	427	5.90683	527	7.29017	627	8.6735	727	10.05683	827	11.44017	927	12.8235
28	.39	128	1.77067	228	3.154	328	4.53733	428	5.92067	528	7.304	628	8.68733	728	10.07067	828	11.454	928	12.83733
29	.40	129	1.7845	229	3.16783	329	4.55117	429	5.9345	529	7.31783	629	8.70117	729	10.0845	829	11.46783	929	12.85117
30	.42	130	1.79833	230	3.18167	330	4.565	430	5.94833	530	7.33167	630	8.715	730	10.09833	830	11.48167	930	12.865
31	.43	131	1.81217	231	3.1955	331	4.57883	431	5.96217	531	7.3455	631	8.72883	731	10.11217	831	11.4955	931	12.87883
32	.44	132	1.826	232	3.20933	332	4.59267	432	5.976	532	7.35933	632	8.74267	732	10.126	832	11.50933	932	12.89267
33	.46	133	1.83983	233	3.22317	333	4.6065	433	5.98983	533	7.37317	633	8.7565	733	10.13983	833	11.52317	933	12.9065
34	.47	134	1.85367	234	3.237	334	4.62033	434	6.00367	534	7.387	634	8.77033	734	10.15367	834	11.537	934	12.92033
35	.48	135	1.8675	235	3.25083	335	4.63417	435	6.0175	535	7.40083	635	8.78417	735	10.1675	835	11.55083	935	12.93417
36	.50	136	1.88133	236	3.26467	336	4.648	436	6.03133	536	7.41467	636	8.798	736	10.18133	836	11.56467	936	12.948
37	.51	137	1.89517	237	3.2785	337	4.66183	437	6.04517	537	7.4285	637	8.81183	737	10.19517	837	11.5785	937	12.96183
38	.53	138	1.909	238	3.29233	338	4.67567	438	6.059	538	7.44233	638	8.82567	738	10.209	838	11.59233	938	12.97567
39	.54	139	1.92283	239	3.30617	339	4.6895	439	6.07283	539	7.45617	639	8.8395	739	10.22283	839	11.60617	939	12.9895
40	.55	140	1.93667	240	3.32	340	4.70333	440	6.08667	540	7.47	640	8.85333	740	10.23667	840	11.62	940	13.00333
41	.57	141	1.9505	241	3.33833	341	4.71717	441	6.1005	541	7.48383	641	8.86717	741	10.2505	841	11.63383	941	13.01717
42	.58	142	1.96433	242	3.34767	342	4.731	442	6.11433	542	7.49767	642	8.881	742	10.26433	842	11.64767	942	13.031
43	.59	143	1.97817	243	3.3615	343	4.74483	443	6.12817	543	7.5115	643	8.89483	743	10.27817	843	11.6615	943	13.04483
44	.61	144	1.992	244	3.37533	344	4.75867	444	6.142	544	7.52533	644	8.90867	744	10.292	844	11.67533	944	13.05867
45	.62	145	2.00583	245	3.38917	345	4.7725	445	6.15583	545	7.53917	645	8.9225	745	10.30583	845	11.68917	945	13.0725
46	.64	146	2.01967	246	3.403	346	4.78633	446	6.16967	546	7.553	646	8.93633	746	10.31967	846	11.703	946	13.08633
47	.65	147	2.0335	247	3.41683	347	4.80017	447	6.1835	547	7.56683	647	8.95017	747	10.3335	847	11.71683	947	13.10017
48	.66	148	2.04733	248	3.43067	348	4.814	448	6.19733	548	7.58067	648	8.964	748	10.34733	848	11.73067	948	13.114
49	.68	149	2.06117	249	3.4445	349	4.82783	449	6.21117	549	7.5945	649	8.97783	749	10.36117	849	11.7445	949	13.12783
50	.69	150	2.075	250	3.45833	350	4.84167	450	6.225	550	7.60833	650	8.99167	750	10.375	850	11.75833	950	13.14167
51	.71	151	2.08883	251	3.47217	351	4.8555	451	6.23883	551	7.62217	651	9.0055	751	10.38883	851	11.77217	951	13.1555
52	.72	152	2.10267	252	3.486	352	4.86933	452	6.25267	552	7.636	652	9.01933	752	10.40267	852	11.786	952	13.16933
53	.73	153	2.1165	253	3.49983	353	4.88317	453	6.2665	553	7.64983	653	9.03317	753	10.4165	853	11.79983	953	13.18317
54	.75	154	2.13033	254	3.51367	354	4.897	454	6.28033	554	7.66367	654	9.047	754	10.43033	854	11.81367	954	13.197
55	.76	155	2.14417	255	3.5275	355	4.91083	455	6.29417	555	7.6775	655	9.06083	755	10.44417	855	11.8275	955	13.21083
56	.77	156	2.158	256	3.54133	356	4.92467	456	6.308	556	7.69133	656	9.07467	756	10.458	856	11.84133	956	13.22467
57	.79	157	2.17183	257	3.55517	357	4.9385	457	6.32183	557	7.70517	657	9.0885	757	10.47183	857	11.85517	957	13.2385
58	.80	158	2.18567	258	3.569	358	4.95233	458	6.33567	558	7.719	658	9.10233	758	10.48567	858	11.869	958	13.25233
59	.82	159	2.1995	259	3.58283	359	4.96617	459	6.3495	559	7.73283	659	9.11617	759	10.4995	859	11.88283	959	13.26617
60	.83	160	2.21333	260	3.59667	360	4.98	460	6.36333	560	7.74667	660	9.13	760	10.51333	860	11.89667	960	13.28
61	.84	161	2.22717	261	3.6105	361	4.99383	461	6.37717	561	7.7605	661	9.14383	761	10.52717	861	11.9105	961	13.29383
62	.86	162	2.241	262	3.62433	362	5.00767	462	6.391	562	7.77433	662	9.15767	762	10				



84 or 2 24  
Days Mos. Days.

SIX PER CENT.

		100	1.40	200	2.80	300	4.20	400	5.60	500	7.00	600	8.40	700	9.80	800	11.20	900	12.60
1	.01	101	1.414	201	2.814	301	4.214	401	5.614	501	7.014	601	8.414	701	9.814	801	11.214	901	12.614
2	.03	102	1.428	202	2.828	302	4.228	402	5.628	502	7.028	602	8.428	702	9.828	802	11.228	902	12.628
3	.04	103	1.442	203	2.842	303	4.242	403	5.642	503	7.042	603	8.442	703	9.842	803	11.242	903	12.642
4	.06	104	1.456	204	2.856	304	4.256	404	5.656	504	7.056	604	8.456	704	9.856	804	11.256	904	12.656
5	.07	105	1.47	205	2.87	305	4.27	405	5.67	505	7.07	605	8.47	705	9.87	805	11.27	905	12.67
6	.08	106	1.484	206	2.884	306	4.284	406	5.684	506	7.084	606	8.484	706	9.884	806	11.284	906	12.684
7	.10	107	1.498	207	2.898	307	4.298	407	5.698	507	7.098	607	8.498	707	9.898	807	11.298	907	12.698
8	.11	108	1.512	208	2.912	308	4.312	408	5.712	508	7.112	608	8.512	708	9.912	808	11.312	908	12.712
9	.13	109	1.526	209	2.926	309	4.326	409	5.726	509	7.126	609	8.526	709	9.926	809	11.326	909	12.726
10	.14	110	1.54	210	2.94	310	4.34	410	5.74	510	7.14	610	8.54	710	9.94	810	11.34	910	12.74
11	.15	111	1.554	211	2.954	311	4.354	411	5.754	511	7.154	611	8.554	711	9.954	811	11.354	911	12.754
12	.17	112	1.568	212	2.968	312	4.368	412	5.768	512	7.168	612	8.568	712	9.968	812	11.368	912	12.768
13	.18	113	1.582	213	2.982	313	4.382	413	5.782	513	7.182	613	8.582	713	9.982	813	11.382	913	12.782
14	.20	114	1.596	214	2.996	314	4.396	414	5.796	514	7.196	614	8.596	714	9.996	814	11.396	914	12.796
15	.21	115	1.61	215	3.01	315	4.41	415	5.81	515	7.21	615	8.61	715	10.01	815	11.41	915	12.81
16	.22	116	1.624	216	3.024	316	4.424	416	5.824	516	7.224	616	8.624	716	10.024	816	11.424	916	12.824
17	.24	117	1.638	217	3.038	317	4.438	417	5.838	517	7.238	617	8.638	717	10.038	817	11.438	917	12.838
18	.25	118	1.652	218	3.052	318	4.452	418	5.852	518	7.252	618	8.652	718	10.052	818	11.452	918	12.852
19	.27	119	1.666	219	3.066	319	4.466	419	5.866	519	7.266	619	8.666	719	10.066	819	11.466	919	12.866
20	.28	120	1.68	220	3.08	320	4.48	420	5.88	520	7.28	620	8.68	720	10.08	820	11.48	920	12.88
21	.29	121	1.694	221	3.094	321	4.494	421	5.894	521	7.294	621	8.694	721	10.094	821	11.494	921	12.894
22	.31	122	1.708	222	3.108	322	4.508	422	5.908	522	7.308	622	8.708	722	10.108	822	11.508	922	12.908
23	.32	123	1.722	223	3.122	323	4.522	423	5.922	523	7.322	623	8.722	723	10.122	823	11.522	923	12.922
24	.34	124	1.736	224	3.136	324	4.536	424	5.936	524	7.336	624	8.736	724	10.136	824	11.536	924	12.936
25	.35	125	1.75	225	3.15	325	4.55	425	5.95	525	7.35	625	8.75	725	10.15	825	11.55	925	12.95
26	.36	126	1.764	226	3.164	326	4.564	426	5.964	526	7.364	626	8.764	726	10.164	826	11.564	926	12.964
27	.38	127	1.778	227	3.178	327	4.578	427	5.978	527	7.378	627	8.778	727	10.178	827	11.578	927	12.978
28	.39	128	1.792	228	3.192	328	4.592	428	5.992	528	7.392	628	8.792	728	10.192	828	11.592	928	12.992
29	.41	129	1.806	229	3.206	329	4.606	429	6.006	529	7.406	629	8.806	729	10.206	829	11.606	929	13.006
30	.42	130	1.82	230	3.22	330	4.62	430	6.02	530	7.42	630	8.82	730	10.22	830	11.62	930	13.02
31	.43	131	1.834	231	3.234	331	4.634	431	6.034	531	7.434	631	8.834	731	10.234	831	11.634	931	13.034
32	.45	132	1.848	232	3.248	332	4.648	432	6.048	532	7.448	632	8.848	732	10.248	832	11.648	932	13.048
33	.46	133	1.862	233	3.262	333	4.662	433	6.062	533	7.462	633	8.862	733	10.262	833	11.662	933	13.062
34	.48	134	1.876	234	3.276	334	4.676	434	6.076	534	7.476	634	8.876	734	10.276	834	11.676	934	13.076
35	.49	135	1.89	235	3.29	335	4.69	435	6.09	535	7.49	635	8.89	735	10.29	835	11.69	935	13.09
36	.50	136	1.904	236	3.304	336	4.704	436	6.104	536	7.504	636	8.904	736	10.304	836	11.704	936	13.104
37	.52	137	1.918	237	3.318	337	4.718	437	6.118	537	7.518	637	8.918	737	10.318	837	11.718	937	13.118
38	.53	138	1.932	238	3.332	338	4.732	438	6.132	538	7.532	638	8.932	738	10.332	838	11.732	938	13.132
39	.55	139	1.946	239	3.346	339	4.746	439	6.146	539	7.546	639	8.946	739	10.346	839	11.746	939	13.146
40	.56	140	1.96	240	3.36	340	4.76	440	6.16	540	7.56	640	8.96	740	10.36	840	11.76	940	13.16
41	.57	141	1.974	241	3.374	341	4.774	441	6.174	541	7.574	641	8.974	741	10.374	841	11.774	941	13.174
42	.59	142	1.988	242	3.388	342	4.788	442	6.188	542	7.588	642	8.988	742	10.388	842	11.788	942	13.188
43	.60	143	2.002	243	3.402	343	4.802	443	6.202	543	7.602	643	9.002	743	10.402	843	11.802	943	13.202
44	.62	144	2.016	244	3.416	344	4.816	444	6.216	544	7.616	644	9.016	744	10.416	844	11.816	944	13.216
45	.63	145	2.03	245	3.43	345	4.83	445	6.23	545	7.63	645	9.03	745	10.43	845	11.83	945	13.23
46	.64	146	2.044	246	3.444	346	4.844	446	6.244	546	7.644	646	9.044	746	10.444	846	11.844	946	13.244
47	.66	147	2.058	247	3.458	347	4.858	447	6.258	547	7.658	647	9.058	747	10.458	847	11.858	947	13.258
48	.67	148	2.072	248	3.472	348	4.872	448	6.272	548	7.672	648	9.072	748	10.472	848	11.872	948	13.272
49	.69	149	2.086	249	3.486	349	4.886	449	6.286	549	7.686	649	9.086	749	10.486	849	11.886	949	13.286
50	.70	150	2.10	250	3.50	350	4.90	450	6.30	550	7.70	650	9.10	750	10.50	850	11.90	950	13.30
51	.71	151	2.114	251	3.514	351	4.914	451	6.314	551	7.714	651	9.114	751	10.514	851	11.914	951	13.314
52	.73	152	2.128	252	3.528	352	4.928	452	6.328	552	7.728	652	9.128	752	10.528	852	11.928	952	13.328
53	.74	153	2.142	253	3.542	353	4.942	453	6.342	553	7.742	653	9.142	753	10.542	853	11.942	953	13.342
54	.76	154	2.156	254	3.556	354	4.956	454	6.356	554	7.756	654	9.156	754	10.556	854	11.956	954	13.356
55	.77	155	2.17	255	3.57	355	4.97	455	6.37	555	7.77	655	9.17	755	10.57	855	11.97	955	13.37
56	.78	156	2.184	256	3.584	356	4.984	456	6.384	556	7.784	656	9.184	756	10.584	856	11.984	956	13.384
57	.80	157	2.198	257	3.598	357	4.998	457	6.398	557	7.798	657	9.198	757	10.598	857	11.998	957	13.398
58	.81	158	2.212	258	3.612	358	5.012	458	6.412	558	7.812	658	9.212	758	10.612	858	12.012	958	13.412
59	.83	159	2.226	259	3.626	359	5.026	459	6.426	559	7.826	659	9.226	759	10.626	859	12.026	959	13.426
60	.84	160	2.24	260	3.64	360	5.04	460	6.44	560	7.84	660	9.24	760	10.64	860	12.04	960	13.44
61	.85	161	2.254	261	3.654	361	5.054	461	6.454	561	7.854	661	9.254	761	10.654	861	12.054	961	13.454
62	.87	162	2.268	262	3.668	362	5.068	462	6.468	562	7.868	662	9.268	762	10.668	862	12.068	962	13.468
63	.88	163	2.282	263	3.682	363	5.082	463	6.482	563	7.882	663	9.282	763	10.682	863	12.082	963	13.482
64	.90	164	2.296	264	3.696	364	5.096	464	6.496	564	7.896	664	9.296	764	10.696	864	12.096	964	13.496
65	.91	165	2.31	265	3.71	365	5.11	465	6.51	565	7.91	665	9.31	765	10.71	865	12.11	965	13.51
66	.92	166	2.324	266	3.724	366	5.124	466	6.524	566	7.924	666	9.324	766	10.724	866	12.124	966	13.524
67	.94	167	2.338	267	3.738	367	5.138	467	6.538	567	7.938	667	9.338	767	10.738	867	12.138	967	



# SIX PER CENT.

2 25 or 85  
Mos. Days Days.

1	.01	100	1.41667	200	2.83333	300	4.25	400	5.66667	500	7.08333	600	8.50	700	9.91667	800	11.33333	900	12.75
2	.03	101	1.43083	201	2.8475	301	4.26417	401	5.68083	501	7.0975	601	8.51417	701	9.93083	801	11.3475	901	12.76417
3	.04	102	1.445	202	2.86167	302	4.27833	402	5.695	502	7.11167	602	8.52833	702	9.945	802	11.36167	902	12.77833
4	.06	103	1.45917	203	2.87583	303	4.2925	403	5.70917	503	7.12583	603	8.5425	703	9.95917	803	11.37583	903	12.7925
5	.07	104	1.47333	204	2.89	304	4.30667	404	5.72333	504	7.14	604	8.55667	704	9.97333	804	11.39	904	12.80667
6	.09	105	1.4875	205	2.90417	305	4.32083	405	5.7375	505	7.15417	605	8.57083	705	9.9875	805	11.40417	905	12.82083
7	.10	106	1.50167	206	2.91833	306	4.335	406	5.75167	506	7.16833	606	8.585	706	10.00167	806	11.41833	906	12.835
8	.11	107	1.51583	207	2.9325	307	4.34917	407	5.76583	507	7.1825	607	8.59917	707	10.01583	807	11.4325	907	12.84917
9	.13	108	1.53	208	2.94667	308	4.36333	408	5.78	508	7.19667	608	8.61333	708	10.03	808	11.44667	908	12.86333
10	.14	109	1.54417	209	2.96083	309	4.3775	409	5.79417	509	7.21083	609	8.6275	709	10.04417	809	11.46083	909	12.8775
11	.16	110	1.55833	210	2.975	310	4.39167	410	5.80833	510	7.225	610	8.64167	710	10.05833	810	11.475	910	12.89167
12	.17	111	1.5725	211	2.98917	311	4.40583	411	5.8225	511	7.23917	611	8.65583	711	10.0725	811	11.48917	911	12.90583
13	.18	112	1.58667	212	3.00333	312	4.42	412	5.83667	512	7.25333	612	8.67	712	10.08667	812	11.50333	912	12.92
14	.20	113	1.60083	213	3.0175	313	4.43417	413	5.85083	513	7.2675	613	8.68417	713	10.10083	813	11.5175	913	12.93417
15	.21	114	1.615	214	3.03167	314	4.44833	414	5.865	514	7.28167	614	8.69833	714	10.115	814	11.53167	914	12.94833
16	.23	115	1.62917	215	3.04583	315	4.4625	415	5.87917	515	7.29583	615	8.7125	715	10.12917	815	11.54583	915	12.9625
17	.24	116	1.64333	216	3.06	316	4.47667	416	5.89333	516	7.31	616	8.72667	716	10.14333	816	11.56	916	12.97667
18	.26	117	1.6575	217	3.07417	317	4.49083	417	5.9075	517	7.32417	617	8.74083	717	10.1575	817	11.57417	917	12.99083
19	.27	118	1.67167	218	3.08833	318	4.505	418	5.92167	518	7.33833	618	8.755	718	10.17167	818	11.58833	918	13.005
20	.28	119	1.68583	219	3.1025	319	4.51917	419	5.93583	519	7.3525	619	8.76917	719	10.18583	819	11.6025	919	13.01917
21	.30	120	1.70	220	3.11667	320	4.53333	420	5.95	520	7.36667	620	8.78333	720	10.20	820	11.61667	920	13.03333
22	.31	121	1.71417	221	3.13083	321	4.5475	421	5.96417	521	7.38083	621	8.7975	721	10.21417	821	11.63083	921	13.0475
23	.33	122	1.72833	222	3.145	322	4.56167	422	5.97833	522	7.395	622	8.81167	722	10.22833	822	11.645	922	13.06167
24	.34	123	1.7425	223	3.15917	323	4.57583	423	5.9925	523	7.40917	623	8.82583	723	10.2425	823	11.65917	923	13.07583
25	.35	124	1.75667	224	3.17333	324	4.59	424	6.00667	524	7.42333	624	8.84	724	10.25667	824	11.67333	924	13.09
26	.37	125	1.77083	225	3.1875	325	4.60417	425	6.02083	525	7.4375	625	8.85417	725	10.27083	825	11.6875	925	13.10417
27	.38	126	1.785	226	3.20167	326	4.61833	426	6.035	526	7.45167	626	8.86833	726	10.285	826	11.70167	926	13.11833
28	.40	127	1.79917	227	3.21583	327	4.6325	427	6.04917	527	7.46583	627	8.8825	727	10.29917	827	11.71583	927	13.1325
29	.41	128	1.81333	228	3.23	328	4.64667	428	6.06333	528	7.48	628	8.89667	728	10.31333	828	11.73	928	13.14667
30	.43	129	1.8275	229	3.24417	329	4.66083	429	6.0775	529	7.49417	629	8.91083	729	10.3275	829	11.74417	929	13.16083
31	.44	130	1.84167	230	3.25833	330	4.675	430	6.09167	530	7.50833	630	8.925	730	10.34167	830	11.75833	930	13.175
32	.45	131	1.85583	231	3.2725	331	4.68917	431	6.10583	531	7.5225	631	8.93917	731	10.35583	831	11.7725	931	13.18917
33	.47	132	1.87	232	3.28667	332	4.70333	432	6.12	532	7.53667	632	8.95333	732	10.37	832	11.78667	932	13.20333
34	.48	133	1.88417	233	3.30083	333	4.7175	433	6.13417	533	7.55083	633	8.9675	733	10.38417	833	11.80083	933	13.2175
35	.50	134	1.89833	234	3.315	334	4.73167	434	6.14833	534	7.565	634	8.98167	734	10.39833	834	11.815	934	13.23167
36	.51	135	1.9125	235	3.32917	335	4.74583	435	6.1625	535	7.57917	635	8.99583	735	10.4125	835	11.82917	935	13.24583
37	.52	136	1.92667	236	3.34333	336	4.76	436	6.17667	536	7.59333	636	9.01	736	10.42667	836	11.84333	936	13.26
38	.54	137	1.94083	237	3.3575	337	4.77417	437	6.19083	537	7.6075	637	9.02417	737	10.44083	837	11.8575	937	13.27417
39	.55	138	1.955	238	3.37167	338	4.78833	438	6.205	538	7.62167	638	9.03833	738	10.455	838	11.87167	938	13.28833
40	.57	139	1.96917	239	3.38583	339	4.8025	439	6.21917	539	7.63583	639	9.0525	739	10.46917	839	11.88583	939	13.3025
41	.58	140	1.98333	240	3.40	340	4.81667	440	6.23333	540	7.65	640	9.06667	740	10.48333	840	11.90	940	13.31667
42	.60	141	1.9975	241	3.41417	341	4.83083	441	6.2475	541	7.66417	641	9.08083	741	10.4975	841	11.91417	941	13.33083
43	.61	142	2.01167	242	3.42833	342	4.845	442	6.26167	542	7.67833	642	9.095	742	10.51167	842	11.92833	942	13.345
44	.62	143	2.02583	243	3.4425	343	4.85917	443	6.27583	543	7.6925	643	9.10917	743	10.52583	843	11.9425	943	13.35917
45	.64	144	2.04	244	3.45667	344	4.87333	444	6.29	544	7.70667	644	9.12333	744	10.54	844	11.95667	944	13.37333
46	.65	145	2.05417	245	3.47083	345	4.8875	445	6.30417	545	7.72083	645	9.1375	745	10.55417	845	11.97083	945	13.3875
47	.67	146	2.06833	246	3.485	346	4.90167	446	6.31833	546	7.735	646	9.15167	746	10.56833	846	11.985	946	13.40167
48	.68	147	2.0825	247	3.49917	347	4.91583	447	6.3325	547	7.74917	647	9.16583	747	10.5825	847	11.99917	947	13.41583
49	.69	148	2.09667	248	3.51333	348	4.93	448	6.34667	548	7.76333	648	9.18	748	10.59667	848	12.01333	948	13.43
50	.71	149	2.11083	249	3.5275	349	4.94417	449	6.36083	549	7.7775	649	9.19417	749	10.61083	849	12.0275	949	13.44417
51	.72	150	2.125	250	3.54167	350	4.95833	450	6.375	550	7.79167	650	9.20833	750	10.625	850	12.04167	950	13.45833
52	.74	151	2.13917	251	3.55583	351	4.9725	451	6.38917	551	7.80583	651	9.2225	751	10.63917	851	12.05583	951	13.4725
53	.75	152	2.15333	252	3.57	352	4.98667	452	6.40333	552	7.82	652	9.23667	752	10.65333	852	12.07	952	13.48667
54	.77	153	2.1675	253	3.58417	353	5.00083	453	6.4175	553	7.83417	653	9.25083	753	10.6675	853	12.08417	953	13.50083
55	.78	154	2.18167	254	3.59833	354	5.015	454	6.43167	554	7.84833	654	9.265	754	10.68167	854	12.09833	954	13.515
56	.79	155	2.19583	255	3.6125	355	5.02917	455	6.44583	555	7.8625	655	9.27917	755	10.69583	855	12.1125	955	13.52917
57	.81	156	2.21	256	3.62667	356	5.04333	456	6.46	556	7.87667	656	9.29333	756	10.71	856	12.12667	956	13.54333
58	.82	157	2.22417	257	3.64083	357	5.0575	457	6.47417	557	7.89083	657	9.3075	757	10.72417	857	12.14083	957	13.5575
59	.84	158	2.23833	258	3.655	358	5.07167	458	6.48833	558	7.905	658	9.32167	758	10.73833	858	12.155	958	13.57167
60	.85	159	2.2525	259	3.66917	359	5.08583	459	6.5025	559	7.91917	659	9.33583	759	10.7525	859	12.16917	959	13.58583
61	.86	160	2.26667	260	3.68333	360	5.10	460	6.51667	560	7.93333	660	9.35	760	10.76667	860	12.18333	960	13.60
62	.88	161	2.28083	261	3.6975	361	5.11417	461	6.53083	561	7.9475	661	9.36417	761	10.78083	861	12.1975	961	13.61417
63	.89	162	2.295	262	3.71167	362	5.12833	462											



86 or 2 26  
Days Mos. Days.

SIX PER CENT.

1	.01	100	1.43333	200	2.86667	300	4.30	400	5.73333	500	7.16667	600	8.60	700	10.03333	800	11.46667	900	12.90
2	.03	101	1.44767	201	2.881	301	4.31433	401	5.74767	501	7.181	601	8.61433	701	10.04767	801	11.481	901	12.91433
3	.04	102	1.462	202	2.89533	302	4.32867	402	5.762	502	7.19533	602	8.62867	702	10.062	802	11.49533	902	12.92867
4	.06	103	1.47633	203	2.90967	303	4.343	403	5.77633	503	7.20967	603	8.643	703	10.07633	803	11.50967	903	12.943
5	.07	104	1.49067	204	2.924	304	4.35733	404	5.79067	504	7.224	604	8.65733	704	10.09067	804	11.524	904	12.95733
6	.09	105	1.505	205	2.93833	305	4.37167	405	5.805	505	7.23833	605	8.67167	705	10.105	805	11.53833	905	12.97167
7	.10	106	1.51933	206	2.95267	306	4.386	406	5.81933	506	7.25267	606	8.686	706	10.11933	806	11.55267	906	12.986
8	.11	107	1.53367	207	2.967	307	4.40033	407	5.83367	507	7.267	607	8.70033	707	10.13367	807	11.567	907	13.00033
9	.13	108	1.548	208	2.98133	308	4.41467	408	5.848	508	7.28133	608	8.71467	708	10.148	808	11.58133	908	13.01467
10	.14	109	1.56233	209	2.99567	309	4.429	409	5.86233	509	7.29567	609	8.729	709	10.16233	809	11.59567	909	13.029
11	.16	110	1.57667	210	3.01	310	4.44333	410	5.87667	510	7.31	610	8.74333	710	10.17667	810	11.61	910	13.04333
12	.17	111	1.591	211	3.02433	311	4.45767	411	5.891	511	7.32433	611	8.75767	711	10.191	811	11.62433	911	13.05767
13	.19	112	1.60533	212	3.03867	312	4.472	412	5.90533	512	7.33867	612	8.772	712	10.20533	812	11.63867	912	13.072
14	.20	113	1.61967	213	3.053	313	4.48633	413	5.91967	513	7.353	613	8.78633	713	10.21967	813	11.653	913	13.08633
15	.22	114	1.634	214	3.06733	314	4.50067	414	5.934	514	7.36733	614	8.80067	714	10.234	814	11.66733	914	13.10067
16	.23	115	1.64833	215	3.08167	315	4.515	415	5.94833	515	7.38167	615	8.815	715	10.24833	815	11.68167	915	13.115
17	.24	116	1.66267	216	3.096	316	4.52933	416	5.96267	516	7.396	616	8.82933	716	10.26267	816	11.696	916	13.12933
18	.26	117	1.677	217	3.11033	317	4.54367	417	5.977	517	7.41033	617	8.84367	717	10.277	817	11.71033	917	13.14367
19	.27	118	1.69133	218	3.12467	318	4.558	418	5.99133	518	7.42467	618	8.858	718	10.29133	818	11.72467	918	13.158
20	.29	119	1.70567	219	3.139	319	4.57233	419	6.00567	519	7.439	619	8.87233	719	10.30567	819	11.739	919	13.17233
21	.30	120	1.72	220	3.15333	320	4.58667	420	6.02	520	7.45333	620	8.88667	720	10.32	820	11.75333	920	13.18667
22	.32	121	1.73433	221	3.16767	321	4.601	421	6.03433	521	7.46767	621	8.901	721	10.33433	821	11.76767	921	13.201
23	.33	122	1.74867	222	3.182	322	4.61533	422	6.04867	522	7.482	622	8.91533	722	10.34867	822	11.782	922	13.21533
24	.34	123	1.763	223	3.19633	323	4.62967	423	6.063	523	7.49633	623	8.92967	723	10.363	823	11.79633	923	13.22967
25	.36	124	1.77733	224	3.21067	324	4.644	424	6.07733	524	7.51067	624	8.944	724	10.37733	824	11.81067	924	13.244
26	.37	125	1.79167	225	3.225	325	4.65833	425	6.09167	525	7.525	625	8.95833	725	10.39167	825	11.825	925	13.25833
27	.39	126	1.806	226	3.23933	326	4.67267	426	6.106	526	7.53933	626	8.97267	726	10.406	826	11.83933	926	13.27267
28	.40	127	1.82033	227	3.25367	327	4.687	427	6.12033	527	7.55367	627	8.987	727	10.42033	827	11.85367	927	13.287
29	.42	128	1.83467	228	3.268	328	4.70133	428	6.13467	528	7.568	628	9.00133	728	10.43467	828	11.868	928	13.30133
30	.43	129	1.849	229	3.28233	329	4.71567	429	6.149	529	7.58233	629	9.01567	729	10.449	829	11.88233	929	13.31567
31	.44	130	1.86333	230	3.29667	330	4.73	430	6.16333	530	7.59667	630	9.03	730	10.46333	830	11.89667	930	13.33
32	.46	131	1.87767	231	3.311	331	4.74433	431	6.17767	531	7.611	631	9.04433	731	10.47767	831	11.911	931	13.34433
33	.47	132	1.892	232	3.32533	332	4.75867	432	6.192	532	7.62533	632	9.05867	732	10.492	832	11.92533	932	13.35867
34	.49	133	1.90633	233	3.33967	333	4.773	433	6.20633	533	7.63967	633	9.073	733	10.50633	833	11.93967	933	13.373
35	.50	134	1.92067	234	3.354	334	4.78733	434	6.22067	534	7.654	634	9.08733	734	10.52067	834	11.954	934	13.38733
36	.52	135	1.935	235	3.36833	335	4.80167	435	6.235	535	7.66833	635	9.10167	735	10.535	835	11.96833	935	13.40167
37	.53	136	1.94933	236	3.38267	336	4.816	436	6.24933	536	7.68267	636	9.116	736	10.54933	836	11.98267	936	13.416
38	.54	137	1.96367	237	3.397	337	4.83033	437	6.26367	537	7.697	637	9.13033	737	10.56367	837	11.997	937	13.43033
39	.56	138	1.978	238	3.41133	338	4.84467	438	6.278	538	7.71133	638	9.14467	738	10.578	838	12.01133	938	13.44467
40	.57	139	1.99233	239	3.42567	339	4.859	439	6.29233	539	7.72567	639	9.159	739	10.59233	839	12.02567	939	13.459
41	.59	140	2.00667	240	3.44	340	4.87333	440	6.30667	540	7.74	640	9.17333	740	10.60667	840	12.04	940	13.47333
42	.60	141	2.021	241	3.45433	341	4.88767	441	6.321	541	7.75433	641	9.18767	741	10.621	841	12.05433	941	13.48767
43	.62	142	2.03533	242	3.46867	342	4.902	442	6.33533	542	7.76867	642	9.202	742	10.63533	842	12.06867	942	13.502
44	.63	143	2.04967	243	3.483	343	4.91633	443	6.34967	543	7.783	643	9.21633	743	10.64967	843	12.083	943	13.51633
45	.65	144	2.064	244	3.49733	344	4.93067	444	6.364	544	7.79733	644	9.23067	744	10.664	844	12.09733	944	13.53067
46	.66	145	2.07833	245	3.51167	345	4.945	445	6.37833	545	7.81167	645	9.245	745	10.67833	845	12.11167	945	13.545
47	.67	146	2.09267	246	3.526	346	4.95933	446	6.39267	546	7.826	646	9.25933	746	10.69267	846	12.126	946	13.55933
48	.69	147	2.107	247	3.54033	347	4.97367	447	6.407	547	7.84033	647	9.27367	747	10.707	847	12.14033	947	13.57367
49	.70	148	2.12133	248	3.55467	348	4.988	448	6.42133	548	7.85467	648	9.288	748	10.72133	848	12.15467	948	13.588
50	.72	149	2.13567	249	3.569	349	5.00233	449	6.43567	549	7.869	649	9.30233	749	10.73567	849	12.169	949	13.60233
51	.73	150	2.15	250	3.58333	350	5.01667	450	6.45	550	7.88333	650	9.31667	750	10.75	850	12.18333	950	13.61667
52	.75	151	2.16433	251	3.59767	351	5.031	451	6.46433	551	7.89767	651	9.331	751	10.76433	851	12.19767	951	13.631
53	.76	152	2.17867	252	3.612	352	5.04533	452	6.47867	552	7.912	652	9.34533	752	10.77867	852	12.212	952	13.64533
54	.77	153	2.193	253	3.62633	353	5.05967	453	6.493	553	7.92633	653	9.35967	753	10.793	853	12.22633	953	13.65967
55	.79	154	2.20733	254	3.64067	354	5.074	454	6.50733	554	7.94067	654	9.374	754	10.80733	854	12.24067	954	13.674
56	.80	155	2.22167	255	3.655	355	5.08833	455	6.52167	555	7.955	655	9.38833	755	10.82167	855	12.255	955	13.68833
57	.82	156	2.236	256	3.66933	356	5.10267	456	6.536	556	7.96933	656	9.40267	756	10.836	856	12.26933	956	13.70267
58	.83	157	2.25033	257	3.68367	357	5.117	457	6.55033	557	7.98367	657	9.417	757	10.85033	857	12.28367	957	13.717
59	.85	158	2.26467	258	3.698	358	5.13133	458	6.56467	558	7.998	658	9.43133	758	10.86467	858	12.298	958	13.73133
60	.86	159	2.279	259	3.71233	359	5.14567	459	6.579	559	8.01233	659	9.44567	759	10.879	859	12.31233	959	13.74567
61	.87	160	2.29333	260	3.72667	360	5.16	460	6.59333	560	8.02667	660	9.46	760	10.89333	860	12.32667	960	13.76
62	.89	161	2.30767	261	3.741	361	5.17433	461	6.60767	561	8.041	661	9.47433	761	10.90767	861	12.341	961	13.77433
63	.90	162	2.322	262	3.75533	362	5.18867	462	6.622	562	8.05533	662	9.48867	762	10.922	862	12.35533	962	13.78867
64	.92	163																	



SIX PER CENT.

2 27 or 87  
Mos. Days Days.

		100	1.45	200	2.90	300	4.35	400	5.80	500	7.25	600	8.70	700	10.15	800	11.60	900	13.05
1	.01	101	1.4645	201	2.9145	301	4.3645	401	5.8145	501	7.2645	601	8.7145	701	10.1645	801	11.6145	901	13.0645
2	.03	102	1.479	202	2.929	302	4.379	402	5.829	502	7.279	602	8.729	702	10.179	802	11.629	902	13.079
3	.04	103	1.4935	203	2.9435	303	4.3935	403	5.8435	503	7.2935	603	8.7435	703	10.1935	803	11.6435	903	13.0935
4	.06	104	1.508	204	2.958	304	4.408	404	5.858	504	7.308	604	8.758	704	10.208	804	11.658	904	13.108
5	.07	105	1.5225	205	2.9725	305	4.4225	405	5.8725	505	7.3225	605	8.7725	705	10.2225	805	11.6725	905	13.1225
6	.09	106	1.537	206	2.987	306	4.437	406	5.887	506	7.337	606	8.787	706	10.237	806	11.687	906	13.137
7	.10	107	1.5515	207	3.0015	307	4.4515	407	5.9015	507	7.3515	607	8.8015	707	10.2515	807	11.7015	907	13.1515
8	.12	108	1.566	208	3.016	308	4.466	408	5.916	508	7.366	608	8.816	708	10.266	808	11.716	908	13.166
9	.13	109	1.5805	209	3.0305	309	4.4805	409	5.9305	509	7.3805	609	8.8305	709	10.2805	809	11.7305	909	13.1805
10	.15	110	1.595	210	3.045	310	4.495	410	5.945	510	7.395	610	8.845	710	10.295	810	11.745	910	13.195
11	.16	111	1.6095	211	3.0595	311	4.5095	411	5.9595	511	7.4095	611	8.8595	711	10.3095	811	11.7595	911	13.2095
12	.17	112	1.624	212	3.074	312	4.524	412	5.974	512	7.424	612	8.874	712	10.324	812	11.774	912	13.224
13	.19	113	1.6385	213	3.0885	313	4.5385	413	5.9885	513	7.4385	613	8.8885	713	10.3385	813	11.7885	913	13.2385
14	.20	114	1.653	214	3.103	314	4.553	414	6.003	514	7.453	614	8.903	714	10.353	814	11.803	914	13.253
15	.22	115	1.6675	215	3.1175	315	4.5675	415	6.0175	515	7.4675	615	8.9175	715	10.3675	815	11.8175	915	13.2675
16	.23	116	1.682	216	3.132	316	4.582	416	6.032	516	7.482	616	8.932	716	10.382	816	11.832	916	13.282
17	.25	117	1.6965	217	3.1465	317	4.5965	417	6.0465	517	7.4965	617	8.9465	717	10.3965	817	11.8465	917	13.2965
18	.26	118	1.711	218	3.161	318	4.611	418	6.061	518	7.511	618	8.961	718	10.411	818	11.861	918	13.311
19	.28	119	1.7255	219	3.1755	319	4.6255	419	6.0755	519	7.5255	619	8.9755	719	10.4255	819	11.8755	919	13.3255
20	.29	120	1.74	220	3.19	320	4.64	420	6.09	520	7.54	620	8.99	720	10.44	820	11.89	920	13.34
21	.30	121	1.7545	221	3.2045	321	4.6545	421	6.1045	521	7.5545	621	9.0045	721	10.4545	821	11.9045	921	13.3545
22	.32	122	1.769	222	3.219	322	4.669	422	6.119	522	7.569	622	9.019	722	10.469	822	11.919	922	13.369
23	.33	123	1.7835	223	3.2335	323	4.6835	423	6.1335	523	7.5835	623	9.0335	723	10.4835	823	11.9335	923	13.3835
24	.35	124	1.798	224	3.248	324	4.698	424	6.148	524	7.598	624	9.048	724	10.498	824	11.948	924	13.398
25	.36	125	1.8125	225	3.2625	325	4.7125	425	6.1625	525	7.6125	625	9.0625	725	10.5125	825	11.9625	925	13.4125
26	.38	126	1.827	226	3.277	326	4.727	426	6.177	526	7.627	626	9.077	726	10.527	826	11.977	926	13.427
27	.39	127	1.8415	227	3.2915	327	4.7415	427	6.1915	527	7.6415	627	9.0915	727	10.5415	827	11.9915	927	13.4415
28	.41	128	1.856	228	3.306	328	4.756	428	6.206	528	7.656	628	9.106	728	10.556	828	12.006	928	13.456
29	.42	129	1.8705	229	3.3205	329	4.7705	429	6.2205	529	7.6705	629	9.1205	729	10.5705	829	12.0205	929	13.4705
30	.44	130	1.885	230	3.335	330	4.785	430	6.235	530	7.685	630	9.135	730	10.585	830	12.035	930	13.485
31	.45	131	1.8995	231	3.3495	331	4.7995	431	6.2495	531	7.6995	631	9.1495	731	10.5995	831	12.0495	931	13.4995
32	.46	132	1.914	232	3.364	332	4.814	432	6.264	532	7.714	632	9.164	732	10.614	832	12.064	932	13.514
33	.48	133	1.9285	233	3.3785	333	4.8285	433	6.2785	533	7.7285	633	9.1785	733	10.6285	833	12.0785	933	13.5285
34	.49	134	1.943	234	3.393	334	4.843	434	6.293	534	7.743	634	9.193	734	10.643	834	12.093	934	13.543
35	.51	135	1.9575	235	3.4075	335	4.8575	435	6.3075	535	7.7575	635	9.2075	735	10.6575	835	12.1075	935	13.5575
36	.52	136	1.972	236	3.422	336	4.872	436	6.322	536	7.772	636	9.222	736	10.672	836	12.122	936	13.572
37	.54	137	1.9865	237	3.4365	337	4.8865	437	6.3365	537	7.7865	637	9.2365	737	10.6865	837	12.1365	937	13.5865
38	.55	138	2.001	238	3.451	338	4.901	438	6.351	538	7.801	638	9.251	738	10.701	838	12.151	938	13.601
39	.57	139	2.0155	239	3.4655	339	4.9155	439	6.3655	539	7.8155	639	9.2655	739	10.7155	839	12.1655	939	13.6155
40	.58	140	2.03	240	3.48	340	4.93	440	6.38	540	7.83	640	9.28	740	10.73	840	12.18	940	13.63
41	.59	141	2.0445	241	3.4945	341	4.9445	441	6.3945	541	7.8445	641	9.2945	741	10.7445	841	12.1945	941	13.6445
42	.61	142	2.059	242	3.509	342	4.959	442	6.409	542	7.859	642	9.309	742	10.759	842	12.209	942	13.659
43	.62	143	2.0735	243	3.5235	343	4.9735	443	6.4235	543	7.8735	643	9.3235	743	10.7735	843	12.2235	943	13.6735
44	.64	144	2.088	244	3.538	344	4.988	444	6.438	544	7.888	644	9.338	744	10.788	844	12.238	944	13.688
45	.65	145	2.1025	245	3.5525	345	5.0025	445	6.4525	545	7.9025	645	9.3525	745	10.8025	845	12.2525	945	13.7025
46	.67	146	2.117	246	3.567	346	5.017	446	6.467	546	7.917	646	9.367	746	10.817	846	12.267	946	13.717
47	.68	147	2.1315	247	3.5815	347	5.0315	447	6.4815	547	7.9315	647	9.3815	747	10.8315	847	12.2815	947	13.7315
48	.70	148	2.146	248	3.596	348	5.046	448	6.496	548	7.946	648	9.396	748	10.846	848	12.296	948	13.746
49	.71	149	2.1605	249	3.6105	349	5.0605	449	6.5105	549	7.9605	649	9.4105	749	10.8605	849	12.3105	949	13.7605
50	.73	150	2.175	250	3.625	350	5.075	450	6.525	550	7.975	650	9.425	750	10.875	850	12.325	950	13.775
51	.74	151	2.1895	251	3.6395	351	5.0895	451	6.5395	551	7.9895	651	9.4395	751	10.8895	851	12.3395	951	13.7895
52	.75	152	2.204	252	3.654	352	5.104	452	6.554	552	8.004	652	9.454	752	10.904	852	12.354	952	13.804
53	.77	153	2.2185	253	3.6685	353	5.1185	453	6.5685	553	8.0185	653	9.4685	753	10.9185	853	12.3685	953	13.8185
54	.78	154	2.233	254	3.683	354	5.133	454	6.583	554	8.033	654	9.483	754	10.933	854	12.383	954	13.833
55	.80	155	2.2475	255	3.6975	355	5.1475	455	6.5975	555	8.0475	655	9.4975	755	10.9475	855	12.3975	955	13.8475
56	.81	156	2.262	256	3.712	356	5.162	456	6.612	556	8.062	656	9.512	756	10.962	856	12.412	956	13.862
57	.83	157	2.2765	257	3.7265	357	5.1765	457	6.6265	557	8.0765	657	9.5265	757	10.9765	857	12.4265	957	13.8765
58	.84	158	2.291	258	3.741	358	5.191	458	6.641	558	8.091	658	9.541	758	10.991	858	12.441	958	13.891
59	.86	159	2.3055	259	3.7555	359	5.2055	459	6.6555	559	8.1055	659	9.5555	759	11.0055	859	12.4555	959	13.9055
60	.87	160	2.32	260	3.77	360	5.22	460	6.67	560	8.12	660	9.57	760	11.02	860	12.47	960	13.92
61	.88	161	2.3345	261	3.7845	361	5.2345	461	6.6845	561	8.1345	661	9.5845	761	11.0345	861	12.4845	961	13.9345
62	.90	162	2.349	262	3.799	362	5.249	462	6.699	562	8.149	662	9.599	762	11.049	862	12.499	962	13.949
63	.91	163	2.3635	263	3.8135	363	5.2635	463	6.7135	563	8.1635	663	9.6135	763	11.0635	863	12.5135	963	13.9635
64	.93	164	2.378	264	3.828	364	5.278	464	6.728	564	8.178	664	9.628	764	11.078	864	12.528	964	13.978
65	.94	165	2.3925	265	3.8425	365	5.2925	465	6.7425	565	8.1925	665	9.6425	765	11.09				



88 or 2 28  
Days Mos. Days.

SIX PER CENT.

		100	1.46667	200	2.93333	300	4.40	400	5.86667	500	7.33333	600	8.80	700	10.26667	800	11.73333	900	13.20
1	.01	101	1.48133	201	2.948	301	4.41467	401	5.88133	501	7.348	601	8.81467	701	10.28133	801	11.748	901	13.21467
2	.03	102	1.496	202	2.96267	302	4.42933	402	5.896	502	7.36267	602	8.82933	702	10.296	802	11.76267	902	13.22933
3	.04	103	1.51067	203	2.97733	303	4.444	403	5.91067	503	7.37733	603	8.844	703	10.31067	803	11.77733	903	13.244
4	.06	104	1.52533	204	2.992	304	4.45867	404	5.92533	504	7.392	604	8.85867	704	10.32533	804	11.792	904	13.25867
5	.07	105	1.54	205	3.00667	305	4.47333	405	5.94	505	7.40667	605	8.87333	705	10.34	805	11.80667	905	13.27333
6	.09	106	1.55467	206	3.02133	306	4.488	406	5.95467	506	7.42133	606	8.888	706	10.35467	806	11.82133	906	13.288
7	.10	107	1.56933	207	3.036	307	4.50267	407	5.96933	507	7.436	607	8.90267	707	10.36933	807	11.836	907	13.30267
8	.12	108	1.584	208	3.05067	308	4.51733	408	5.984	508	7.45067	608	8.91733	708	10.384	808	11.85067	908	13.31733
9	.13	109	1.59867	209	3.06533	309	4.532	409	5.99867	509	7.46533	609	8.932	709	10.39867	809	11.86533	909	13.332
10	.15	110	1.61333	210	3.08	310	4.54667	410	6.01333	510	7.48	610	8.94667	710	10.41333	810	11.88	910	13.34667
11	.16	111	1.628	211	3.09467	311	4.56133	411	6.028	511	7.49467	611	8.96133	711	10.428	811	11.89467	911	13.36133
12	.18	112	1.64267	212	3.10933	312	4.576	412	6.04267	512	7.50933	612	8.976	712	10.44267	812	11.90933	912	13.376
13	.19	113	1.65733	213	3.124	313	4.59067	413	6.05733	513	7.524	613	8.99067	713	10.45733	813	11.924	913	13.39067
14	.21	114	1.672	214	3.13867	314	4.60533	414	6.072	514	7.53867	614	9.00533	714	10.472	814	11.93867	914	13.40533
15	.22	115	1.68667	215	3.15333	315	4.62	415	6.08667	515	7.55333	615	9.02	715	10.48667	815	11.95333	915	13.42
16	.23	116	1.70133	216	3.168	316	4.63467	416	6.10133	516	7.568	616	9.03467	716	10.50133	816	11.968	916	13.43467
17	.25	117	1.716	217	3.18267	317	4.64933	417	6.116	517	7.58267	617	9.04933	717	10.516	817	11.98267	917	13.44933
18	.26	118	1.73067	218	3.19733	318	4.664	418	6.13067	518	7.59733	618	9.064	718	10.53067	818	11.99733	918	13.464
19	.28	119	1.74533	219	3.212	319	4.67867	419	6.14533	519	7.612	619	9.07867	719	10.54533	819	12.012	919	13.47867
20	.29	120	1.76	220	3.22667	320	4.69333	420	6.16	520	7.62667	620	9.09333	720	10.56	820	12.02667	920	13.49333
21	.31	121	1.77467	221	3.24133	321	4.708	421	6.17467	521	7.64133	621	9.108	721	10.57467	821	12.04133	921	13.508
22	.32	122	1.78933	222	3.256	322	4.72267	422	6.18933	522	7.656	622	9.12267	722	10.58933	822	12.056	922	13.52267
23	.34	123	1.804	223	3.27067	323	4.73733	423	6.204	523	7.67067	623	9.13733	723	10.604	823	12.07067	923	13.53733
24	.35	124	1.81867	224	3.28533	324	4.752	424	6.21867	524	7.68533	624	9.152	724	10.61867	824	12.08533	924	13.552
25	.37	125	1.83333	225	3.30	325	4.76667	425	6.23333	525	7.70	625	9.16667	725	10.63333	825	12.10	925	13.56667
26	.38	126	1.848	226	3.31467	326	4.78133	426	6.248	526	7.71467	626	9.18133	726	10.648	826	12.11467	926	13.58133
27	.40	127	1.86267	227	3.32933	327	4.796	427	6.26267	527	7.72933	627	9.196	727	10.66267	827	12.12933	927	13.596
28	.41	128	1.87733	228	3.344	328	4.81067	428	6.27733	528	7.744	628	9.21067	728	10.67733	828	12.144	928	13.61067
29	.43	129	1.892	229	3.35867	329	4.82533	429	6.292	529	7.75867	629	9.22533	729	10.692	829	12.15867	929	13.62533
30	.44	130	1.90667	230	3.37333	330	4.84	430	6.30667	530	7.77333	630	9.24	730	10.70667	830	12.17333	930	13.64
31	.45	131	1.92133	231	3.388	331	4.85467	431	6.32133	531	7.788	631	9.25467	731	10.72133	831	12.188	931	13.65467
32	.47	132	1.936	232	3.40267	332	4.86933	432	6.336	532	7.80267	632	9.26933	732	10.736	832	12.20267	932	13.66933
33	.48	133	1.95067	233	3.41733	333	4.884	433	6.35067	533	7.81733	633	9.284	733	10.75067	833	12.21733	933	13.684
34	.50	134	1.96533	234	3.432	334	4.89867	434	6.36533	534	7.832	634	9.29867	734	10.76533	834	12.232	934	13.69867
35	.51	135	1.98	235	3.44667	335	4.91333	435	6.38	535	7.84667	635	9.31333	735	10.78	835	12.24667	935	13.71333
36	.53	136	1.99467	236	3.46133	336	4.928	436	6.39467	536	7.86133	636	9.328	736	10.79467	836	12.26133	936	13.728
37	.54	137	2.00933	237	3.476	337	4.94267	437	6.40933	537	7.876	637	9.34267	737	10.80933	837	12.276	937	13.74267
38	.56	138	2.024	238	3.49067	338	4.95733	438	6.424	538	7.89067	638	9.35733	738	10.824	838	12.29067	938	13.75733
39	.57	139	2.03867	239	3.50533	339	4.972	439	6.43867	539	7.90533	639	9.372	739	10.83867	839	12.30533	939	13.772
40	.59	140	2.05333	240	3.52	340	4.98667	440	6.45333	540	7.92	640	9.38667	740	10.85333	840	12.32	940	13.78667
41	.60	141	2.068	241	3.53467	341	5.00133	441	6.468	541	7.93467	641	9.40133	741	10.868	841	12.33467	941	13.80133
42	.62	142	2.08267	242	3.54933	342	5.016	442	6.48267	542	7.94933	642	9.416	742	10.88267	842	12.34933	942	13.816
43	.63	143	2.09733	243	3.564	343	5.03067	443	6.49733	543	7.964	643	9.43067	743	10.89733	843	12.364	943	13.83067
44	.65	144	2.112	244	3.57867	344	5.04533	444	6.512	544	7.97867	644	9.44533	744	10.912	844	12.37867	944	13.84533
45	.66	145	2.12667	245	3.59333	345	5.06	445	6.52667	545	7.99333	645	9.46	745	10.92667	845	12.39333	945	13.86
46	.67	146	2.14133	246	3.608	346	5.07467	446	6.54133	546	8.008	646	9.47467	746	10.94133	846	12.408	946	13.87467
47	.69	147	2.156	247	3.62267	347	5.08933	447	6.556	547	8.02267	647	9.48933	747	10.956	847	12.42267	947	13.88933
48	.70	148	2.17067	248	3.63733	348	5.104	448	6.57067	548	8.03733	648	9.504	748	10.97067	848	12.43733	948	13.904
49	.72	149	2.18533	249	3.652	349	5.11867	449	6.58533	549	8.052	649	9.51867	749	10.98533	849	12.452	949	13.91867
50	.73	150	2.20	250	3.66667	350	5.13333	450	6.60	550	8.06667	650	9.53333	750	11.00	850	12.46667	950	13.93333
51	.75	151	2.21467	251	3.68133	351	5.148	451	6.61467	551	8.08133	651	9.548	751	11.01467	851	12.48133	951	13.948
52	.76	152	2.22933	252	3.696	352	5.16267	452	6.62933	552	8.096	652	9.56267	752	11.02933	852	12.496	952	13.96267
53	.78	153	2.244	253	3.71067	353	5.17733	453	6.644	553	8.11067	653	9.57733	753	11.044	853	12.51067	953	13.97733
54	.79	154	2.25867	254	3.72533	354	5.192	454	6.65867	554	8.12533	654	9.592	754	11.05867	854	12.52533	954	13.992
55	.81	155	2.27333	255	3.74	355	5.20667	455	6.67333	555	8.14	655	9.60667	755	11.07333	855	12.54	955	14.00667
56	.82	156	2.288	256	3.75467	356	5.22133	456	6.688	556	8.15467	656	9.62133	756	11.088	856	12.55467	956	14.02133
57	.84	157	2.30267	257	3.76933	357	5.236	457	6.70267	557	8.16933	657	9.636	757	11.10267	857	12.56933	957	14.036
58	.85	158	2.31733	258	3.784	358	5.25067	458	6.71733	558	8.184	658	9.65067	758	11.11733	858	12.584	958	14.05067
59	.87	159	2.332	259	3.79867	359	5.26533	459	6.732	559	8.19867	659	9.66533	759	11.132	859	12.59867	959	14.06533
60	.88	160	2.34667	260	3.81333	360	5.28	460	6.74667	560	8.21333	660	9.68	760	11.14667	860	12.61333	960	14.08
61	.89	161	2.36133	261	3.828	361	5.29467	461	6.76133	561	8.228	661	9.69467	761	11.16133	861	12.628	961	14.09467
62	.91	162	2.376	262	3.84267	362	5.30933	462	6.776	562	8.24267	662	9.70933	762	11.176	862	12.64267	962	14.10933
63	.92	163	2.39067	263	3														



## SIX PER CENT.

2 29 or 89  
Mos. Days Days.

1	.01	100	1.48333	200	2.96667	300	4.45	400	5.93333	500	7.41667	600	8.90	700	10.38333	800	11.86667	900	13.35
2	.03	101	1.49817	201	2.9815	301	4.46483	401	5.94817	501	7.4315	601	8.91483	701	10.39817	801	11.8815	901	13.36483
3	.04	102	1.513	202	2.99633	302	4.47967	402	5.963	502	7.44633	602	8.92967	702	10.413	802	11.89633	902	13.37967
4	.06	103	1.52783	203	3.01117	303	4.4945	403	5.97783	503	7.46117	603	8.9445	703	10.42783	803	11.91117	903	13.3945
5	.07	104	1.54267	204	3.026	304	4.50933	404	5.99267	504	7.476	604	8.95933	704	10.44267	804	11.926	904	13.40933
6	.09	105	1.5575	205	3.04083	305	4.52417	405	6.0075	505	7.49083	605	8.97417	705	10.4575	805	11.94083	905	13.42417
7	.10	106	1.57233	206	3.05567	306	4.539	406	6.02233	506	7.50567	606	8.989	706	10.47233	806	11.95567	906	13.439
8	.12	107	1.58717	207	3.0705	307	4.55383	407	6.03717	507	7.5205	607	9.00383	707	10.48717	807	11.9705	907	13.45383
9	.13	108	1.602	208	3.08533	308	4.56867	408	6.052	508	7.53533	608	9.01867	708	10.502	808	11.98533	908	13.46867
10	.15	109	1.61683	209	3.10017	309	4.5835	409	6.06683	509	7.55017	609	9.0335	709	10.51683	809	12.00017	909	13.4835
11	.16	110	1.63167	210	3.115	310	4.59833	410	6.08167	510	7.565	610	9.04833	710	10.53167	810	12.015	910	13.49833
12	.18	111	1.6465	211	3.12983	311	4.61317	411	6.0965	511	7.57983	611	9.06317	711	10.5465	811	12.02983	911	13.51317
13	.19	112	1.66133	212	3.14467	312	4.628	412	6.11133	512	7.59467	612	9.078	712	10.56133	812	12.04467	912	13.528
14	.21	113	1.67617	213	3.1595	313	4.64283	413	6.12617	513	7.6095	613	9.09283	713	10.57617	813	12.0595	913	13.54283
15	.22	114	1.691	214	3.17433	314	4.65767	414	6.141	514	7.62433	614	9.10767	714	10.591	814	12.07433	914	13.55767
16	.24	115	1.70583	215	3.18917	315	4.6725	415	6.15583	515	7.63917	615	9.1225	715	10.60583	815	12.08917	915	13.5725
17	.25	116	1.72067	216	3.204	316	4.68733	416	6.17067	516	7.654	616	9.13733	716	10.62067	816	12.104	916	13.58733
18	.27	117	1.7355	217	3.21883	317	4.70217	417	6.1855	517	7.66883	617	9.15217	717	10.6355	817	12.11883	917	13.60217
19	.28	118	1.75033	218	3.23367	318	4.717	418	6.20033	518	7.68367	618	9.167	718	10.65033	818	12.13367	918	13.617
20	.30	119	1.76517	219	3.2485	319	4.73183	419	6.21517	519	7.6985	619	9.18183	719	10.66517	819	12.1485	919	13.63183
21	.31	120	1.78	220	3.26333	320	4.74667	420	6.23	520	7.71333	620	9.19667	720	10.68	820	12.16333	920	13.64667
22	.33	121	1.79483	221	3.27817	321	4.7615	421	6.24483	521	7.72817	621	9.2115	721	10.69483	821	12.17817	921	13.6615
23	.34	122	1.80967	222	3.293	322	4.77633	422	6.25967	522	7.743	622	9.22633	722	10.70967	822	12.193	922	13.67633
24	.36	123	1.8245	223	3.30783	323	4.79117	423	6.2745	523	7.75783	623	9.24117	723	10.7245	823	12.20783	923	13.69117
25	.37	124	1.83933	224	3.32267	324	4.806	424	6.28933	524	7.77267	624	9.256	724	10.73933	824	12.22267	924	13.706
26	.39	125	1.85417	225	3.3375	325	4.82083	425	6.30417	525	7.7875	625	9.27083	725	10.75417	825	12.2375	925	13.72083
27	.40	126	1.869	226	3.35233	326	4.83567	426	6.319	526	7.80233	626	9.28567	726	10.769	826	12.25233	926	13.73567
28	.42	127	1.88383	227	3.36717	327	4.8505	427	6.33383	527	7.81717	627	9.3005	727	10.78383	827	12.26717	927	13.7505
29	.43	128	1.89867	228	3.382	328	4.86533	428	6.34867	528	7.832	628	9.31533	728	10.79867	828	12.282	928	13.76533
30	.45	129	1.9135	229	3.39683	329	4.88017	429	6.3635	529	7.84683	629	9.33017	729	10.8135	829	12.29683	929	13.78017
31	.46	130	1.92833	230	3.41167	330	4.895	430	6.37833	530	7.86167	630	9.345	730	10.82833	830	12.31167	930	13.795
32	.47	131	1.94317	231	3.4265	331	4.90983	431	6.39317	531	7.8765	631	9.35983	731	10.84317	831	12.3265	931	13.80983
33	.49	132	1.958	232	3.44133	332	4.92467	432	6.408	532	7.89133	632	9.37467	732	10.858	832	12.34133	932	13.82467
34	.50	133	1.97283	233	3.45617	333	4.9395	433	6.42283	533	7.90617	633	9.3895	733	10.87283	833	12.35617	933	13.8395
35	.52	134	1.98767	234	3.471	334	4.95433	434	6.43767	534	7.921	634	9.40433	734	10.88767	834	12.371	934	13.85433
36	.53	135	2.0025	235	3.48583	335	4.96917	435	6.4525	535	7.93583	635	9.41917	735	10.9025	835	12.38583	935	13.86917
37	.55	136	2.01733	236	3.50067	336	4.984	436	6.46733	536	7.95067	636	9.434	736	10.91733	836	12.40067	936	13.884
38	.56	137	2.03217	237	3.5155	337	4.99883	437	6.48217	537	7.9655	637	9.44883	737	10.93217	837	12.4155	937	13.89883
39	.58	138	2.047	238	3.53033	338	5.01367	438	6.497	538	7.98033	638	9.46367	738	10.947	838	12.43033	938	13.91367
40	.59	139	2.06183	239	3.54517	339	5.0285	439	6.51183	539	7.99517	639	9.4785	739	10.96183	839	12.44517	939	13.9285
41	.61	140	2.07667	240	3.56	340	5.04333	440	6.52667	540	8.01	640	9.49333	740	10.97667	840	12.46	940	13.94333
42	.62	141	2.0915	241	3.57483	341	5.05817	441	6.5415	541	8.02483	641	9.50817	741	10.9915	841	12.47483	941	13.95817
43	.64	142	2.10633	242	3.58967	342	5.073	442	6.55633	542	8.03967	642	9.523	742	11.00633	842	12.48967	942	13.973
44	.65	143	2.12117	243	3.6045	343	5.08783	443	6.57117	543	8.0545	643	9.53783	743	11.02117	843	12.5045	943	13.98783
45	.67	144	2.136	244	3.61933	344	5.10267	444	6.586	544	8.06933	644	9.55267	744	11.036	844	12.51933	944	14.00267
46	.68	145	2.15083	245	3.63417	345	5.1175	445	6.60083	545	8.08417	645	9.5675	745	11.05083	845	12.53417	945	14.0175
47	.70	146	2.16567	246	3.649	346	5.13233	446	6.61567	546	8.099	646	9.58233	746	11.06567	846	12.549	946	14.03233
48	.71	147	2.1805	247	3.66383	347	5.14717	447	6.6305	547	8.11383	647	9.59717	747	11.0805	847	12.56383	947	14.04717
49	.73	148	2.19533	248	3.67867	348	5.162	448	6.64533	548	8.12867	648	9.612	748	11.09533	848	12.57867	948	14.062
50	.74	149	2.21017	249	3.6935	349	5.17683	449	6.66017	549	8.1435	649	9.62683	749	11.11017	849	12.5935	949	14.07683
51	.76	150	2.225	250	3.70833	350	5.19167	450	6.675	550	8.15833	650	9.64167	750	11.125	850	12.60833	950	14.09167
52	.77	151	2.23983	251	3.72317	351	5.2065	451	6.68983	551	8.17317	651	9.6565	751	11.13983	851	12.62317	951	14.1065
53	.79	152	2.25467	252	3.738	352	5.22133	452	6.70467	552	8.188	652	9.67133	752	11.15467	852	12.638	952	14.12133
54	.80	153	2.2695	253	3.75283	353	5.23617	453	6.7195	553	8.20283	653	9.68617	753	11.1695	853	12.65283	953	14.13617
55	.82	154	2.28433	254	3.76767	354	5.251	454	6.73433	554	8.21767	654	9.701	754	11.18433	854	12.66767	954	14.151
56	.83	155	2.29917	255	3.7825	355	5.26583	455	6.74917	555	8.2325	655	9.71583	755	11.19917	855	12.6825	955	14.16583
57	.85	156	2.314	256	3.79733	356	5.28067	456	6.764	556	8.24733	656	9.73067	756	11.214	856	12.69733	956	14.18067
58	.86	157	2.32883	257	3.81217	357	5.2955	457	6.77883	557	8.26217	657	9.7455	757	11.22883	857	12.71217	957	14.1955
59	.88	158	2.34367	258	3.827	358	5.31033	458	6.79367	558	8.277	658	9.76033	758	11.24367	858	12.727	958	14.21033
60	.89	159	2.3585	259	3.84183	359	5.32517	459	6.8085	559	8.29183	659	9.77517	759	11.2585	859	12.74183	959	14.22517
61	.90	160	2.37333	260	3.85667	360	5.34	460	6.82333	560	8.30667	660	9.79	760	11.27333	860	12.75667	960	14.24
62	.92	161	2.38817	261	3.8715	361	5.35483	461	6.83817	561	8.3215	661	9.80483	761	11.28817	861	12.7715	961	14.25483
63	.93	162	2.403	262	3.88633	362	5.36967	462	6.853	562	8.33633	662							



90 or 3  
Days Mos.

SIX PER CENT.

1	.02	100	1.50	200	3.00	300	4.50	400	6.00	500	7.50	600	9.00	700	10.50	800	12.00	900	13.50
2	.03	101	1.515	201	3.015	301	4.515	401	6.015	501	7.515	601	9.015	701	10.515	801	12.015	901	13.515
3	.05	102	1.53	202	3.03	302	4.53	402	6.03	502	7.53	602	9.03	702	10.53	802	12.03	902	13.53
4	.06	103	1.545	203	3.045	303	4.545	403	6.045	503	7.545	603	9.045	703	10.545	803	12.045	903	13.545
5	.08	104	1.56	204	3.06	304	4.56	404	6.06	504	7.56	604	9.06	704	10.56	804	12.06	904	13.56
6	.09	105	1.575	205	3.075	305	4.575	405	6.075	505	7.575	605	9.075	705	10.575	805	12.075	905	13.575
7	.11	106	1.59	206	3.09	306	4.59	406	6.09	506	7.59	606	9.09	706	10.59	806	12.09	906	13.59
8	.12	107	1.605	207	3.105	307	4.605	407	6.105	507	7.605	607	9.105	707	10.605	807	12.105	907	13.605
9	.14	108	1.62	208	3.12	308	4.62	408	6.12	508	7.62	608	9.12	708	10.62	808	12.12	908	13.62
10	.15	109	1.635	209	3.135	309	4.635	409	6.135	509	7.635	609	9.135	709	10.635	809	12.135	909	13.635
11	.17	110	1.65	210	3.15	310	4.65	410	6.15	510	7.65	610	9.15	710	10.65	810	12.15	910	13.65
12	.18	111	1.665	211	3.165	311	4.665	411	6.165	511	7.665	611	9.165	711	10.665	811	12.165	911	13.665
13	.20	112	1.68	212	3.18	312	4.68	412	6.18	512	7.68	612	9.18	712	10.68	812	12.18	912	13.68
14	.21	113	1.695	213	3.195	313	4.695	413	6.195	513	7.695	613	9.195	713	10.695	813	12.195	913	13.695
15	.23	114	1.71	214	3.21	314	4.71	414	6.21	514	7.71	614	9.21	714	10.71	814	12.21	914	13.71
16	.24	115	1.725	215	3.225	315	4.725	415	6.225	515	7.725	615	9.225	715	10.725	815	12.225	915	13.725
17	.26	116	1.74	216	3.24	316	4.74	416	6.24	516	7.74	616	9.24	716	10.74	816	12.24	916	13.74
18	.27	117	1.755	217	3.255	317	4.755	417	6.255	517	7.755	617	9.255	717	10.755	817	12.255	917	13.755
19	.29	118	1.77	218	3.27	318	4.77	418	6.27	518	7.77	618	9.27	718	10.77	818	12.27	918	13.77
20	.30	119	1.785	219	3.285	319	4.785	419	6.285	519	7.785	619	9.285	719	10.785	819	12.285	919	13.785
21	.32	120	1.80	220	3.30	320	4.80	420	6.30	520	7.80	620	9.30	720	10.80	820	12.30	920	13.80
22	.33	121	1.815	221	3.315	321	4.815	421	6.315	521	7.815	621	9.315	721	10.815	821	12.315	921	13.815
23	.35	122	1.83	222	3.33	322	4.83	422	6.33	522	7.83	622	9.33	722	10.83	822	12.33	922	13.83
24	.36	123	1.845	223	3.345	323	4.845	423	6.345	523	7.845	623	9.345	723	10.845	823	12.345	923	13.845
25	.38	124	1.86	224	3.36	324	4.86	424	6.36	524	7.86	624	9.36	724	10.86	824	12.36	924	13.86
26	.39	125	1.875	225	3.375	325	4.875	425	6.375	525	7.875	625	9.375	725	10.875	825	12.375	925	13.875
27	.41	126	1.89	226	3.39	326	4.89	426	6.39	526	7.89	626	9.39	726	10.89	826	12.39	926	13.89
28	.42	127	1.905	227	3.405	327	4.905	427	6.405	527	7.905	627	9.405	727	10.905	827	12.405	927	13.905
29	.44	128	1.92	228	3.42	328	4.92	428	6.42	528	7.92	628	9.42	728	10.92	828	12.42	928	13.92
30	.45	129	1.935	229	3.435	329	4.935	429	6.435	529	7.935	629	9.435	729	10.935	829	12.435	929	13.935
31	.47	130	1.95	230	3.45	330	4.95	430	6.45	530	7.95	630	9.45	730	10.95	830	12.45	930	13.95
32	.48	131	1.965	231	3.465	331	4.965	431	6.465	531	7.965	631	9.465	731	10.965	831	12.465	931	13.965
33	.50	132	1.98	232	3.48	332	4.98	432	6.48	532	7.98	632	9.48	732	10.98	832	12.48	932	13.98
34	.51	133	1.995	233	3.495	333	4.995	433	6.495	533	7.995	633	9.495	733	10.995	833	12.495	933	13.995
35	.53	134	2.01	234	3.51	334	5.01	434	6.51	534	8.01	634	9.51	734	11.01	834	12.51	934	14.01
36	.54	135	2.025	235	3.525	335	5.025	435	6.525	535	8.025	635	9.525	735	11.025	835	12.525	935	14.025
37	.56	136	2.04	236	3.54	336	5.04	436	6.54	536	8.04	636	9.54	736	11.04	836	12.54	936	14.04
38	.57	137	2.055	237	3.555	337	5.055	437	6.555	537	8.055	637	9.555	737	11.055	837	12.555	937	14.055
39	.59	138	2.07	238	3.57	338	5.07	438	6.57	538	8.07	638	9.57	738	11.07	838	12.57	938	14.07
40	.60	139	2.085	239	3.585	339	5.085	439	6.585	539	8.085	639	9.585	739	11.085	839	12.585	939	14.085
41	.62	140	2.10	240	3.60	340	5.10	440	6.60	540	8.10	640	9.60	740	11.10	840	12.60	940	14.10
42	.63	141	2.115	241	3.615	341	5.115	441	6.615	541	8.115	641	9.615	741	11.115	841	12.615	941	14.115
43	.65	142	2.13	242	3.63	342	5.13	442	6.63	542	8.13	642	9.63	742	11.13	842	12.63	942	14.13
44	.66	143	2.145	243	3.645	343	5.145	443	6.645	543	8.145	643	9.645	743	11.145	843	12.645	943	14.145
45	.68	144	2.16	244	3.66	344	5.16	444	6.66	544	8.16	644	9.66	744	11.16	844	12.66	944	14.16
46	.69	145	2.175	245	3.675	345	5.175	445	6.675	545	8.175	645	9.675	745	11.175	845	12.675	945	14.175
47	.71	146	2.19	246	3.69	346	5.19	446	6.69	546	8.19	646	9.69	746	11.19	846	12.69	946	14.19
48	.72	147	2.205	247	3.705	347	5.205	447	6.705	547	8.205	647	9.705	747	11.205	847	12.705	947	14.205
49	.74	148	2.22	248	3.72	348	5.22	448	6.72	548	8.22	648	9.72	748	11.22	848	12.72	948	14.22
50	.75	149	2.235	249	3.735	349	5.235	449	6.735	549	8.235	649	9.735	749	11.235	849	12.735	949	14.235
51	.77	150	2.25	250	3.75	350	5.25	450	6.75	550	8.25	650	9.75	750	11.25	850	12.75	950	14.25
52	.78	151	2.265	251	3.765	351	5.265	451	6.765	551	8.265	651	9.765	751	11.265	851	12.765	951	14.265
53	.80	152	2.28	252	3.78	352	5.28	452	6.78	552	8.28	652	9.78	752	11.28	852	12.78	952	14.28
54	.81	153	2.295	253	3.795	353	5.295	453	6.795	553	8.295	653	9.795	753	11.295	853	12.795	953	14.295
55	.83	154	2.31	254	3.81	354	5.31	454	6.81	554	8.31	654	9.81	754	11.31	854	12.81	954	14.31
56	.84	155	2.325	255	3.825	355	5.325	455	6.825	555	8.325	655	9.825	755	11.325	855	12.825	955	14.325
57	.86	156	2.34	256	3.84	356	5.34	456	6.84	556	8.34	656	9.84	756	11.34	856	12.84	956	14.34
58	.87	157	2.355	257	3.855	357	5.355	457	6.855	557	8.355	657	9.855	757	11.355	857	12.855	957	14.355
59	.89	158	2.37	258	3.87	358	5.37	458	6.87	558	8.37	658	9.87	758	11.37	858	12.87	958	14.37
60	.90	159	2.385	259	3.885	359	5.385	459	6.885	559	8.385	659	9.885	759	11.385	859	12.885	959	14.385
61	.92	160	2.40	260	3.90	360	5.40	460	6.90	560	8.40	660	9.90	760	11.40	860	12.90	960	14.40
62	.93	161	2.415	261	3.915	361	5.415	461	6.915	561	8.415	661	9.915	761	11.415	861	12.915	961	14.415
63	.95	162	2.43	262	3.93	362	5.43	462	6.93	562	8.43	662	9.93	762	11.43	862	12.93	962	14.43
64	.96	163	2.445	263	3.945	363	5.445	463	6.945	563	8.445	663	9.945	763	11.445	863	12.945	963	14.445
65	.98	164	2.46	264	3.96	364	5.46	464	6.96	564	8.46	664	9.96	764	11.46	864	12.96	964	14.46
66	.99	165	2.475	265	3.975	365	5.475	465	6.975	565	8.475	665	9.975	765	11.475	865	12.975	965	14.475
67	1.01	166	2.49	266	3.99	366	5.49	466	6.99	566	8.49	666	9.99	766	11.49	866	12.99	966	14.49
68	1.02	167	2.505	267	4.005	367	5.505	467	7.005	567	8.505	667	10.005	767	11.505	867	13.005	967	14.505
69	1.04	168	2.52	268	4.02	368	5.52	468	7.02	568	8.52	668	10.02	768	11.52	868			



## SIX PER CENT.

3 Mos. Day or 91 Days.

		100	1.51667	200	3.03333	300	4.55	400	6.06667	500	7.58333	600	9.10	700	10.61667	800	12.13333	900	13.65
1	.02	101	1.53183	201	3.0485	301	4.56517	401	6.08183	501	7.5985	601	9.11517	701	10.63183	801	12.1485	901	13.66517
2	.03	102	1.547	202	3.06367	302	4.58033	402	6.097	502	7.61367	602	9.13033	702	10.647	802	12.16367	902	13.68033
3	.05	103	1.56217	203	3.07883	303	4.5955	403	6.11217	503	7.62883	603	9.1455	703	10.66217	803	12.17883	903	13.6955
4	.06	104	1.57733	204	3.094	304	4.61067	404	6.12733	504	7.644	604	9.16067	704	10.67733	804	12.194	904	13.71067
5	.08	105	1.5925	205	3.10917	305	4.62583	405	6.1425	505	7.65917	605	9.17583	705	10.6925	805	12.20917	905	13.72583
6	.09	106	1.60767	206	3.12433	306	4.641	406	6.15767	506	7.67433	606	9.191	706	10.70767	806	12.22433	906	13.741
7	.11	107	1.62283	207	3.1395	307	4.65617	407	6.17283	507	7.6895	607	9.20617	707	10.72283	807	12.2395	907	13.75617
8	.12	108	1.638	208	3.15467	308	4.67133	408	6.188	508	7.70467	608	9.22133	708	10.738	808	12.25467	908	13.77133
9	.14	109	1.65317	209	3.16983	309	4.6865	409	6.20317	509	7.71983	609	9.2365	709	10.75317	809	12.26983	909	13.7865
10	.15	110	1.66833	210	3.185	310	4.70167	410	6.21833	510	7.735	610	9.25167	710	10.76833	810	12.285	910	13.80167
11	.17	111	1.6835	211	3.20017	311	4.71683	411	6.2335	511	7.75017	611	9.26683	711	10.7835	811	12.30017	911	13.81683
12	.18	112	1.69867	212	3.21533	312	4.732	412	6.24867	512	7.76533	612	9.282	712	10.79867	812	12.31533	912	13.832
13	.20	113	1.71383	213	3.2305	313	4.74717	413	6.26383	513	7.7805	613	9.29717	713	10.81383	813	12.3305	913	13.84717
14	.21	114	1.729	214	3.24567	314	4.76233	414	6.279	514	7.79567	614	9.31233	714	10.829	814	12.34567	914	13.86233
15	.23	115	1.74417	215	3.26083	315	4.7775	415	6.29417	515	7.81083	615	9.3275	715	10.84417	815	12.36083	915	13.8775
16	.24	116	1.75933	216	3.276	316	4.79267	416	6.30933	516	7.826	616	9.34267	716	10.85933	816	12.376	916	13.89267
17	.26	117	1.7745	217	3.29117	317	4.80783	417	6.3245	517	7.84117	617	9.35783	717	10.8745	817	12.39117	917	13.90783
18	.27	118	1.78967	218	3.30633	318	4.823	418	6.33967	518	7.85633	618	9.373	718	10.88967	818	12.40633	918	13.923
19	.29	119	1.80483	219	3.3215	319	4.83817	419	6.35483	519	7.8715	619	9.38817	719	10.90483	819	12.4215	919	13.93817
20	.30	120	1.82	220	3.33667	320	4.85333	420	6.37	520	7.88667	620	9.40333	720	10.92	820	12.43667	920	13.95333
21	.32	121	1.83517	221	3.35183	321	4.8685	421	6.38517	521	7.90183	621	9.4185	721	10.93517	821	12.45183	921	13.9685
22	.33	122	1.85033	222	3.367	322	4.88367	422	6.40033	522	7.917	622	9.43367	722	10.95033	822	12.467	922	13.98367
23	.35	123	1.8655	223	3.38217	323	4.89883	423	6.4155	523	7.93217	623	9.44883	723	10.9655	823	12.48217	923	13.99883
24	.36	124	1.88067	224	3.39733	324	4.914	424	6.43067	524	7.94733	624	9.464	724	10.98067	824	12.49733	924	14.014
25	.38	125	1.89583	225	3.4125	325	4.92917	425	6.44583	525	7.9625	625	9.47917	725	10.99583	825	12.5125	925	14.02917
26	.39	126	1.911	226	3.42767	326	4.94433	426	6.461	526	7.97767	626	9.49433	726	11.011	826	12.52767	926	14.04433
27	.41	127	1.92617	227	3.44283	327	4.9595	427	6.47617	527	7.99283	627	9.5095	727	11.02617	827	12.54283	927	14.0595
28	.42	128	1.94133	228	3.458	328	4.97467	428	6.49133	528	8.008	628	9.52467	728	11.04133	828	12.558	928	14.07467
29	.44	129	1.9565	229	3.47317	329	4.98983	429	6.5065	529	8.02317	629	9.53983	729	11.0565	829	12.57317	929	14.08983
30	.46	130	1.97167	230	3.48833	330	5.005	430	6.52167	530	8.03833	630	9.555	730	11.07167	830	12.58833	930	14.105
31	.47	131	1.98683	231	3.5035	331	5.02017	431	6.53683	531	8.0535	631	9.57017	731	11.08683	831	12.6035	931	14.12017
32	.49	132	2.002	232	3.51867	332	5.03533	432	6.552	532	8.06867	632	9.58533	732	11.102	832	12.61867	932	14.13533
33	.50	133	2.01717	233	3.53383	333	5.0505	433	6.56717	533	8.08383	633	9.6005	733	11.11717	833	12.63383	933	14.1505
34	.52	134	2.03233	234	3.549	334	5.06567	434	6.58233	534	8.099	634	9.61567	734	11.13233	834	12.649	934	14.16567
35	.53	135	2.0475	235	3.56417	335	5.08083	435	6.5975	535	8.11417	635	9.63083	735	11.1475	835	12.66417	935	14.18083
36	.55	136	2.06267	236	3.57933	336	5.096	436	6.61267	536	8.12933	636	9.646	736	11.16267	836	12.67933	936	14.196
37	.56	137	2.07783	237	3.5945	337	5.11117	437	6.62783	537	8.1445	637	9.66117	737	11.17783	837	12.6945	937	14.21117
38	.58	138	2.093	238	3.60967	338	5.12633	438	6.643	538	8.15967	638	9.67633	738	11.193	838	12.70967	938	14.22633
39	.59	139	2.10817	239	3.62483	339	5.1415	439	6.65817	539	8.17483	639	9.6915	739	11.20817	839	12.72483	939	14.2415
40	.61	140	2.12333	240	3.64	340	5.15667	440	6.67333	540	8.19	640	9.70667	740	11.22333	840	12.74	940	14.25667
41	.62	141	2.1385	241	3.65517	341	5.17183	441	6.6885	541	8.20517	641	9.72183	741	11.2385	841	12.75517	941	14.27183
42	.64	142	2.15367	242	3.67033	342	5.187	442	6.70367	542	8.22033	642	9.737	742	11.25367	842	12.77033	942	14.287
43	.65	143	2.16883	243	3.6855	343	5.20217	443	6.71883	543	8.2355	643	9.75217	743	11.26883	843	12.7855	943	14.30217
44	.67	144	2.184	244	3.70067	344	5.21733	444	6.734	544	8.25067	644	9.76733	744	11.284	844	12.80067	944	14.31733
45	.68	145	2.19917	245	3.71583	345	5.2325	445	6.74917	545	8.26583	645	9.7825	745	11.29917	845	12.81583	945	14.3325
46	.70	146	2.21433	246	3.731	346	5.24767	446	6.76433	546	8.281	646	9.79767	746	11.31433	846	12.831	946	14.34767
47	.71	147	2.2295	247	3.74617	347	5.26283	447	6.7795	547	8.29617	647	9.81283	747	11.3295	847	12.84617	947	14.36283
48	.73	148	2.24467	248	3.76133	348	5.278	448	6.79467	548	8.31133	648	9.828	748	11.34467	848	12.86133	948	14.378
49	.74	149	2.25983	249	3.7765	349	5.29317	449	6.80983	549	8.3265	649	9.84317	749	11.35983	849	12.8765	949	14.39317
50	.76	150	2.275	250	3.79167	350	5.30833	450	6.825	550	8.34167	650	9.85833	750	11.375	850	12.89167	950	14.40833
51	.77	151	2.29017	251	3.80683	351	5.3235	451	6.84017	551	8.35683	651	9.8735	751	11.39017	851	12.90683	951	14.4235
52	.79	152	2.30533	252	3.822	352	5.33867	452	6.85533	552	8.372	652	9.88867	752	11.40533	852	12.922	952	14.43867
53	.80	153	2.3205	253	3.83717	353	5.35383	453	6.8705	553	8.38717	653	9.90383	753	11.4205	853	12.93717	953	14.45383
54	.82	154	2.33567	254	3.85233	354	5.369	454	6.88567	554	8.40233	654	9.919	754	11.43567	854	12.95233	954	14.469
55	.83	155	2.35083	255	3.8675	355	5.38417	455	6.90083	555	8.4175	655	9.93417	755	11.45083	855	12.9675	955	14.48417
56	.85	156	2.366	256	3.88267	356	5.39933	456	6.916	556	8.43267	656	9.94933	756	11.466	856	12.98267	956	14.49933
57	.86	157	2.38117	257	3.89783	357	5.4145	457	6.93117	557	8.44783	657	9.9645	757	11.48117	857	12.99783	957	14.5145
58	.88	158	2.39633	258	3.913	358	5.42967	458	6.94633	558	8.463	658	9.97967	758	11.49633	858	13.013	958	14.52967
59	.89	159	2.4115	259	3.92817	359	5.44483	459	6.9615	559	8.47817	659	9.99483	759	11.5115	859	13.02817	959	14.54483
60	.91	160	2.42667	260	3.94333	360	5.46	460	6.97667	560	8.49333	660	10.01	760	11.52667	860	13.04333	960	14.56
61	.93	161	2.44183	261	3.9585	361	5.47517	461	6.99183	561	8.5085	661	10.02517	761	11.54183	861	13.0585	961	14.57517
62	.94	162	2.457	262	3.97367	362	5.49033	462	7.007	562	8.52367	662	10.04033</						



92 or 3 2  
Days Mos. Days.

SIX PER CENT.

		100	1.53333	200	3.06667	300	4.60	400	6.13333	500	7.66667	600	9.20	700	10.73333	800	12.26667	900	13.80
1	.02	101	1.54867	201	3.082	301	4.61533	401	6.14867	501	7.682	601	9.21533	701	10.74867	801	12.282	901	13.81533
2	.03	102	1.564	202	3.09733	302	4.63067	402	6.164	502	7.69733	602	9.23067	702	10.764	802	12.29733	902	13.83067
3	.05	103	1.57933	203	3.11267	303	4.646	403	6.17933	503	7.71267	603	9.246	703	10.77933	803	12.31267	903	13.846
4	.06	104	1.59467	204	3.128	304	4.66133	404	6.19467	504	7.728	604	9.26133	704	10.79467	804	12.328	904	13.86133
5	.08	105	1.61	205	3.14333	305	4.67667	405	6.21	505	7.74333	605	9.27667	705	10.81	805	12.34333	905	13.87667
6	.09	106	1.62533	206	3.15867	306	4.692	406	6.22533	506	7.75867	606	9.292	706	10.82533	806	12.35867	906	13.892
7	.11	107	1.64067	207	3.174	307	4.70733	407	6.24067	507	7.774	607	9.30733	707	10.84067	807	12.374	907	13.90733
8	.12	108	1.656	208	3.18933	308	4.72267	408	6.256	508	7.78933	608	9.32267	708	10.856	808	12.38933	908	13.92267
9	.14	109	1.67133	209	3.20467	309	4.738	409	6.27133	509	7.80467	609	9.338	709	10.87133	809	12.40467	909	13.938
10	.15	110	1.68667	210	3.22	310	4.75333	410	6.28667	510	7.82	610	9.35333	710	10.88667	810	12.42	910	13.95333
11	.17	111	1.702	211	3.23533	311	4.76867	411	6.302	511	7.83533	611	9.36867	711	10.902	811	12.43533	911	13.96867
12	.18	112	1.71733	212	3.25067	312	4.784	412	6.31733	512	7.85067	612	9.384	712	10.91733	812	12.45067	912	13.984
13	.20	113	1.73267	213	3.266	313	4.79933	413	6.33267	513	7.866	613	9.39933	713	10.93267	813	12.466	913	13.99933
14	.21	114	1.748	214	3.28133	314	4.81467	414	6.348	514	7.88133	614	9.41467	714	10.948	814	12.48133	914	14.01467
15	.23	115	1.76333	215	3.29667	315	4.83	415	6.36333	515	7.89667	615	9.43	715	10.96333	815	12.49667	915	14.03
16	.25	116	1.77867	216	3.312	316	4.84533	416	6.37867	516	7.912	616	9.44533	716	10.97867	816	12.512	916	14.04533
17	.26	117	1.794	217	3.32733	317	4.86067	417	6.394	517	7.92733	617	9.46067	717	10.994	817	12.52733	917	14.06067
18	.28	118	1.80933	218	3.34267	318	4.876	418	6.40933	518	7.94267	618	9.476	718	11.00933	818	12.54267	918	14.076
19	.29	119	1.82467	219	3.358	319	4.89133	419	6.42467	519	7.958	619	9.49133	719	11.02467	819	12.558	919	14.09133
20	.31	120	1.84	220	3.37333	320	4.90667	420	6.44	520	7.97333	620	9.50667	720	11.04	820	12.57333	920	14.10667
21	.32	121	1.85533	221	3.38867	321	4.922	421	6.45533	521	7.98867	621	9.522	721	11.05533	821	12.58867	921	14.122
22	.34	122	1.87067	222	3.404	322	4.93733	422	6.47067	522	8.004	622	9.53733	722	11.07067	822	12.604	922	14.13733
23	.35	123	1.886	223	3.41933	323	4.95267	423	6.486	523	8.01933	623	9.55267	723	11.086	823	12.61933	923	14.15267
24	.37	124	1.90133	224	3.43467	324	4.968	424	6.50133	524	8.03467	624	9.568	724	11.10133	824	12.63467	924	14.168
25	.38	125	1.91667	225	3.45	325	4.98333	425	6.51667	525	8.05	625	9.58333	725	11.11667	825	12.65	925	14.18333
26	.40	126	1.932	226	3.46533	326	4.99867	426	6.532	526	8.06533	626	9.59867	726	11.132	826	12.66533	926	14.19867
27	.41	127	1.94733	227	3.48067	327	5.014	427	6.54733	527	8.08067	627	9.614	727	11.14733	827	12.68067	927	14.214
28	.43	128	1.96267	228	3.496	328	5.02933	428	6.56267	528	8.096	628	9.62933	728	11.16267	828	12.696	928	14.22933
29	.44	129	1.978	229	3.51133	329	5.04467	429	6.578	529	8.11133	629	9.64467	729	11.178	829	12.71133	929	14.24467
30	.46	130	1.99333	230	3.52667	330	5.06	430	6.59333	530	8.12667	630	9.66	730	11.19333	830	12.72667	930	14.26
31	.48	131	2.00867	231	3.542	331	5.07533	431	6.60867	531	8.142	631	9.67533	731	11.20867	831	12.742	931	14.27533
32	.49	132	2.024	232	3.55733	332	5.09067	432	6.624	532	8.15733	632	9.69067	732	11.224	832	12.75733	932	14.29067
33	.51	133	2.03933	233	3.57267	333	5.106	433	6.63933	533	8.17267	633	9.706	733	11.23933	833	12.77267	933	14.306
34	.52	134	2.05467	234	3.588	334	5.12133	434	6.65467	534	8.188	634	9.72133	734	11.25467	834	12.788	934	14.32133
35	.54	135	2.07	235	3.60333	335	5.13667	435	6.67	535	8.20333	635	9.73667	735	11.27	835	12.80333	935	14.33667
36	.55	136	2.08533	236	3.61867	336	5.152	436	6.68533	536	8.21867	636	9.752	736	11.28533	836	12.81867	936	14.352
37	.57	137	2.10067	237	3.634	337	5.16733	437	6.70067	537	8.234	637	9.76733	737	11.30067	837	12.834	937	14.36733
38	.58	138	2.116	238	3.64933	338	5.18267	438	6.716	538	8.24933	638	9.78267	738	11.316	838	12.84933	938	14.38267
39	.60	139	2.13133	239	3.66467	339	5.198	439	6.73133	539	8.26467	639	9.798	739	11.33133	839	12.86467	939	14.398
40	.61	140	2.14667	240	3.68	340	5.21333	440	6.74667	540	8.28	640	9.81333	740	11.34667	840	12.88	940	14.41333
41	.63	141	2.162	241	3.69533	341	5.22867	441	6.762	541	8.29533	641	9.82867	741	11.362	841	12.89533	941	14.42867
42	.64	142	2.17733	242	3.71067	342	5.244	442	6.77733	542	8.31067	642	9.844	742	11.37733	842	12.91067	942	14.444
43	.66	143	2.19267	243	3.726	343	5.25933	443	6.79267	543	8.326	643	9.85933	743	11.39267	843	12.926	943	14.45933
44	.67	144	2.208	244	3.74133	344	5.27467	444	6.808	544	8.34133	644	9.87467	744	11.408	844	12.94133	944	14.47467
45	.69	145	2.22333	245	3.75667	345	5.29	445	6.82333	545	8.35667	645	9.89	745	11.42333	845	12.95667	945	14.49
46	.71	146	2.23867	246	3.772	346	5.30533	446	6.83867	546	8.372	646	9.90533	746	11.43867	846	12.972	946	14.50533
47	.72	147	2.254	247	3.78733	347	5.32067	447	6.854	547	8.38733	647	9.92067	747	11.454	847	12.98733	947	14.52067
48	.74	148	2.26933	248	3.80267	348	5.336	448	6.86933	548	8.40267	648	9.936	748	11.46933	848	13.00267	948	14.536
49	.75	149	2.28467	249	3.818	349	5.35133	449	6.88467	549	8.418	649	9.95133	749	11.48467	849	13.018	949	14.55133
50	.77	150	2.30	250	3.83333	350	5.36667	450	6.90	550	8.43333	650	9.96667	750	11.50	850	13.03333	950	14.56667
51	.78	151	2.31533	251	3.84867	351	5.382	451	6.91533	551	8.44867	651	9.982	751	11.51533	851	13.04867	951	14.582
52	.80	152	2.33067	252	3.864	352	5.39733	452	6.93067	552	8.464	652	9.99733	752	11.53067	852	13.064	952	14.59733
53	.81	153	2.346	253	3.87933	353	5.41267	453	6.946	553	8.47933	653	10.01267	753	11.546	853	13.07933	953	14.61267
54	.83	154	2.36133	254	3.89467	354	5.428	454	6.96133	554	8.49467	654	10.028	754	11.56133	854	13.09467	954	14.628
55	.84	155	2.37667	255	3.91	355	5.44333	455	6.97667	555	8.51	655	10.04333	755	11.57667	855	13.11	955	14.64333
56	.86	156	2.392	256	3.92533	356	5.45867	456	6.992	556	8.52533	656	10.05867	756	11.592	856	13.12533	956	14.65867
57	.87	157	2.40733	257	3.94067	357	5.474	457	7.00733	557	8.54067	657	10.074	757	11.60733	857	13.14067	957	14.674
58	.89	158	2.42267	258	3.956	358	5.48933	458	7.02267	558	8.556	658	10.08933	758	11.62267	858	13.156	958	14.68933
59	.90	159	2.438	259	3.97133	359	5.50467	459	7.038	559	8.57133	659	10.10467	759	11.638	859	13.17133	959	14.70467
60	.92	160	2.45333	260	3.98667	360	5.52	460	7.05333	560	8.58667	660	10.12	760	11.65333	860	13.18667	960	14.72
61	.94	161	2.46867	261	4.002	361	5.53533	461	7.06867	561	8.602	661	10.13533	761	11.66867	861	13.202	961	14.73533
62	.95	162	2.484	262	4.01733	362	5.55067	462	7.084	562	8.61733	662	10.15067	762	11.684	862	13.21733	962	14.75067
63	.97	163	2.49933																



SIX PER CENT.

3 3 or 93  
Mos. Days Days.

		100	1.55	200	3.10	300	4.65	400	6.20	500	7.75	600	9.30	700	10.85	800	12.40	900	13.95
1	.02	101	1.5655	201	3.1155	301	4.6655	401	6.2155	501	7.7655	601	9.3155	701	10.8655	801	12.4155	901	13.9655
2	.03	102	1.581	202	3.131	302	4.681	402	6.231	502	7.781	602	9.331	702	10.881	802	12.431	902	13.981
3	.05	103	1.5965	203	3.1465	303	4.6965	403	6.2465	503	7.7965	603	9.3465	703	10.8965	803	12.4465	903	13.9965
4	.06	104	1.612	204	3.162	304	4.712	404	6.262	504	7.812	604	9.362	704	10.912	804	12.462	904	14.012
5	.08	105	1.6275	205	3.1775	305	4.7275	405	6.2775	505	7.8275	605	9.3775	705	10.9275	805	12.4775	905	14.0275
6	.09	106	1.643	206	3.193	306	4.743	406	6.293	506	7.843	606	9.393	706	10.943	806	12.493	906	14.043
7	.11	107	1.6585	207	3.2085	307	4.7585	407	6.3085	507	7.8585	607	9.4085	707	10.9585	807	12.5085	907	14.0585
8	.12	108	1.674	208	3.224	308	4.774	408	6.324	508	7.874	608	9.424	708	10.974	808	12.524	908	14.074
9	.14	109	1.6895	209	3.2395	309	4.7895	409	6.3395	509	7.8895	609	9.4395	709	10.9895	809	12.5395	909	14.0895
10	.16	110	1.705	210	3.255	310	4.805	410	6.355	510	7.905	610	9.455	710	11.005	810	12.555	910	14.105
11	.17	111	1.7205	211	3.2705	311	4.8205	411	6.3705	511	7.9205	611	9.4705	711	11.0205	811	12.5705	911	14.1205
12	.19	112	1.736	212	3.286	312	4.836	412	6.386	512	7.936	612	9.486	712	11.036	812	12.586	912	14.136
13	.20	113	1.7515	213	3.3015	313	4.8515	413	6.4015	513	7.9515	613	9.5015	713	11.0515	813	12.6015	913	14.1515
14	.22	114	1.767	214	3.317	314	4.867	414	6.417	514	7.967	614	9.517	714	11.067	814	12.617	914	14.167
15	.23	115	1.7825	215	3.3325	315	4.8825	415	6.4325	515	7.9825	615	9.5325	715	11.0825	815	12.6325	915	14.1825
16	.25	116	1.798	216	3.348	316	4.898	416	6.448	516	7.998	616	9.548	716	11.098	816	12.648	916	14.198
17	.26	117	1.8135	217	3.3635	317	4.9135	417	6.4635	517	8.0135	617	9.5635	717	11.1135	817	12.6635	917	14.2135
18	.28	118	1.829	218	3.379	318	4.929	418	6.479	518	8.029	618	9.579	718	11.129	818	12.679	918	14.229
19	.29	119	1.8445	219	3.3945	319	4.9445	419	6.4945	519	8.0445	619	9.5945	719	11.1445	819	12.6945	919	14.2445
20	.31	120	1.86	220	3.41	320	4.96	420	6.51	520	8.06	620	9.61	720	11.16	820	12.71	920	14.26
21	.33	121	1.8755	221	3.4255	321	4.9755	421	6.5255	521	8.0755	621	9.6255	721	11.1755	821	12.7255	921	14.2755
22	.34	122	1.891	222	3.441	322	4.991	422	6.541	522	8.091	622	9.641	722	11.191	822	12.741	922	14.291
23	.36	123	1.9065	223	3.4565	323	5.0065	423	6.5565	523	8.1065	623	9.6565	723	11.2065	823	12.7565	923	14.3065
24	.37	124	1.922	224	3.472	324	5.022	424	6.572	524	8.122	624	9.672	724	11.222	824	12.772	924	14.322
25	.39	125	1.9375	225	3.4875	325	5.0375	425	6.5875	525	8.1375	625	9.6875	725	11.2375	825	12.7875	925	14.3375
26	.40	126	1.953	226	3.503	326	5.053	426	6.603	526	8.153	626	9.703	726	11.253	826	12.803	926	14.353
27	.42	127	1.9685	227	3.5185	327	5.0685	427	6.6185	527	8.1685	627	9.7185	727	11.2685	827	12.8185	927	14.3685
28	.43	128	1.984	228	3.534	328	5.084	428	6.634	528	8.184	628	9.734	728	11.284	828	12.834	928	14.384
29	.45	129	1.9995	229	3.5495	329	5.0995	429	6.6495	529	8.1995	629	9.7495	729	11.2995	829	12.8495	929	14.3995
30	.47	130	2.015	230	3.565	330	5.115	430	6.665	530	8.215	630	9.765	730	11.315	830	12.865	930	14.415
31	.48	131	2.0305	231	3.5805	331	5.1305	431	6.6805	531	8.2305	631	9.7805	731	11.3305	831	12.8805	931	14.4305
32	.50	132	2.046	232	3.596	332	5.146	432	6.696	532	8.246	632	9.796	732	11.346	832	12.896	932	14.446
33	.51	133	2.0615	233	3.6115	333	5.1615	433	6.7115	533	8.2615	633	9.8115	733	11.3615	833	12.9115	933	14.4615
34	.53	134	2.077	234	3.627	334	5.177	434	6.727	534	8.277	634	9.827	734	11.377	834	12.927	934	14.477
35	.54	135	2.0925	235	3.6425	335	5.1925	435	6.7425	535	8.2925	635	9.8425	735	11.3925	835	12.9425	935	14.4925
36	.56	136	2.108	236	3.658	336	5.208	436	6.758	536	8.308	636	9.858	736	11.408	836	12.958	936	14.508
37	.57	137	2.1235	237	3.6735	337	5.2235	437	6.7735	537	8.3235	637	9.8735	737	11.4235	837	12.9735	937	14.5235
38	.59	138	2.139	238	3.689	338	5.239	438	6.789	538	8.339	638	9.889	738	11.439	838	12.989	938	14.539
39	.60	139	2.1545	239	3.7045	339	5.2545	439	6.8045	539	8.3545	639	9.9045	739	11.4545	839	13.0045	939	14.5545
40	.62	140	2.17	240	3.72	340	5.27	440	6.82	540	8.37	640	9.92	740	11.47	840	13.02	940	14.57
41	.64	141	2.1855	241	3.7355	341	5.2855	441	6.8355	541	8.3855	641	9.9355	741	11.4855	841	13.0355	941	14.5855
42	.65	142	2.201	242	3.751	342	5.301	442	6.851	542	8.401	642	9.951	742	11.501	842	13.051	942	14.601
43	.67	143	2.2165	243	3.7665	343	5.3165	443	6.8665	543	8.4165	643	9.9665	743	11.5165	843	13.0665	943	14.6165
44	.68	144	2.232	244	3.782	344	5.332	444	6.882	544	8.432	644	9.982	744	11.532	844	13.082	944	14.632
45	.70	145	2.2475	245	3.7975	345	5.3475	445	6.8975	545	8.4475	645	9.9975	745	11.5475	845	13.0975	945	14.6475
46	.71	146	2.263	246	3.813	346	5.363	446	6.913	546	8.463	646	10.013	746	11.563	846	13.113	946	14.663
47	.73	147	2.2785	247	3.8285	347	5.3785	447	6.9285	547	8.4785	647	10.0285	747	11.5785	847	13.1285	947	14.6785
48	.74	148	2.294	248	3.844	348	5.394	448	6.944	548	8.494	648	10.044	748	11.594	848	13.144	948	14.694
49	.76	149	2.3095	249	3.8595	349	5.4095	449	6.9595	549	8.5095	649	10.0595	749	11.6095	849	13.1595	949	14.7095
50	.78	150	2.325	250	3.875	350	5.425	450	6.975	550	8.525	650	10.075	750	11.625	850	13.175	950	14.725
51	.79	151	2.3405	251	3.8905	351	5.4405	451	6.9905	551	8.5405	651	10.0905	751	11.6405	851	13.1905	951	14.7405
52	.81	152	2.356	252	3.906	352	5.456	452	7.006	552	8.556	652	10.106	752	11.656	852	13.206	952	14.756
53	.82	153	2.3715	253	3.9215	353	5.4715	453	7.0215	553	8.5715	653	10.1215	753	11.6715	853	13.2215	953	14.7715
54	.84	154	2.387	254	3.937	354	5.487	454	7.037	554	8.587	654	10.137	754	11.687	854	13.237	954	14.787
55	.85	155	2.4025	255	3.9525	355	5.5025	455	7.0525	555	8.6025	655	10.1525	755	11.7025	855	13.2525	955	14.8025
56	.87	156	2.418	256	3.968	356	5.518	456	7.068	556	8.618	656	10.168	756	11.718	856	13.268	956	14.818
57	.88	157	2.4335	257	3.9835	357	5.5335	457	7.0835	557	8.6335	657	10.1835	757	11.7335	857	13.2835	957	14.8335
58	.90	158	2.449	258	3.999	358	5.549	458	7.099	558	8.649	658	10.199	758	11.749	858	13.299	958	14.849
59	.91	159	2.4645	259	4.0145	359	5.5645	459	7.1145	559	8.6645	659	10.2145	759	11.7645	859	13.3145	959	14.8645
60	.93	160	2.48	260	4.03	360	5.58	460	7.13	560	8.68	660	10.23	760	11.78	860	13.33	960	14.88
61	.95	161	2.4955	261	4.0455	361	5.5955	461	7.1455	561	8.6955	661	10.2455	761	11.7955	861	13.3455	961	14.8955
62	.96	162	2.511	262	4.061	362	5.611	462	7.161	562	8.711	662	10.261	762	11.811	862	13.361	962	14.911
63	.98	163	2.5265	263	4.0765	363	5.6265	463	7.1765	563	8.7265	663	10.2765	763	11.8265	863	13.3765	963	14.9265
64	.99	164	2.542	264	4.092	364	5.642	464	7.192	564	8.742	664	10.292	764	11.842	864	13.392	964	14.942
65	1.01	165	2.5575	265	4.1075	365	5.6575	465	7.2075	565	8.7575	665	10.3						



94 or 3 4  
Days Mos. Days.

SIX PER CENT.

1	.02	100	1.56667	200	3.13333	300	4.70	400	6.26667	500	7.83333	600	9.40	700	10.96667	800	12.53333	900	14.10
2	.03	101	1.58233	201	3.149	301	4.71567	401	6.28233	501	7.849	601	9.41567	701	10.98233	801	12.549	901	14.11567
3	.05	103	1.61367	203	3.18033	303	4.747	403	6.31367	503	7.88033	603	9.447	703	11.01367	803	12.58033	903	14.147
4	.06	104	1.62933	204	3.196	304	4.76267	404	6.32933	504	7.896	604	9.46267	704	11.02933	804	12.596	904	14.16267
5	.08	105	1.645	205	3.21167	305	4.77833	405	6.345	505	7.91167	605	9.47833	705	11.045	805	12.61167	905	14.17833
6	.09	106	1.66067	206	3.22733	306	4.794	406	6.36067	506	7.92733	606	9.494	706	11.06067	806	12.62733	906	14.194
7	.11	107	1.67633	207	3.243	307	4.80967	407	6.37633	507	7.943	607	9.50967	707	11.07633	807	12.643	907	14.20967
8	.13	108	1.692	208	3.25867	308	4.82533	408	6.392	508	7.95867	608	9.52533	708	11.092	808	12.65867	908	14.22533
9	.14	109	1.70767	209	3.27433	309	4.841	409	6.40767	509	7.97433	609	9.541	709	11.10767	809	12.67433	909	14.241
10	.16	110	1.72333	210	3.29	310	4.85667	410	6.42333	510	7.99	610	9.55667	710	11.12333	810	12.69	910	14.25667
11	.17	111	1.739	211	3.30567	311	4.87233	411	6.439	511	8.00567	611	9.57233	711	11.139	811	12.70567	911	14.27233
12	.19	112	1.75467	212	3.32133	312	4.888	412	6.45467	512	8.02133	612	9.588	712	11.15467	812	12.72133	912	14.288
13	.20	113	1.77033	213	3.337	313	4.90367	413	6.47033	513	8.037	613	9.60367	713	11.17033	813	12.737	913	14.30367
14	.22	114	1.786	214	3.35267	314	4.91933	414	6.486	514	8.05267	614	9.61933	714	11.186	814	12.75267	914	14.31933
15	.24	115	1.80167	215	3.36833	315	4.935	415	6.50167	515	8.06833	615	9.635	715	11.20167	815	12.76833	915	14.335
16	.25	116	1.81733	216	3.384	316	4.95067	416	6.51733	516	8.084	616	9.65067	716	11.21733	816	12.784	916	14.35067
17	.27	117	1.833	217	3.39967	317	4.96633	417	6.533	517	8.09967	617	9.66633	717	11.233	817	12.79967	917	14.36633
18	.28	118	1.84867	218	3.41533	318	4.982	418	6.54867	518	8.11533	618	9.682	718	11.24867	818	12.81533	918	14.382
19	.30	119	1.86433	219	3.431	319	4.99767	419	6.56433	519	8.131	619	9.69767	719	11.26433	819	12.831	919	14.39767
20	.31	120	1.88	220	3.44667	320	5.01333	420	6.58	520	8.14667	620	9.71333	720	11.28	820	12.84667	920	14.41333
21	.33	121	1.89567	221	3.46233	321	5.029	421	6.59567	521	8.16233	621	9.729	721	11.29567	821	12.86233	921	14.429
22	.34	122	1.91133	222	3.478	322	5.04467	422	6.61133	522	8.178	622	9.74467	722	11.31133	822	12.878	922	14.44467
23	.36	123	1.927	223	3.49367	323	5.06033	423	6.627	523	8.19367	623	9.76033	723	11.327	823	12.89367	923	14.46033
24	.38	124	1.94267	224	3.50933	324	5.076	424	6.64267	524	8.20933	624	9.776	724	11.34267	824	12.90933	924	14.476
25	.39	125	1.95833	225	3.525	325	5.09167	425	6.65833	525	8.225	625	9.79167	725	11.35833	825	12.925	925	14.49167
26	.41	126	1.974	226	3.54067	326	5.10733	426	6.674	526	8.24067	626	9.80733	726	11.374	826	12.94067	926	14.50733
27	.42	127	1.98967	227	3.55633	327	5.123	427	6.68967	527	8.25633	627	9.823	727	11.38967	827	12.95633	927	14.523
28	.44	128	2.00533	228	3.572	328	5.13867	428	6.70533	528	8.272	628	9.83867	728	11.40533	828	12.972	928	14.53867
29	.45	129	2.021	229	3.58767	329	5.15433	429	6.721	529	8.28767	629	9.85433	729	11.421	829	12.98767	929	14.55433
30	.47	130	2.03667	230	3.60333	330	5.17	430	6.73667	530	8.30333	630	9.87	730	11.43667	830	13.00333	930	14.57
31	.49	131	2.05233	231	3.619	331	5.18567	431	6.75233	531	8.319	631	9.88567	731	11.45233	831	13.019	931	14.58567
32	.50	132	2.068	232	3.63467	332	5.20133	432	6.768	532	8.33467	632	9.90133	732	11.468	832	13.03467	932	14.60133
33	.52	133	2.08367	233	3.65033	333	5.217	433	6.78367	533	8.35033	633	9.917	733	11.48367	833	13.05033	933	14.617
34	.53	134	2.09933	234	3.666	334	5.23267	434	6.79933	534	8.366	634	9.93267	734	11.49933	834	13.066	934	14.63267
35	.55	135	2.115	235	3.68167	335	5.24833	435	6.815	535	8.38167	635	9.94833	735	11.515	835	13.08167	935	14.64833
36	.56	136	2.13067	236	3.69733	336	5.264	436	6.83067	536	8.39733	636	9.964	736	11.53067	836	13.09733	936	14.664
37	.58	137	2.14633	237	3.713	337	5.27967	437	6.84633	537	8.413	637	9.97967	737	11.54633	837	13.113	937	14.67967
38	.60	138	2.162	238	3.72867	338	5.29533	438	6.862	538	8.42867	638	9.99533	738	11.562	838	13.12867	938	14.69533
39	.61	139	2.17767	239	3.74433	339	5.311	439	6.87767	539	8.44433	639	10.011	739	11.57767	839	13.14433	939	14.711
40	.63	140	2.19333	240	3.76	340	5.32667	440	6.89333	540	8.46	640	10.02667	740	11.59333	840	13.16	940	14.72667
41	.64	141	2.209	241	3.77567	341	5.34233	441	6.909	541	8.47567	641	10.04233	741	11.609	841	13.17567	941	14.74233
42	.66	142	2.22467	242	3.79133	342	5.358	442	6.92467	542	8.49133	642	10.058	742	11.62467	842	13.19133	942	14.758
43	.67	143	2.24033	243	3.807	343	5.37367	443	6.94033	543	8.507	643	10.07367	743	11.64033	843	13.207	943	14.77367
44	.69	144	2.256	244	3.82267	344	5.38933	444	6.956	544	8.52267	644	10.08933	744	11.656	844	13.22267	944	14.78933
45	.71	145	2.27167	245	3.83833	345	5.405	445	6.97167	545	8.53833	645	10.105	745	11.67167	845	13.23833	945	14.805
46	.72	146	2.28733	246	3.854	346	5.42067	446	6.98733	546	8.554	646	10.12067	746	11.68733	846	13.254	946	14.82067
47	.74	147	2.303	247	3.86967	347	5.43633	447	7.003	547	8.56967	647	10.13633	747	11.703	847	13.26967	947	14.83633
48	.75	148	2.31867	248	3.88533	348	5.452	448	7.01867	548	8.58533	648	10.152	748	11.71867	848	13.28533	948	14.852
49	.77	149	2.33433	249	3.901	349	5.46767	449	7.03433	549	8.601	649	10.16767	749	11.73433	849	13.301	949	14.86767
50	.78	150	2.35	250	3.91667	350	5.48333	450	7.05	550	8.61667	650	10.18333	750	11.75	850	13.31667	950	14.88333
51	.80	151	2.36567	251	3.93233	351	5.499	451	7.06567	551	8.63233	651	10.199	751	11.76567	851	13.33233	951	14.899
52	.81	152	2.38133	252	3.948	352	5.51467	452	7.08133	552	8.648	652	10.21467	752	11.78133	852	13.348	952	14.91467
53	.83	153	2.397	253	3.96367	353	5.53033	453	7.097	553	8.66367	653	10.23033	753	11.797	853	13.36367	953	14.93033
54	.85	154	2.41267	254	3.97933	354	5.546	454	7.11267	554	8.67933	654	10.246	754	11.81267	854	13.37933	954	14.946
55	.86	155	2.42833	255	3.995	355	5.56167	455	7.12833	555	8.695	655	10.26167	755	11.82833	855	13.395	955	14.96167
56	.88	156	2.444	256	4.01067	356	5.57733	456	7.144	556	8.71067	656	10.27733	756	11.844	856	13.41067	956	14.97733
57	.89	157	2.45967	257	4.02633	357	5.593	457	7.15967	557	8.72633	657	10.293	757	11.85967	857	13.42633	957	14.993
58	.91	158	2.47533	258	4.042	358	5.60867	458	7.17533	558	8.742	658	10.30867	758	11.87533	858	13.442	958	15.00867
59	.92	159	2.491	259	4.05767	359	5.62433	459	7.191	559	8.75767	659	10.32433	759	11.891	859	13.45767	959	15.02433
60	.94	160	2.50667	260	4.07333	360	5.64	460	7.20667	560	8.77333	660	10.34	760	11.90667	860	13.47333	960	15.04
61	.96	161	2.52233	261	4.089	361	5.65567	461	7.22233	561	8.789	661	10.35567	761	11.92233	861	13.489	961	15.05567
62	.97	162	2.538	262	4.10467	362	5.67133	462	7.238	562	8.80467	662	10.37133	762	11.938	862	13.50467	962	15.07133
63	.99	163	2.55367	263	4.12033	363	5.687	463	7.25367	563	8.82033	663	10.387	763	11.95367	863	13.52033	963	15.087



# SIX PER CENT.

3 5 or 95  
Mos. Days or Days.

1	.02	100	1.58333	200	3.16667	300	4.75	400	6.33333	500	7.91667	600	9.50	700	11.08333	800	12.66667	900	14.25
2	.03	101	1.59917	201	3.1825	301	4.76583	401	6.34917	501	7.9325	601	9.51583	701	11.09917	801	12.6825	901	14.26583
3	.05	102	1.615	202	3.19833	302	4.78167	402	6.365	502	7.94833	602	9.53167	702	11.115	802	12.69833	902	14.28167
4	.06	103	1.63083	203	3.21417	303	4.7975	403	6.38083	503	7.96417	603	9.5475	703	11.13083	803	12.71417	903	14.2975
5	.08	104	1.64667	204	3.23	304	4.81333	404	6.39667	504	7.98	604	9.56333	704	11.14667	804	12.73	904	14.31333
6	.10	105	1.6625	205	3.24583	305	4.82917	405	6.4125	505	7.99583	605	9.57917	705	11.1625	805	12.74583	905	14.32917
7	.11	106	1.67833	206	3.26167	306	4.845	406	6.42833	506	8.01167	606	9.595	706	11.17833	806	12.76167	906	14.345
8	.13	107	1.69417	207	3.2775	307	4.86083	407	6.44417	507	8.0275	607	9.61083	707	11.19417	807	12.7775	907	14.36083
9	.14	108	1.71	208	3.29333	308	4.87667	408	6.46	508	8.04333	608	9.62667	708	11.21	808	12.79333	908	14.37667
10	.16	109	1.72583	209	3.30917	309	4.8925	409	6.47583	509	8.05917	609	9.6425	709	11.22583	809	12.80917	909	14.3925
11	.17	110	1.74167	210	3.325	310	4.90833	410	6.49167	510	8.075	610	9.65833	710	11.24167	810	12.825	910	14.40833
12	.19	111	1.7575	211	3.34083	311	4.92417	411	6.5075	511	8.09083	611	9.67417	711	11.2575	811	12.84083	911	14.42417
13	.21	112	1.77333	212	3.35667	312	4.94	412	6.52333	512	8.10667	612	9.69	712	11.27333	812	12.85667	912	14.44
14	.22	113	1.78917	213	3.3725	313	4.95583	413	6.53917	513	8.1225	613	9.70583	713	11.28917	813	12.8725	913	14.45583
15	.24	114	1.805	214	3.38833	314	4.97167	414	6.555	514	8.13833	614	9.72167	714	11.305	814	12.88833	914	14.47167
16	.25	115	1.82083	215	3.40417	315	4.9875	415	6.57083	515	8.15417	615	9.7375	715	11.32083	815	12.90417	915	14.4875
17	.27	116	1.83667	216	3.42	316	5.00333	416	6.58667	516	8.17	616	9.75333	716	11.33667	816	12.92	916	14.50333
18	.29	117	1.8525	217	3.43583	317	5.01917	417	6.6025	517	8.18583	617	9.76917	717	11.3525	817	12.93583	917	14.51917
19	.30	118	1.86833	218	3.45167	318	5.035	418	6.61833	518	8.20167	618	9.785	718	11.36833	818	12.95167	918	14.535
20	.32	119	1.88417	219	3.4675	319	5.05083	419	6.63417	519	8.2175	619	9.80083	719	11.38417	819	12.9675	919	14.55083
21	.33	120	1.90	220	3.48333	320	5.06667	420	6.65	520	8.23333	620	9.81667	720	11.40	820	12.98333	920	14.56667
22	.35	121	1.91583	221	3.49917	321	5.0825	421	6.66583	521	8.24917	621	9.8325	721	11.41583	821	12.99917	921	14.5825
23	.36	122	1.93167	222	3.515	322	5.09833	422	6.68167	522	8.265	622	9.84833	722	11.43167	822	13.015	922	14.59833
24	.38	123	1.9475	223	3.53083	323	5.11417	423	6.6975	523	8.28083	623	9.86417	723	11.4475	823	13.03083	923	14.61417
25	.40	124	1.96333	224	3.54667	324	5.13	424	6.71333	524	8.29667	624	9.88	724	11.46333	824	13.04667	924	14.63
26	.41	125	1.97917	225	3.5625	325	5.14583	425	6.72917	525	8.3125	625	9.89583	725	11.47917	825	13.0625	925	14.64583
27	.43	126	1.995	226	3.57833	326	5.16167	426	6.745	526	8.32833	626	9.91167	726	11.495	826	13.07833	926	14.66167
28	.44	127	2.01083	227	3.59417	327	5.1775	427	6.76083	527	8.34417	627	9.9275	727	11.51083	827	13.09417	927	14.6775
29	.46	128	2.02667	228	3.61	328	5.19333	428	6.77667	528	8.36	628	9.94333	728	11.52667	828	13.11	928	14.69333
30	.48	129	2.0425	229	3.62583	329	5.20917	429	6.7925	529	8.37583	629	9.95917	729	11.5425	829	13.12583	929	14.70917
31	.49	130	2.05833	230	3.64167	330	5.225	430	6.80833	530	8.39167	630	9.975	730	11.55833	830	13.14167	930	14.725
32	.51	131	2.07417	231	3.6575	331	5.24083	431	6.82417	531	8.4075	631	9.99083	731	11.57417	831	13.1575	931	14.74083
33	.52	132	2.09	232	3.67333	332	5.25667	432	6.84	532	8.42333	632	10.00667	732	11.59	832	13.17333	932	14.75667
34	.54	133	2.10583	233	3.68917	333	5.2725	433	6.85583	533	8.43917	633	10.0225	733	11.60583	833	13.18917	933	14.7725
35	.55	134	2.12167	234	3.705	334	5.28833	434	6.87167	534	8.455	634	10.03833	734	11.62167	834	13.205	934	14.78833
36	.57	135	2.1375	235	3.72083	335	5.30417	435	6.8875	535	8.47083	635	10.05417	735	11.6375	835	13.22083	935	14.80417
37	.59	136	2.15333	236	3.73667	336	5.32	436	6.90333	536	8.48667	636	10.07	736	11.65333	836	13.23667	936	14.82
38	.60	137	2.16917	237	3.7525	337	5.33583	437	6.91917	537	8.5025	637	10.08583	737	11.66917	837	13.2525	937	14.83583
39	.62	138	2.185	238	3.76833	338	5.35167	438	6.935	538	8.51833	638	10.10167	738	11.685	838	13.26833	938	14.85167
40	.63	139	2.20083	239	3.78417	339	5.3675	439	6.95083	539	8.53417	639	10.1175	739	11.70083	839	13.28417	939	14.8675
41	.65	140	2.21667	240	3.80	340	5.38333	440	6.96667	540	8.55	640	10.13333	740	11.71667	840	13.30	940	14.88333
42	.67	141	2.2325	241	3.81583	341	5.39917	441	6.9825	541	8.56583	641	10.14917	741	11.7325	841	13.31583	941	14.89917
43	.68	142	2.24833	242	3.83167	342	5.415	442	6.99833	542	8.58167	642	10.165	742	11.74833	842	13.33167	942	14.915
44	.70	143	2.26417	243	3.8475	343	5.43083	443	7.01417	543	8.5975	643	10.18083	743	11.76417	843	13.3475	943	14.93083
45	.71	144	2.28	244	3.86333	344	5.44667	444	7.03	544	8.61333	644	10.19667	744	11.78	844	13.36333	944	14.94667
46	.73	145	2.29583	245	3.87917	345	5.4625	445	7.04583	545	8.62917	645	10.2125	745	11.79583	845	13.37917	945	14.9625
47	.74	146	2.31167	246	3.895	346	5.47833	446	7.06167	546	8.645	646	10.22833	746	11.81167	846	13.395	946	14.97833
48	.76	147	2.3275	247	3.91083	347	5.49417	447	7.0775	547	8.66083	647	10.24417	747	11.8275	847	13.41083	947	14.99417
49	.78	148	2.34333	248	3.92667	348	5.51	448	7.09333	548	8.67667	648	10.26	748	11.84333	848	13.42667	948	15.01
50	.79	149	2.35917	249	3.9425	349	5.52583	449	7.10917	549	8.6925	649	10.27583	749	11.85917	849	13.4425	949	15.02583
51	.81	150	2.375	250	3.95833	350	5.54167	450	7.125	550	8.70833	650	10.29167	750	11.875	850	13.45833	950	15.04167
52	.82	151	2.39083	251	3.97417	351	5.5575	451	7.14083	551	8.72417	651	10.3075	751	11.89083	851	13.47417	951	15.0575
53	.84	152	2.40667	252	3.99	352	5.57333	452	7.15667	552	8.74	652	10.32333	752	11.90667	852	13.49	952	15.07333
54	.86	153	2.4225	253	4.00583	353	5.58917	453	7.1725	553	8.75583	653	10.33917	753	11.9225	853	13.50583	953	15.08917
55	.87	154	2.43833	254	4.02167	354	5.605	454	7.18833	554	8.77167	654	10.355	754	11.93833	854	13.52167	954	15.105
56	.89	155	2.45417	255	4.0375	355	5.62083	455	7.20417	555	8.7875	655	10.37083	755	11.95417	855	13.5375	955	15.12083
57	.90	156	2.47	256	4.05333	356	5.63667	456	7.22	556	8.80333	656	10.38667	756	11.97	856	13.55333	956	15.13667
58	.92	157	2.48583	257	4.06917	357	5.6525	457	7.23583	557	8.81917	657	10.4025	757	11.98583	857	13.56917	957	15.1525
59	.93	158	2.50167	258	4.085	358	5.66833	458	7.25167	558	8.835	658	10.41833	758	12.00167	858	13.585	958	15.16833
60	.95	159	2.5175	259	4.10083	359	5.68417	459	7.2675	559	8.85083	659	10.43417	759	12.0175	859	13.60083	959	15.18417
61	.97	160	2.53333	260	4.11667	360	5.70	460	7.28333	560	8.86667	660	10.45	760	12.03333	860	13.61667	960	15.20
62	.98	161	2.54917	261	4.1325	361	5.71583	461	7.29917	561	8.8825	661	10.46583	761	12.04917	861	13.6325	961	15.21583
63	1.00	162	2.565	262	4														



96 or 3 6  
Days Mos. Days.

SIX PER CENT.

		100	1.60	200	3.20	300	4.80	400	6.40	500	8.00	600	9.60	700	11.20	800	12.80	900	14.40
1	.02	101	1.616	201	3.216	301	4.816	401	6.416	501	8.016	601	9.616	701	11.216	801	12.816	901	14.416
2	.03	102	1.632	202	3.232	302	4.832	402	6.432	502	8.032	602	9.632	702	11.232	802	12.832	902	14.432
3	.05	103	1.648	203	3.248	303	4.848	403	6.448	503	8.048	603	9.648	703	11.248	803	12.848	903	14.448
4	.06	104	1.664	204	3.264	304	4.864	404	6.464	504	8.064	604	9.664	704	11.264	804	12.864	904	14.464
5	.08	105	1.68	205	3.28	305	4.88	405	6.48	505	8.08	605	9.68	705	11.28	805	12.88	905	14.48
6	.10	106	1.696	206	3.296	306	4.896	406	6.496	506	8.096	606	9.696	706	11.296	806	12.896	906	14.496
7	.11	107	1.712	207	3.312	307	4.912	407	6.512	507	8.112	607	9.712	707	11.312	807	12.912	907	14.512
8	.13	108	1.728	208	3.328	308	4.928	408	6.528	508	8.128	608	9.728	708	11.328	808	12.928	908	14.528
9	.14	109	1.744	209	3.344	309	4.944	409	6.544	509	8.144	609	9.744	709	11.344	809	12.944	909	14.544
10	.16	110	1.76	210	3.36	310	4.96	410	6.56	510	8.16	610	9.76	710	11.36	810	12.96	910	14.56
11	.18	111	1.776	211	3.376	311	4.976	411	6.576	511	8.176	611	9.776	711	11.376	811	12.976	911	14.576
12	.19	112	1.792	212	3.392	312	4.992	412	6.592	512	8.192	612	9.792	712	11.392	812	12.992	912	14.592
13	.21	113	1.808	213	3.408	313	5.008	413	6.608	513	8.208	613	9.808	713	11.408	813	13.008	913	14.608
14	.22	114	1.824	214	3.424	314	5.024	414	6.624	514	8.224	614	9.824	714	11.424	814	13.024	914	14.624
15	.24	115	1.84	215	3.44	315	5.04	415	6.64	515	8.24	615	9.84	715	11.44	815	13.04	915	14.64
16	.26	116	1.856	216	3.456	316	5.056	416	6.656	516	8.256	616	9.856	716	11.456	816	13.056	916	14.656
17	.27	117	1.872	217	3.472	317	5.072	417	6.672	517	8.272	617	9.872	717	11.472	817	13.072	917	14.672
18	.29	118	1.888	218	3.488	318	5.088	418	6.688	518	8.288	618	9.888	718	11.488	818	13.088	918	14.688
19	.30	119	1.904	219	3.504	319	5.104	419	6.704	519	8.304	619	9.904	719	11.504	819	13.104	919	14.704
20	.32	120	1.92	220	3.52	320	5.12	420	6.72	520	8.32	620	9.92	720	11.52	820	13.12	920	14.72
21	.34	121	1.936	221	3.536	321	5.136	421	6.736	521	8.336	621	9.936	721	11.536	821	13.136	921	14.736
22	.35	122	1.952	222	3.552	322	5.152	422	6.752	522	8.352	622	9.952	722	11.552	822	13.152	922	14.752
23	.37	123	1.968	223	3.568	323	5.168	423	6.768	523	8.368	623	9.968	723	11.568	823	13.168	923	14.768
24	.38	124	1.984	224	3.584	324	5.184	424	6.784	524	8.384	624	9.984	724	11.584	824	13.184	924	14.784
25	.40	125	2.00	225	3.60	325	5.20	425	6.80	525	8.40	625	10.00	725	11.60	825	13.20	925	14.80
26	.42	126	2.016	226	3.616	326	5.216	426	6.816	526	8.416	626	10.016	726	11.616	826	13.216	926	14.816
27	.43	127	2.032	227	3.632	327	5.232	427	6.832	527	8.432	627	10.032	727	11.632	827	13.232	927	14.832
28	.45	128	2.048	228	3.648	328	5.248	428	6.848	528	8.448	628	10.048	728	11.648	828	13.248	928	14.848
29	.46	129	2.064	229	3.664	329	5.264	429	6.864	529	8.464	629	10.064	729	11.664	829	13.264	929	14.864
30	.48	130	2.08	230	3.68	330	5.28	430	6.88	530	8.48	630	10.08	730	11.68	830	13.28	930	14.88
31	.50	131	2.096	231	3.696	331	5.296	431	6.896	531	8.496	631	10.096	731	11.696	831	13.296	931	14.896
32	.51	132	2.112	232	3.712	332	5.312	432	6.912	532	8.512	632	10.112	732	11.712	832	13.312	932	14.912
33	.53	133	2.128	233	3.728	333	5.328	433	6.928	533	8.528	633	10.128	733	11.728	833	13.328	933	14.928
34	.54	134	2.144	234	3.744	334	5.344	434	6.944	534	8.544	634	10.144	734	11.744	834	13.344	934	14.944
35	.56	135	2.16	235	3.76	335	5.36	435	6.96	535	8.56	635	10.16	735	11.76	835	13.36	935	14.96
36	.58	136	2.176	236	3.776	336	5.376	436	6.976	536	8.576	636	10.176	736	11.776	836	13.376	936	14.976
37	.59	137	2.192	237	3.792	337	5.392	437	6.992	537	8.592	637	10.192	737	11.792	837	13.392	937	14.992
38	.61	138	2.208	238	3.808	338	5.408	438	7.008	538	8.608	638	10.208	738	11.808	838	13.408	938	15.008
39	.62	139	2.224	239	3.824	339	5.424	439	7.024	539	8.624	639	10.224	739	11.824	839	13.424	939	15.024
40	.64	140	2.24	240	3.84	340	5.44	440	7.04	540	8.64	640	10.24	740	11.84	840	13.44	940	15.04
41	.66	141	2.256	241	3.856	341	5.456	441	7.056	541	8.656	641	10.256	741	11.856	841	13.456	941	15.056
42	.67	142	2.272	242	3.872	342	5.472	442	7.072	542	8.672	642	10.272	742	11.872	842	13.472	942	15.072
43	.69	143	2.288	243	3.888	343	5.488	443	7.088	543	8.688	643	10.288	743	11.888	843	13.488	943	15.088
44	.70	144	2.304	244	3.904	344	5.504	444	7.104	544	8.704	644	10.304	744	11.904	844	13.504	944	15.104
45	.72	145	2.32	245	3.92	345	5.52	445	7.12	545	8.72	645	10.32	745	11.92	845	13.52	945	15.12
46	.74	146	2.336	246	3.936	346	5.536	446	7.136	546	8.736	646	10.336	746	11.936	846	13.536	946	15.136
47	.75	147	2.352	247	3.952	347	5.552	447	7.152	547	8.752	647	10.352	747	11.952	847	13.552	947	15.152
48	.77	148	2.368	248	3.968	348	5.568	448	7.168	548	8.768	648	10.368	748	11.968	848	13.568	948	15.168
49	.78	149	2.384	249	3.984	349	5.584	449	7.184	549	8.784	649	10.384	749	11.984	849	13.584	949	15.184
50	.80	150	2.40	250	4.00	350	5.60	450	7.20	550	8.80	650	10.40	750	12.00	850	13.60	950	15.20
51	.82	151	2.416	251	4.016	351	5.616	451	7.216	551	8.816	651	10.416	751	12.016	851	13.616	951	15.216
52	.83	152	2.432	252	4.032	352	5.632	452	7.232	552	8.832	652	10.432	752	12.032	852	13.632	952	15.232
53	.85	153	2.448	253	4.048	353	5.648	453	7.248	553	8.848	653	10.448	753	12.048	853	13.648	953	15.248
54	.86	154	2.464	254	4.064	354	5.664	454	7.264	554	8.864	654	10.464	754	12.064	854	13.664	954	15.264
55	.88	155	2.48	255	4.08	355	5.68	455	7.28	555	8.88	655	10.48	755	12.08	855	13.68	955	15.28
56	.90	156	2.496	256	4.096	356	5.696	456	7.296	556	8.896	656	10.496	756	12.096	856	13.696	956	15.296
57	.91	157	2.512	257	4.112	357	5.712	457	7.312	557	8.912	657	10.512	757	12.112	857	13.712	957	15.312
58	.93	158	2.528	258	4.128	358	5.728	458	7.328	558	8.928	658	10.528	758	12.128	858	13.728	958	15.328
59	.94	159	2.544	259	4.144	359	5.744	459	7.344	559	8.944	659	10.544	759	12.144	859	13.744	959	15.344
60	.96	160	2.56	260	4.16	360	5.76	460	7.36	560	8.96	660	10.56	760	12.16	860	13.76	960	15.36
61	.98	161	2.576	261	4.176	361	5.776	461	7.376	561	8.976	661	10.576	761	12.176	861	13.776	961	15.376
62	.99	162	2.592	262	4.192	362	5.792	462	7.392	562	8.992	662	10.592	762	12.192	862	13.792	962	15.392
63	1.01	163	2.608	263	4.208	363	5.808	463	7.408	563	9.008	663	10.608	763	12.208	863	13.808	963	15.408
64	1.02	164	2.624	264	4.224	364	5.824	464	7.424	564	9.024	664	10.624	764	12.224	864	13.824	964	15.424
65	1.04	165	2.64	265	4.24	365	5.84	465	7.44	565	9.04	665	10.64	765	12.24	865	13.84	965	15.44
66	1.06	166	2.656	266	4.256	366	5.856	466	7.456	566	9.056	666	10.656	766	12.256	866	13.856	966	15.456
67	1.07	167	2.672	267	4.272	367	5.872	467	7.472	567	9.072								



## SIX PER CENT.

3 7 or 97  
Mos. Days Days.

1	.02	100	1.61667	200	3.23333	300	4.85	400	6.46667	500	8.08333	600	9.70	700	11.31667	800	12.93333	900	14.55
2	.03	101	1.63283	201	3.2495	301	4.86617	401	6.48283	501	8.0995	601	9.71617	701	11.33283	801	12.9495	901	14.56617
3	.05	103	1.66517	203	3.26567	303	4.88233	403	6.499	503	8.11567	603	9.73233	703	11.349	803	12.96567	903	14.58233
4	.06	104	1.68133	204	3.28183	304	4.8985	404	6.51517	504	8.13183	604	9.7485	704	11.36517	804	12.98183	904	14.5985
5	.08	105	1.6975	205	3.298	305	4.91467	405	6.53133	505	8.148	605	9.76467	705	11.38133	805	12.998	905	14.61467
6	.10	106	1.71367	206	3.31417	306	4.93083	406	6.5475	506	8.16417	606	9.78083	706	11.3975	806	13.01417	906	14.63083
7	.11	107	1.72983	207	3.33033	307	4.947	407	6.56367	507	8.18033	607	9.797	707	11.41367	807	13.03033	907	14.647
8	.13	108	1.746	208	3.3465	308	4.96317	408	6.57983	508	8.1965	608	9.81317	708	11.42983	808	13.0465	908	14.66317
9	.15	109	1.76217	209	3.36267	309	4.97933	409	6.596	509	8.21267	609	9.82933	709	11.446	809	13.06267	909	14.67933
10	.16	110	1.77833	210	3.37883	310	4.9955	410	6.61217	510	8.22883	610	9.8455	710	11.46217	810	13.07883	910	14.6955
11	.18	111	1.7945	211	3.395	311	5.01167	411	6.62833	511	8.245	611	9.86167	711	11.47833	811	13.095	911	14.71167
12	.19	112	1.81067	212	3.41117	312	5.02783	412	6.6445	512	8.26117	612	9.87783	712	11.4945	812	13.11117	912	14.72783
13	.21	113	1.82683	213	3.42733	313	5.044	413	6.66067	513	8.27733	613	9.894	713	11.51067	813	13.12733	913	14.744
14	.23	114	1.843	214	3.4435	314	5.06017	414	6.67683	514	8.2935	614	9.91017	714	11.52683	814	13.1435	914	14.76017
15	.24	115	1.85917	215	3.45967	315	5.07633	415	6.693	515	8.30967	615	9.92633	715	11.543	815	13.15967	915	14.77633
16	.26	116	1.87533	216	3.47583	316	5.0925	416	6.70917	516	8.32583	616	9.9425	716	11.55917	816	13.17583	916	14.7925
17	.27	117	1.8915	217	3.492	317	5.10867	417	6.72533	517	8.342	617	9.95867	717	11.57533	817	13.192	917	14.80867
18	.29	118	1.90767	218	3.50817	318	5.12483	418	6.7415	518	8.35817	618	9.97483	718	11.5915	818	13.20817	918	14.82483
19	.31	119	1.92383	219	3.52433	319	5.141	419	6.75767	519	8.37433	619	9.991	719	11.60767	819	13.22433	919	14.841
20	.32	120	1.94	220	3.5405	320	5.15717	420	6.77383	520	8.3905	620	10.00717	720	11.62383	820	13.2405	920	14.85717
21	.34	121	1.95617	221	3.55667	321	5.17333	421	6.79	521	8.40667	621	10.02333	721	11.64	821	13.25667	921	14.87333
22	.36	122	1.97233	222	3.57283	322	5.1895	422	6.80617	522	8.42283	622	10.0395	722	11.65617	822	13.27283	922	14.8895
23	.37	123	1.9885	223	3.589	323	5.20567	423	6.82233	523	8.439	623	10.05567	723	11.67233	823	13.289	923	14.90567
24	.39	124	1.9985	224	3.60517	324	5.22183	424	6.8385	524	8.45517	624	10.07183	724	11.6885	824	13.30517	924	14.92183
25	.40	125	2.00467	225	3.62133	325	5.238	425	6.85467	525	8.47133	625	10.088	725	11.70467	825	13.32133	925	14.938
26	.42	126	2.02083	226	3.6375	326	5.25417	426	6.87083	526	8.4875	626	10.10417	726	11.72083	826	13.3375	926	14.95417
27	.44	127	2.037	227	3.65367	327	5.27033	427	6.887	527	8.50367	627	10.12033	727	11.737	827	13.35367	927	14.97033
28	.45	128	2.05317	228	3.66983	328	5.2865	428	6.90317	528	8.51983	628	10.1365	728	11.75317	828	13.36983	928	14.9865
29	.47	129	2.06933	229	3.686	329	5.30267	429	6.91933	529	8.536	629	10.15267	729	11.76933	829	13.386	929	15.00267
30	.49	130	2.0855	230	3.70217	330	5.31883	430	6.9355	530	8.55217	630	10.16883	730	11.7855	830	13.40217	930	15.01883
31	.50	131	2.10167	231	3.71833	331	5.335	431	6.95167	531	8.56833	631	10.185	731	11.80167	831	13.41833	931	15.035
32	.52	132	2.11783	232	3.7345	332	5.35117	432	6.96783	532	8.5845	632	10.20117	732	11.81783	832	13.4345	932	15.05117
33	.53	133	2.134	233	3.75067	333	5.36733	433	6.984	533	8.60067	633	10.21733	733	11.834	833	13.45067	933	15.06733
34	.55	134	2.15017	234	3.76683	334	5.3835	434	7.00017	534	8.61683	634	10.2335	734	11.85017	834	13.46683	934	15.0835
35	.57	135	2.16633	235	3.783	335	5.39967	435	7.01633	535	8.633	635	10.24967	735	11.86633	835	13.483	935	15.09967
36	.58	136	2.1825	236	3.79917	336	5.41583	436	7.0325	536	8.64917	636	10.26583	736	11.8825	836	13.49917	936	15.11583
37	.60	137	2.19867	237	3.81533	337	5.432	437	7.04867	537	8.66533	637	10.282	737	11.89867	837	13.51533	937	15.132
38	.61	138	2.21483	238	3.8315	338	5.44817	438	7.06483	538	8.6815	638	10.29817	738	11.91483	838	13.5315	938	15.14817
39	.63	139	2.231	239	3.84767	339	5.46433	439	7.081	539	8.69767	639	10.31433	739	11.931	839	13.54767	939	15.16433
40	.65	140	2.24717	240	3.86383	340	5.4805	440	7.09717	540	8.71383	640	10.3305	740	11.94717	840	13.56383	940	15.1805
41	.66	141	2.26333	241	3.88	341	5.49667	441	7.11333	541	8.73	641	10.34667	741	11.96333	841	13.58	941	15.19667
42	.68	142	2.2795	242	3.89617	342	5.51283	442	7.1295	542	8.74617	642	10.36283	742	11.9795	842	13.59617	942	15.21283
43	.70	143	2.29567	243	3.91233	343	5.529	443	7.14567	543	8.76233	643	10.379	743	11.99567	843	13.61233	943	15.229
44	.71	144	2.31183	244	3.9285	344	5.54517	444	7.16183	544	8.7785	644	10.39517	744	12.01183	844	13.6285	944	15.24517
45	.73	145	2.328	245	3.94467	345	5.56133	445	7.178	545	8.79467	645	10.41133	745	12.028	845	13.64467	945	15.26133
46	.74	146	2.34417	246	3.96083	346	5.5775	446	7.19417	546	8.81083	646	10.4275	746	12.04417	846	13.66083	946	15.2775
47	.76	147	2.36033	247	3.977	347	5.59367	447	7.21033	547	8.827	647	10.44367	747	12.06033	847	13.677	947	15.29367
48	.78	148	2.3765	248	3.99317	348	5.60983	448	7.2265	548	8.84317	648	10.45983	748	12.0765	848	13.69317	948	15.30983
49	.79	149	2.39267	249	4.00933	349	5.626	449	7.24267	549	8.85933	649	10.476	749	12.09267	849	13.70933	949	15.326
50	.81	150	2.40883	250	4.0255	350	5.64217	450	7.25883	550	8.8755	650	10.49217	750	12.10883	850	13.7255	950	15.34217
51	.82	151	2.425	251	4.04167	351	5.65833	451	7.275	551	8.89167	651	10.50833	751	12.125	851	13.74167	951	15.35833
52	.84	152	2.44117	252	4.05783	352	5.6745	452	7.29117	552	8.90783	652	10.5245	752	12.14117	852	13.75783	952	15.3745
53	.86	153	2.45733	253	4.074	353	5.69067	453	7.30733	553	8.924	653	10.54067	753	12.15733	853	13.774	953	15.39067
54	.87	154	2.4735	254	4.09017	354	5.70683	454	7.3235	554	8.94017	654	10.55683	754	12.1735	854	13.79017	954	15.40683
55	.89	155	2.48967	255	4.10633	355	5.723	455	7.33967	555	8.95633	655	10.573	755	12.18967	855	13.80633	955	15.423
56	.91	156	2.50583	256	4.1225	356	5.73917	456	7.35583	556	8.9725	656	10.58917	756	12.20583	856	13.8225	956	15.43917
57	.92	157	2.522	257	4.13867	357	5.75533	457	7.372	557	8.98867	657	10.60533	757	12.222	857	13.83867	957	15.45533
58	.94	158	2.53817	258	4.15483	358	5.7715	458	7.38817	558	9.00483	658	10.6215	758	12.23817	858	13.85483	958	15.4715
59	.95	159	2.55433	259	4.171	359	5.78767	459	7.40433	559	9.021	659	10.63767	759	12.25433	859	13.871	959	15.48767
60	.97	160	2.5705	260	4.18717	360	5.80383	460	7.4205	560	9.03717	660	10.65383	760	12.2705	860	13.88717	960	15.50383
61	.99	161	2.58667	261	4.20333	361	5.82	461	7.43667	561	9.05333	661	10.67	761	12.28667	861	13.90333	961	15.52
62	1.00	162	2.60283	262	4.2195	362	5.83617	462	7.45283	562	9.0695	662	10.68617	762	12.30283	862	13.9195	962	15.53617
63	1.02	163	2.619	263	4.23567	363	5.85233												



98 or 3 8  
Days Mos. Days.

SIX PER CENT.

1	.02	100	1.63333	200	3.26667	300	4.90	400	6.53333	500	8.16667	600	9.80	700	11.43333	800	13.06667	900	14.70
2	.03	101	1.64967	201	3.283	301	4.91633	401	6.54967	501	8.183	601	9.81633	701	11.44967	801	13.083	901	14.71633
3	.05	102	1.666	202	3.29933	302	4.93267	402	6.566	502	8.19933	602	9.83267	702	11.466	802	13.09933	902	14.73267
4	.07	103	1.68233	203	3.31567	303	4.949	403	6.58233	503	8.21567	603	9.849	703	11.48233	803	13.11567	903	14.749
5	.08	104	1.69867	204	3.332	304	4.96533	404	6.59867	504	8.232	604	9.86533	704	11.49867	804	13.132	904	14.76533
6	.10	105	1.715	205	3.34833	305	4.98167	405	6.615	505	8.24833	605	9.88167	705	11.515	805	13.14833	905	14.78167
7	.11	106	1.73133	206	3.36467	306	4.998	406	6.63133	506	8.26467	606	9.898	706	11.53133	806	13.16467	906	14.798
8	.13	107	1.74767	207	3.381	307	5.01433	407	6.64767	507	8.281	607	9.91433	707	11.54767	807	13.181	907	14.81433
9	.15	108	1.764	208	3.39733	308	5.03067	408	6.664	508	8.29733	608	9.93067	708	11.564	808	13.19733	908	14.83067
10	.16	109	1.78033	209	3.41367	309	5.047	409	6.68033	509	8.31367	609	9.947	709	11.58033	809	13.21367	909	14.847
11	.18	110	1.79667	210	3.43	310	5.06333	410	6.69667	510	8.33	610	9.96333	710	11.59667	810	13.23	910	14.86333
12	.20	111	1.813	211	3.44633	311	5.07967	411	6.713	511	8.34633	611	9.97967	711	11.613	811	13.24633	911	14.87967
13	.21	112	1.82933	212	3.46267	312	5.096	412	6.72933	512	8.36267	612	9.996	712	11.62933	812	13.26267	912	14.896
14	.23	113	1.84567	213	3.479	313	5.11233	413	6.74567	513	8.379	613	10.01233	713	11.64567	813	13.279	913	14.91233
15	.25	114	1.862	214	3.49533	314	5.12867	414	6.762	514	8.39533	614	10.02867	714	11.662	814	13.29533	914	14.92867
16	.26	115	1.87833	215	3.51167	315	5.145	415	6.77833	515	8.41167	615	10.045	715	11.67833	815	13.31167	915	14.945
17	.28	116	1.89467	216	3.528	316	5.16133	416	6.79467	516	8.428	616	10.06133	716	11.69467	816	13.328	916	14.96133
18	.29	117	1.911	217	3.54433	317	5.17767	417	6.811	517	8.44433	617	10.07767	717	11.711	817	13.34433	917	14.97767
19	.31	118	1.92733	218	3.56067	318	5.194	418	6.82733	518	8.46067	618	10.094	718	11.72733	818	13.36067	918	14.994
20	.33	119	1.94367	219	3.577	319	5.21033	419	6.84367	519	8.477	619	10.11033	719	11.74367	819	13.377	919	15.01033
21	.34	120	1.96	220	3.59333	320	5.22667	420	6.86	520	8.49333	620	10.12667	720	11.76	820	13.39333	920	15.02667
22	.36	121	1.97633	221	3.60967	321	5.243	421	6.87633	521	8.50967	621	10.143	721	11.77633	821	13.40967	921	15.043
23	.38	122	1.99267	222	3.626	322	5.25933	422	6.89267	522	8.526	622	10.15933	722	11.79267	822	13.426	922	15.05933
24	.39	123	2.009	223	3.64233	323	5.27567	423	6.909	523	8.54233	623	10.17567	723	11.809	823	13.44233	923	15.07567
25	.41	124	2.02533	224	3.65867	324	5.292	424	6.92533	524	8.55867	624	10.192	724	11.82533	824	13.45867	924	15.092
26	.42	125	2.04167	225	3.675	325	5.30833	425	6.94167	525	8.575	625	10.20833	725	11.84167	825	13.475	925	15.10833
27	.44	126	2.058	226	3.69133	326	5.32467	426	6.958	526	8.59133	626	10.22467	726	11.858	826	13.49133	926	15.12467
28	.46	127	2.07433	227	3.70767	327	5.341	427	6.97433	527	8.60767	627	10.241	727	11.87433	827	13.50767	927	15.141
29	.47	128	2.09067	228	3.724	328	5.35733	428	6.99067	528	8.624	628	10.25733	728	11.89067	828	13.524	928	15.15733
30	.49	129	2.107	229	3.74033	329	5.37367	429	7.007	529	8.64033	629	10.27367	729	11.907	829	13.54033	929	15.17367
31	.51	130	2.12333	230	3.75667	330	5.39	430	7.02333	530	8.65667	630	10.29	730	11.92333	830	13.55667	930	15.19
32	.52	131	2.13967	231	3.773	331	5.40633	431	7.03967	531	8.673	631	10.30633	731	11.93967	831	13.573	931	15.20633
33	.54	132	2.156	232	3.78933	332	5.42267	432	7.056	532	8.68933	632	10.32267	732	11.956	832	13.58933	932	15.22267
34	.56	133	2.17233	233	3.80567	333	5.439	433	7.07233	533	8.70567	633	10.339	733	11.97233	833	13.60567	933	15.239
35	.57	134	2.18867	234	3.822	334	5.45533	434	7.08867	534	8.722	634	10.35533	734	11.98867	834	13.622	934	15.25533
36	.59	135	2.205	235	3.83833	335	5.47167	435	7.105	535	8.73833	635	10.37167	735	12.005	835	13.63833	935	15.27167
37	.60	136	2.22133	236	3.85467	336	5.488	436	7.12133	536	8.75467	636	10.388	736	12.02133	836	13.65467	936	15.288
38	.62	137	2.23767	237	3.871	337	5.50433	437	7.13767	537	8.771	637	10.40433	737	12.03767	837	13.671	937	15.30433
39	.64	138	2.254	238	3.88733	338	5.52067	438	7.154	538	8.78733	638	10.42067	738	12.054	838	13.68733	938	15.32067
40	.65	139	2.27033	239	3.90367	339	5.537	439	7.17033	539	8.80367	639	10.437	739	12.07033	839	13.70367	939	15.337
41	.67	140	2.28667	240	3.92	340	5.55333	440	7.18667	540	8.82	640	10.45333	740	12.08667	840	13.72	940	15.35333
42	.69	141	2.303	241	3.93633	341	5.56967	441	7.203	541	8.83633	641	10.46967	741	12.103	841	13.73633	941	15.36967
43	.70	142	2.31933	242	3.95267	342	5.586	442	7.21933	542	8.85267	642	10.486	742	12.11933	842	13.75267	942	15.386
44	.72	143	2.33567	243	3.969	343	5.60233	443	7.23567	543	8.869	643	10.50233	743	12.13567	843	13.769	943	15.40233
45	.74	144	2.352	244	3.98533	344	5.61867	444	7.252	544	8.88533	644	10.51867	744	12.152	844	13.78533	944	15.41867
46	.75	145	2.36833	245	4.00167	345	5.635	445	7.26833	545	8.90167	645	10.535	745	12.16833	845	13.80167	945	15.435
47	.77	146	2.38467	246	4.018	346	5.65133	446	7.28467	546	8.918	646	10.55133	746	12.18467	846	13.818	946	15.45133
48	.78	147	2.401	247	4.03433	347	5.66767	447	7.301	547	8.93433	647	10.56767	747	12.201	847	13.83433	947	15.46767
49	.80	148	2.41733	248	4.05067	348	5.684	448	7.31733	548	8.95067	648	10.584	748	12.21733	848	13.85067	948	15.484
50	.82	149	2.43367	249	4.067	349	5.70033	449	7.33367	549	8.967	649	10.60033	749	12.23367	849	13.867	949	15.50033
51	.83	150	2.45	250	4.08333	350	5.71667	450	7.35	550	8.98333	650	10.61667	750	12.25	850	13.88333	950	15.51667
52	.85	151	2.46633	251	4.09967	351	5.733	451	7.36633	551	8.99967	651	10.633	751	12.26633	851	13.89967	951	15.533
53	.87	152	2.48267	252	4.116	352	5.74933	452	7.38267	552	9.016	652	10.64933	752	12.28267	852	13.916	952	15.54933
54	.88	153	2.499	253	4.13233	353	5.76567	453	7.399	553	9.03233	653	10.66567	753	12.299	853	13.93233	953	15.56567
55	.90	154	2.51533	254	4.14867	354	5.782	454	7.41533	554	9.04867	654	10.682	754	12.31533	854	13.94867	954	15.582
56	.91	155	2.53167	255	4.165	355	5.79833	455	7.43167	555	9.065	655	10.69833	755	12.33167	855	13.965	955	15.59833
57	.93	156	2.548	256	4.18133	356	5.81467	456	7.448	556	9.08133	656	10.71467	756	12.348	856	13.98133	956	15.61467
58	.95	157	2.56433	257	4.19767	357	5.831	457	7.46433	557	9.09767	657	10.731	757	12.36433	857	13.99767	957	15.631
59	.96	158	2.58067	258	4.214	358	5.84733	458	7.48067	558	9.114	658	10.74733	758	12.38067	858	14.014	958	15.64733
60	.98	159	2.597	259	4.23033	359	5.86367	459	7.497	559	9.13033	659	10.76367	759	12.397	859	14.03033	959	15.66367
61	1.00	160	2.61333	260	4.24667	360	5.88	460	7.51333	560	9.14667	660	10.78	760	12.41333	860	14.04667	960	15.68
62	1.01	161	2.62967	261	4.263	361	5.89633	461	7.52967	561	9.163	661	10.79633	761	12.42967	861	14.063	961	15.69633
63	1.03	162	2.646	262	4.27933	362	5.91267	462	7.546	562	9.17933	662	10.81267	762	12.446	862	14		



SIX PER CENT.

3 9 or 99  
Mos. Days or Days.

		100	1.65	200	3.30	300	4.95	400	6.60	500	8.25	600	9.90	700	11.55	800	13.20	900	14.85
1	.02	101	1.6665	201	3.3165	301	4.9665	401	6.6165	501	8.2665	601	9.9165	701	11.5665	801	13.2165	901	14.8665
2	.03	102	1.683	202	3.333	302	4.983	402	6.633	502	8.283	602	9.933	702	11.583	802	13.233	902	14.883
3	.05	103	1.6995	203	3.3495	303	4.9995	403	6.6495	503	8.2995	603	9.9495	703	11.5995	803	13.2495	903	14.8995
4	.07	104	1.716	204	3.366	304	5.016	404	6.666	504	8.316	604	9.966	704	11.616	804	13.266	904	14.916
5	.08	105	1.7325	205	3.3825	305	5.0325	405	6.6825	505	8.3325	605	9.9825	705	11.6325	805	13.2825	905	14.9325
6	.10	106	1.749	206	3.399	306	5.049	406	6.699	506	8.349	606	9.999	706	11.649	806	13.299	906	14.949
7	.12	107	1.7655	207	3.4155	307	5.0655	407	6.7155	507	8.3655	607	10.0155	707	11.6655	807	13.3155	907	14.9655
8	.13	108	1.782	208	3.432	308	5.082	408	6.732	508	8.382	608	10.032	708	11.682	808	13.332	908	14.982
9	.15	109	1.7985	209	3.4485	309	5.0985	409	6.7485	509	8.3985	609	10.0485	709	11.6985	809	13.3485	909	14.9985
10	.17	110	1.815	210	3.465	310	5.115	410	6.765	510	8.415	610	10.065	710	11.715	810	13.365	910	15.015
11	.18	111	1.8315	211	3.4815	311	5.1315	411	6.7815	511	8.4315	611	10.0815	711	11.7315	811	13.3815	911	15.0315
12	.20	112	1.848	212	3.498	312	5.148	412	6.798	512	8.448	612	10.098	712	11.748	812	13.398	912	15.048
13	.21	113	1.8645	213	3.5145	313	5.1645	413	6.8145	513	8.4645	613	10.1145	713	11.7645	813	13.4145	913	15.0645
14	.23	114	1.881	214	3.531	314	5.181	414	6.831	514	8.481	614	10.131	714	11.781	814	13.431	914	15.081
15	.25	115	1.8975	215	3.5475	315	5.1975	415	6.8475	515	8.4975	615	10.1475	715	11.7975	815	13.4475	915	15.0975
16	.26	116	1.914	216	3.564	316	5.214	416	6.864	516	8.514	616	10.164	716	11.814	816	13.464	916	15.114
17	.28	117	1.9305	217	3.5805	317	5.2305	417	6.8805	517	8.5305	617	10.1805	717	11.8305	817	13.4805	917	15.1305
18	.30	118	1.947	218	3.597	318	5.247	418	6.897	518	8.547	618	10.197	718	11.847	818	13.497	918	15.147
19	.31	119	1.9635	219	3.6135	319	5.2635	419	6.9135	519	8.5635	619	10.2135	719	11.8635	819	13.5135	919	15.1635
20	.33	120	1.98	220	3.63	320	5.28	420	6.93	520	8.58	620	10.23	720	11.88	820	13.53	920	15.18
21	.35	121	1.9965	221	3.6465	321	5.2965	421	6.9465	521	8.5965	621	10.2465	721	11.8965	821	13.5465	921	15.1965
22	.36	122	2.013	222	3.663	322	5.313	422	6.963	522	8.613	622	10.263	722	11.913	822	13.563	922	15.213
23	.38	123	2.0295	223	3.6795	323	5.3295	423	6.9795	523	8.6295	623	10.2795	723	11.9295	823	13.5795	923	15.2295
24	.40	124	2.046	224	3.696	324	5.346	424	6.996	524	8.646	624	10.296	724	11.946	824	13.596	924	15.246
25	.41	125	2.0625	225	3.7125	325	5.3625	425	7.0125	525	8.6625	625	10.3125	725	11.9625	825	13.6125	925	15.2625
26	.43	126	2.079	226	3.729	326	5.379	426	7.029	526	8.679	626	10.329	726	11.979	826	13.629	926	15.279
27	.45	127	2.0955	227	3.7455	327	5.3955	427	7.0455	527	8.6955	627	10.3455	727	11.9955	827	13.6455	927	15.2955
28	.46	128	2.112	228	3.762	328	5.412	428	7.062	528	8.712	628	10.362	728	12.012	828	13.662	928	15.312
29	.48	129	2.1285	229	3.7785	329	5.4285	429	7.0785	529	8.7285	629	10.3785	729	12.0285	829	13.6785	929	15.3285
30	.50	130	2.145	230	3.795	330	5.445	430	7.095	530	8.745	630	10.395	730	12.045	830	13.695	930	15.345
31	.51	131	2.1615	231	3.8115	331	5.4615	431	7.1115	531	8.7615	631	10.4115	731	12.0615	831	13.7115	931	15.3615
32	.53	132	2.178	232	3.828	332	5.478	432	7.128	532	8.778	632	10.428	732	12.078	832	13.728	932	15.378
33	.54	133	2.1945	233	3.8445	333	5.4945	433	7.1445	533	8.7945	633	10.4445	733	12.0945	833	13.7445	933	15.3945
34	.56	134	2.211	234	3.861	334	5.511	434	7.161	534	8.811	634	10.461	734	12.111	834	13.761	934	15.411
35	.58	135	2.2275	235	3.8775	335	5.5275	435	7.1775	535	8.8275	635	10.4775	735	12.1275	835	13.7775	935	15.4275
36	.59	136	2.244	236	3.894	336	5.544	436	7.194	536	8.844	636	10.494	736	12.144	836	13.794	936	15.444
37	.61	137	2.2605	237	3.9105	337	5.5605	437	7.2105	537	8.8605	637	10.5105	737	12.1605	837	13.8105	937	15.4605
38	.63	138	2.277	238	3.927	338	5.577	438	7.227	538	8.877	638	10.527	738	12.177	838	13.827	938	15.477
39	.64	139	2.2935	239	3.9435	339	5.5935	439	7.2435	539	8.8935	639	10.5435	739	12.1935	839	13.8435	939	15.4935
40	.66	140	2.31	240	3.96	340	5.61	440	7.26	540	8.91	640	10.56	740	12.21	840	13.86	940	15.51
41	.68	141	2.3265	241	3.9765	341	5.6265	441	7.2765	541	8.9265	641	10.5765	741	12.2265	841	13.8765	941	15.5265
42	.69	142	2.343	242	3.993	342	5.643	442	7.293	542	8.943	642	10.593	742	12.243	842	13.893	942	15.543
43	.71	143	2.3595	243	4.0095	343	5.6595	443	7.3095	543	8.9595	643	10.6095	743	12.2595	843	13.9095	943	15.5595
44	.73	144	2.376	244	4.026	344	5.676	444	7.326	544	8.976	644	10.626	744	12.276	844	13.926	944	15.576
45	.74	145	2.3925	245	4.0425	345	5.6925	445	7.3425	545	8.9925	645	10.6425	745	12.2925	845	13.9425	945	15.5925
46	.76	146	2.409	246	4.059	346	5.709	446	7.359	546	9.009	646	10.659	746	12.309	846	13.959	946	15.609
47	.78	147	2.4255	247	4.0755	347	5.7255	447	7.3755	547	9.0255	647	10.6755	747	12.3255	847	13.9755	947	15.6255
48	.79	148	2.442	248	4.092	348	5.742	448	7.392	548	9.042	648	10.692	748	12.342	848	13.992	948	15.642
49	.81	149	2.4585	249	4.1085	349	5.7585	449	7.4085	549	9.0585	649	10.7085	749	12.3585	849	14.0085	949	15.6585
50	.83	150	2.475	250	4.125	350	5.775	450	7.425	550	9.075	650	10.725	750	12.375	850	14.025	950	15.675
51	.84	151	2.4915	251	4.1415	351	5.7915	451	7.4415	551	9.0915	651	10.7415	751	12.3915	851	14.0415	951	15.6915
52	.86	152	2.508	252	4.158	352	5.808	452	7.458	552	9.108	652	10.758	752	12.408	852	14.058	952	15.708
53	.87	153	2.5245	253	4.1745	353	5.8245	453	7.4745	553	9.1245	653	10.7745	753	12.4245	853	14.0745	953	15.7245
54	.89	154	2.541	254	4.191	354	5.841	454	7.491	554	9.141	654	10.791	754	12.441	854	14.091	954	15.741
55	.91	155	2.5575	255	4.2075	355	5.8575	455	7.5075	555	9.1575	655	10.8075	755	12.4575	855	14.1075	955	15.7575
56	.92	156	2.574	256	4.224	356	5.874	456	7.524	556	9.174	656	10.824	756	12.474	856	14.124	956	15.774
57	.94	157	2.5905	257	4.2405	357	5.8905	457	7.5405	557	9.1905	657	10.8405	757	12.4905	857	14.1405	957	15.7905
58	.96	158	2.607	258	4.257	358	5.907	458	7.557	558	9.207	658	10.857	758	12.507	858	14.157	958	15.807
59	.97	159	2.6235	259	4.2735	359	5.9235	459	7.5735	559	9.2235	659	10.8735	759	12.5235	859	14.1735	959	15.8235
60	.99	160	2.64	260	4.29	360	5.94	460	7.59	560	9.24	660	10.89	760	12.54	860	14.19	960	15.84
61	1.01	161	2.6565	261	4.3065	361	5.9565	461	7.6065	561	9.2565	661	10.9065	761	12.5565	861	14.2065	961	15.8565
62	1.02	162	2.673	262	4.323	362	5.973	462	7.623	562	9.273	662	10.923	762	12.573	862	14.223	962	15.873
63	1.04	163	2.6895	263	4.3395	363	5.9895	463	7.6395	563	9.2895	663	10.9395	763	12.5895	863	14.2395	963	15.8895
64	1.06	164	2.706	264	4.356	364	6.006	464	7.656	564	9.306	664	10.956	764	12.606	864	14.256	964	15.906
65	1.07	165	2.7225	265	4.3725	365	6.0225	46											



100 or 3 10  
Days Mos. Days.

SIX PER CENT.

1	.02	100	1.66667	200	3.33333	300	5.00	400	6.66667	500	8.33333	600	10.00	700	11.66667	800	13.33333	900	15.00
2	.03	101	1.68333	201	3.35	301	5.01667	401	6.68333	501	8.35	601	10.01667	701	11.68333	801	13.35	901	15.01667
3	.05	103	1.71667	203	3.38333	303	5.05	403	6.71667	503	8.38333	603	10.05	703	11.71667	803	13.38333	903	15.05
4	.07	104	1.73333	204	3.40	304	5.06667	404	6.73333	504	8.40	604	10.06667	704	11.73333	804	13.40	904	15.06667
5	.08	105	1.75	205	3.41667	305	5.08333	405	6.75	505	8.41667	605	10.08333	705	11.75	805	13.41667	905	15.08333
6	.10	106	1.76667	206	3.43333	306	5.10	406	6.76667	506	8.43333	606	10.10	706	11.76667	806	13.43333	906	15.10
7	.12	107	1.78333	207	3.45	307	5.11667	407	6.78333	507	8.45	607	10.11667	707	11.78333	807	13.45	907	15.11667
8	.13	108	1.80	208	3.46667	308	5.13333	408	6.80	508	8.46667	608	10.13333	708	11.80	808	13.46667	908	15.13333
9	.15	109	1.81667	209	3.48333	309	5.15	409	6.81667	509	8.48333	609	10.15	709	11.81667	809	13.48333	909	15.15
10	.17	110	1.83333	210	3.50	310	5.16667	410	6.83333	510	8.50	610	10.16667	710	11.83333	810	13.50	910	15.16667
11	.18	111	1.85	211	3.51667	311	5.18333	411	6.85	511	8.51667	611	10.18333	711	11.85	811	13.51667	911	15.18333
12	.20	112	1.86667	212	3.53333	312	5.20	412	6.86667	512	8.53333	612	10.20	712	11.86667	812	13.53333	912	15.20
13	.22	113	1.88333	213	3.55	313	5.21667	413	6.88333	513	8.55	613	10.21667	713	11.88333	813	13.55	913	15.21667
14	.23	114	1.90	214	3.56667	314	5.23333	414	6.90	514	8.56667	614	10.23333	714	11.90	814	13.56667	914	15.23333
15	.25	115	1.91667	215	3.58333	315	5.25	415	6.91667	515	8.58333	615	10.25	715	11.91667	815	13.58333	915	15.25
16	.27	116	1.93333	216	3.60	316	5.26667	416	6.93333	516	8.60	616	10.26667	716	11.93333	816	13.60	916	15.26667
17	.28	117	1.95	217	3.61667	317	5.28333	417	6.95	517	8.61667	617	10.28333	717	11.95	817	13.61667	917	15.28333
18	.30	118	1.96667	218	3.63333	318	5.30	418	6.96667	518	8.63333	618	10.30	718	11.96667	818	13.63333	918	15.30
19	.32	119	1.98333	219	3.65	319	5.31667	419	6.98333	519	8.65	619	10.31667	719	11.98333	819	13.65	919	15.31667
20	.33	120	2.00	220	3.66667	320	5.33333	420	7.00	520	8.66667	620	10.33333	720	12.00	820	13.66667	920	15.33333
21	.35	121	2.01667	221	3.68333	321	5.35	421	7.01667	521	8.68333	621	10.35	721	12.01667	821	13.68333	921	15.35
22	.37	122	2.03333	222	3.70	322	5.36667	422	7.03333	522	8.70	622	10.36667	722	12.03333	822	13.70	922	15.36667
23	.38	123	2.05	223	3.71667	323	5.38333	423	7.05	523	8.71667	623	10.38333	723	12.05	823	13.71667	923	15.38333
24	.40	124	2.06667	224	3.73333	324	5.40	424	7.06667	524	8.73333	624	10.40	724	12.06667	824	13.73333	924	15.40
25	.42	125	2.08333	225	3.75	325	5.41667	425	7.08333	525	8.75	625	10.41667	725	12.08333	825	13.75	925	15.41667
26	.43	126	2.10	226	3.76667	326	5.43333	426	7.10	526	8.76667	626	10.43333	726	12.10	826	13.76667	926	15.43333
27	.45	127	2.11667	227	3.78333	327	5.45	427	7.11667	527	8.78333	627	10.45	727	12.11667	827	13.78333	927	15.45
28	.47	128	2.13333	228	3.80	328	5.46667	428	7.13333	528	8.80	628	10.46667	728	12.13333	828	13.80	928	15.46667
29	.48	129	2.15	229	3.81667	329	5.48333	429	7.15	529	8.81667	629	10.48333	729	12.15	829	13.81667	929	15.48333
30	.50	130	2.16667	230	3.83333	330	5.50	430	7.16667	530	8.83333	630	10.50	730	12.16667	830	13.83333	930	15.50
31	.52	131	2.18333	231	3.85	331	5.51667	431	7.18333	531	8.85	631	10.51667	731	12.18333	831	13.85	931	15.51667
32	.53	132	2.20	232	3.86667	332	5.53333	432	7.20	532	8.86667	632	10.53333	732	12.20	832	13.86667	932	15.53333
33	.55	133	2.21667	233	3.88333	333	5.55	433	7.21667	533	8.88333	633	10.55	733	12.21667	833	13.88333	933	15.55
34	.57	134	2.23333	234	3.90	334	5.56667	434	7.23333	534	8.90	634	10.56667	734	12.23333	834	13.90	934	15.56667
35	.58	135	2.25	235	3.91667	335	5.58333	435	7.25	535	8.91667	635	10.58333	735	12.25	835	13.91667	935	15.58333
36	.60	136	2.26667	236	3.93333	336	5.60	436	7.26667	536	8.93333	636	10.60	736	12.26667	836	13.93333	936	15.60
37	.62	137	2.28333	237	3.95	337	5.61667	437	7.28333	537	8.95	637	10.61667	737	12.28333	837	13.95	937	15.61667
38	.63	138	2.30	238	3.96667	338	5.63333	438	7.30	538	8.96667	638	10.63333	738	12.30	838	13.96667	938	15.63333
39	.65	139	2.31667	239	3.98333	339	5.65	439	7.31667	539	8.98333	639	10.65	739	12.31667	839	13.98333	939	15.65
40	.67	140	2.33333	240	4.00	340	5.66667	440	7.33333	540	9.00	640	10.66667	740	12.33333	840	14.00	940	15.66667
41	.68	141	2.35	241	4.01667	341	5.68333	441	7.35	541	9.01667	641	10.68333	741	12.35	841	14.01667	941	15.68333
42	.70	142	2.36667	242	4.03333	342	5.70	442	7.36667	542	9.03333	642	10.70	742	12.36667	842	14.03333	942	15.70
43	.72	143	2.38333	243	4.05	343	5.71667	443	7.38333	543	9.05	643	10.71667	743	12.38333	843	14.05	943	15.71667
44	.73	144	2.40	244	4.06667	344	5.73333	444	7.40	544	9.06667	644	10.73333	744	12.40	844	14.06667	944	15.73333
45	.75	145	2.41667	245	4.08333	345	5.75	445	7.41667	545	9.08333	645	10.75	745	12.41667	845	14.08333	945	15.75
46	.77	146	2.43333	246	4.10	346	5.76667	446	7.43333	546	9.10	646	10.76667	746	12.43333	846	14.10	946	15.76667
47	.78	147	2.45	247	4.11667	347	5.78333	447	7.45	547	9.11667	647	10.78333	747	12.45	847	14.11667	947	15.78333
48	.80	148	2.46667	248	4.13333	348	5.80	448	7.46667	548	9.13333	648	10.80	748	12.46667	848	14.13333	948	15.80
49	.82	149	2.48333	249	4.15	349	5.81667	449	7.48333	549	9.15	649	10.81667	749	12.48333	849	14.15	949	15.81667
50	.83	150	2.50	250	4.16667	350	5.83333	450	7.50	550	9.16667	650	10.83333	750	12.50	850	14.16667	950	15.83333
51	.85	151	2.51667	251	4.18333	351	5.85	451	7.51667	551	9.18333	651	10.85	751	12.51667	851	14.18333	951	15.85
52	.87	152	2.53333	252	4.20	352	5.86667	452	7.53333	552	9.20	652	10.86667	752	12.53333	852	14.20	952	15.86667
53	.88	153	2.55	253	4.21667	353	5.88333	453	7.55	553	9.21667	653	10.88333	753	12.55	853	14.21667	953	15.88333
54	.90	154	2.56667	254	4.23333	354	5.90	454	7.56667	554	9.23333	654	10.90	754	12.56667	854	14.23333	954	15.90
55	.92	155	2.58333	255	4.25	355	5.91667	455	7.58333	555	9.25	655	10.91667	755	12.58333	855	14.25	955	15.91667
56	.93	156	2.60	256	4.26667	356	5.93333	456	7.60	556	9.26667	656	10.93333	756	12.60	856	14.26667	956	15.93333
57	.95	157	2.61667	257	4.28333	357	5.95	457	7.61667	557	9.28333	657	10.95	757	12.61667	857	14.28333	957	15.95
58	.97	158	2.63333	258	4.30	358	5.96667	458	7.63333	558	9.30	658	10.96667	758	12.63333	858	14.30	958	15.96667
59	.98	159	2.65	259	4.31667	359	5.98333	459	7.65	559	9.31667	659	10.98333	759	12.65	859	14.31667	959	15.98333
60	1.00	160	2.66667	260	4.33333	360	6.00	460	7.66667	560	9.33333	660	11.00	760	12.66667	860	14.33333	960	16.00
61	1.02	161	2.68333	261	4.35	361	6.01667	461	7.68333	561	9.35	661	11.01667	761	12.68333	861	14.35	961	16.01667
62	1.03	162	2.70	262	4.36667	362	6.03333	462	7.70	562	9.36667	662	11.03333	762	12.70	862	14.36667	962	16.03333
63	1.05	163	2.71667	263	4.38333	363	6.05	463	7.71667	563	9.38333	663	11.05	763	12.71667	863	14.38333	963	16.05
64	1.07	164	2.73333	264	4.40	364	6.06667	464	7.73333	564	9.40	664							



## SIX PER CENT.

3 11 or 101  
Mos. Days or Days.

1	.02	100	1.68333	200	3.36667	300	5.05	400	6.73333	500	8.41667	600	10.10	700	11.78333	800	13.46667	900	15.15
2	.03	101	1.70017	201	3.3835	301	5.06683	401	6.75017	501	8.4335	601	10.11683	701	11.80017	801	13.4835	901	15.16683
3	.05	103	1.73383	203	3.41717	303	5.1005	403	6.78383	503	8.46717	603	10.1505	703	11.83383	803	13.51717	903	15.2005
4	.07	104	1.75067	204	3.434	304	5.11733	404	6.80067	504	8.484	604	10.16733	704	11.85067	804	13.534	904	15.21733
5	.08	105	1.7675	205	3.45083	305	5.13417	405	6.8175	505	8.50083	605	10.18417	705	11.8675	805	13.55083	905	15.23417
6	.10	106	1.78433	206	3.46767	306	5.151	406	6.83433	506	8.51767	606	10.201	706	11.88433	806	13.56767	906	15.251
7	.12	107	1.80117	207	3.4845	307	5.16783	407	6.85117	507	8.5345	607	10.21783	707	11.90117	807	13.5845	907	15.26783
8	.13	108	1.818	208	3.50133	308	5.18467	408	6.868	508	8.55133	608	10.23467	708	11.918	808	13.60133	908	15.28467
9	.15	109	1.83483	209	3.51817	309	5.2015	409	6.88483	509	8.56817	609	10.2515	709	11.93483	809	13.61817	909	15.3015
10	.17	110	1.85167	210	3.535	310	5.21833	410	6.90167	510	8.585	610	10.26833	710	11.95167	810	13.635	910	15.31833
11	.19	111	1.8685	211	3.55183	311	5.23517	411	6.9185	511	8.60183	611	10.28517	711	11.9685	811	13.65183	911	15.33517
12	.20	112	1.88533	212	3.56867	312	5.252	412	6.93533	512	8.61867	612	10.302	712	11.98533	812	13.66867	912	15.352
13	.22	113	1.90217	213	3.5855	313	5.26883	413	6.95217	513	8.6355	613	10.31883	713	12.00217	813	13.6855	913	15.36883
14	.24	114	1.919	214	3.60233	314	5.28567	414	6.969	514	8.65233	614	10.33567	714	12.019	814	13.70233	914	15.38567
15	.25	115	1.93583	215	3.61917	315	5.3025	415	6.98583	515	8.66917	615	10.3525	715	12.03583	815	13.71917	915	15.4025
16	.27	116	1.95267	216	3.636	316	5.31933	416	7.00267	516	8.686	616	10.36933	716	12.05267	816	13.736	916	15.41933
17	.29	117	1.9695	217	3.65283	317	5.33617	417	7.0195	517	8.70283	617	10.38617	717	12.0695	817	13.75283	917	15.43617
18	.30	118	1.98633	218	3.66967	318	5.353	418	7.03633	518	8.71967	618	10.403	718	12.08633	818	13.76967	918	15.453
19	.32	119	2.00317	219	3.6865	319	5.36983	419	7.05317	519	8.7365	619	10.41983	719	12.10317	819	13.7865	919	15.46983
20	.34	120	2.02	220	3.70333	320	5.38667	420	7.07	520	8.75333	620	10.43667	720	12.12	820	13.80333	920	15.48667
21	.35	121	2.03683	221	3.72017	321	5.4035	421	7.08683	521	8.77017	621	10.4535	721	12.13683	821	13.82017	921	15.5035
22	.37	122	2.05367	222	3.737	322	5.42033	422	7.10367	522	8.787	622	10.47033	722	12.15367	822	13.837	922	15.52033
23	.39	123	2.0705	223	3.75383	323	5.43717	423	7.1205	523	8.80383	623	10.48717	723	12.1705	823	13.85383	923	15.53717
24	.40	124	2.08733	224	3.77067	324	5.454	424	7.13733	524	8.82067	624	10.504	724	12.18733	824	13.87067	924	15.554
25	.42	125	2.10417	225	3.7875	325	5.47083	425	7.15417	525	8.8375	625	10.52083	725	12.20417	825	13.8875	925	15.57083
26	.44	126	2.121	226	3.80433	326	5.48767	426	7.171	526	8.85433	626	10.53767	726	12.221	826	13.90433	926	15.58767
27	.45	127	2.13783	227	3.82117	327	5.5045	427	7.18783	527	8.87117	627	10.5545	727	12.23783	827	13.92117	927	15.6045
28	.47	128	2.15467	228	3.838	328	5.52133	428	7.20467	528	8.888	628	10.57133	728	12.25467	828	13.938	928	15.62133
29	.49	129	2.1715	229	3.85483	329	5.53817	429	7.2215	529	8.90483	629	10.58817	729	12.2715	829	13.95483	929	15.63817
30	.51	130	2.18833	230	3.87167	330	5.555	430	7.23833	530	8.92167	630	10.605	730	12.28833	830	13.97167	930	15.655
31	.52	131	2.20517	231	3.8885	331	5.57183	431	7.25517	531	8.9385	631	10.62183	731	12.30517	831	13.9885	931	15.67183
32	.54	132	2.222	232	3.90533	332	5.58867	432	7.272	532	8.95533	632	10.63867	732	12.322	832	14.00533	932	15.68867
33	.56	133	2.23883	233	3.92217	333	5.6055	433	7.28883	533	8.97217	633	10.6555	733	12.33883	833	14.02217	933	15.7055
34	.57	134	2.25567	234	3.939	334	5.62233	434	7.30567	534	8.989	634	10.67233	734	12.35567	834	14.039	934	15.72233
35	.59	135	2.2725	235	3.95583	335	5.63917	435	7.3225	535	9.00583	635	10.68917	735	12.3725	835	14.05583	935	15.73917
36	.61	136	2.28933	236	3.97267	336	5.656	436	7.33933	536	9.02267	636	10.706	736	12.38933	836	14.07267	936	15.756
37	.62	137	2.30617	237	3.9895	337	5.67283	437	7.35617	537	9.0395	637	10.72283	737	12.40617	837	14.0895	937	15.77283
38	.64	138	2.323	238	4.00633	338	5.68967	438	7.373	538	9.05633	638	10.73967	738	12.423	838	14.10633	938	15.78967
39	.66	139	2.33983	239	4.02317	339	5.7065	439	7.38983	539	9.07317	639	10.7565	739	12.43983	839	14.12317	939	15.8065
40	.67	140	2.35667	240	4.04	340	5.72333	440	7.40667	540	9.09	640	10.77333	740	12.45667	840	14.14	940	15.82333
41	.69	141	2.3735	241	4.05683	341	5.74017	441	7.4235	541	9.10683	641	10.79017	741	12.4735	841	14.15683	941	15.84017
42	.71	142	2.39033	242	4.07367	342	5.757	442	7.44033	542	9.12367	642	10.807	742	12.49033	842	14.17367	942	15.857
43	.72	143	2.40717	243	4.0905	343	5.77383	443	7.45717	543	9.1405	643	10.82383	743	12.50717	843	14.1905	943	15.87383
44	.74	144	2.424	244	4.10733	344	5.79067	444	7.474	544	9.15733	644	10.84067	744	12.524	844	14.20733	944	15.89067
45	.76	145	2.44083	245	4.12417	345	5.8075	445	7.49083	545	9.17417	645	10.8575	745	12.54083	845	14.22417	945	15.9075
46	.77	146	2.45767	246	4.141	346	5.82433	446	7.50767	546	9.191	646	10.87433	746	12.55767	846	14.241	946	15.92433
47	.79	147	2.4745	247	4.15783	347	5.84117	447	7.5245	547	9.20783	647	10.89117	747	12.5745	847	14.25783	947	15.94117
48	.81	148	2.49133	248	4.17467	348	5.858	448	7.54133	548	9.22467	648	10.908	748	12.59133	848	14.27467	948	15.958
49	.82	149	2.50817	249	4.1915	349	5.87483	449	7.55817	549	9.2415	649	10.92483	749	12.60817	849	14.2915	949	15.97483
50	.84	150	2.525	250	4.20833	350	5.89167	450	7.575	550	9.25833	650	10.94167	750	12.625	850	14.30833	950	15.99167
51	.86	151	2.54183	251	4.22517	351	5.9085	451	7.59183	551	9.27517	651	10.9585	751	12.64183	851	14.32517	951	16.0085
52	.88	152	2.55867	252	4.242	352	5.92533	452	7.60867	552	9.292	652	10.97533	752	12.65867	852	14.342	952	16.02533
53	.89	153	2.5755	253	4.25883	353	5.94217	453	7.6255	553	9.30883	653	10.99217	753	12.6755	853	14.35883	953	16.04217
54	.91	154	2.59233	254	4.27567	354	5.959	454	7.64233	554	9.32567	654	11.009	754	12.69233	854	14.37567	954	16.059
55	.93	155	2.60917	255	4.2925	355	5.97583	455	7.65917	555	9.3425	655	11.02583	755	12.70917	855	14.3925	955	16.07583
56	.94	156	2.626	256	4.30933	356	5.99267	456	7.676	556	9.35933	656	11.04267	756	12.726	856	14.40933	956	16.09267
57	.96	157	2.64283	257	4.32617	357	6.0095	457	7.69283	557	9.37617	657	11.0595	757	12.74283	857	14.42617	957	16.1095
58	.98	158	2.65967	258	4.343	358	6.02633	458	7.70967	558	9.393	658	11.07633	758	12.75967	858	14.443	958	16.12633
59	.99	159	2.6765	259	4.35983	359	6.04317	459	7.7265	559	9.40983	659	11.09317	759	12.7765	859	14.45983	959	16.14317
60	1.01	160	2.69333	260	4.37667	360	6.06	460	7.74333	560	9.42667	660	11.11	760	12.79333	860	14.47667	960	16.16
61	1.03	161	2.71017	261	4.3935	361	6.07683	461	7.76017	561	9.4435	661	11.12683	761	12.81017	861	14.4935	961	16.17683
62	1.04	162	2.727	262	4.41033	362	6.09367	462	7.777	562	9.46033	662	11.14367	762	12.827	862	14.51033	962	16.19367
63	1.06	163	2.74383	263	4.42														



102 or 3 12  
Days Mos. Days.

SIX PER CENT.

1	.02	100	1.70	200	3.40	300	5.10	400	6.80	500	8.50	600	10.20	700	11.90	800	13.60	900	15.30
2	.03	101	1.717	201	3.417	301	5.117	401	6.817	501	8.517	601	10.217	701	11.917	801	13.617	901	15.317
3	.05	102	1.734	202	3.434	302	5.134	402	6.834	502	8.534	602	10.234	702	11.934	802	13.634	902	15.334
4	.07	103	1.751	203	3.451	303	5.151	403	6.851	503	8.551	603	10.251	703	11.951	803	13.651	903	15.351
5	.09	104	1.768	204	3.468	304	5.168	404	6.868	504	8.568	604	10.268	704	11.968	804	13.668	904	15.368
6	.10	105	1.785	205	3.485	305	5.185	405	6.885	505	8.585	605	10.285	705	11.985	805	13.685	905	15.385
7	.12	106	1.802	206	3.502	306	5.202	406	6.902	506	8.602	606	10.302	706	12.002	806	13.702	906	15.402
8	.14	107	1.819	207	3.519	307	5.219	407	6.919	507	8.619	607	10.319	707	12.019	807	13.719	907	15.419
9	.15	108	1.836	208	3.536	308	5.236	408	6.936	508	8.636	608	10.336	708	12.036	808	13.736	908	15.436
10	.17	109	1.853	209	3.553	309	5.253	409	6.953	509	8.653	609	10.353	709	12.053	809	13.753	909	15.453
11	.19	110	1.87	210	3.57	310	5.27	410	6.97	510	8.67	610	10.37	710	12.07	810	13.77	910	15.47
12	.20	111	1.887	211	3.587	311	5.287	411	6.987	511	8.687	611	10.387	711	12.087	811	13.787	911	15.487
13	.22	112	1.904	212	3.604	312	5.304	412	7.004	512	8.704	612	10.404	712	12.104	812	13.804	912	15.504
14	.24	113	1.921	213	3.621	313	5.321	413	7.021	513	8.721	613	10.421	713	12.121	813	13.821	913	15.521
15	.26	114	1.938	214	3.638	314	5.338	414	7.038	514	8.738	614	10.438	714	12.138	814	13.838	914	15.538
16	.27	115	1.955	215	3.655	315	5.355	415	7.055	515	8.755	615	10.455	715	12.155	815	13.855	915	15.555
17	.29	116	1.972	216	3.672	316	5.372	416	7.072	516	8.772	616	10.472	716	12.172	816	13.872	916	15.572
18	.31	117	1.989	217	3.689	317	5.389	417	7.089	517	8.789	617	10.489	717	12.189	817	13.889	917	15.589
19	.32	118	2.006	218	3.706	318	5.406	418	7.106	518	8.806	618	10.506	718	12.206	818	13.906	918	15.606
20	.34	119	2.023	219	3.723	319	5.423	419	7.123	519	8.823	619	10.523	719	12.223	819	13.923	919	15.623
21	.36	120	2.04	220	3.74	320	5.44	420	7.14	520	8.84	620	10.54	720	12.24	820	13.94	920	15.64
22	.37	121	2.057	221	3.757	321	5.457	421	7.157	521	8.857	621	10.557	721	12.257	821	13.957	921	15.657
23	.39	122	2.074	222	3.774	322	5.474	422	7.174	522	8.874	622	10.574	722	12.274	822	13.974	922	15.674
24	.41	123	2.091	223	3.791	323	5.491	423	7.191	523	8.891	623	10.591	723	12.291	823	13.991	923	15.691
25	.43	124	2.108	224	3.808	324	5.508	424	7.208	524	8.908	624	10.608	724	12.308	824	14.008	924	15.708
26	.44	125	2.125	225	3.825	325	5.525	425	7.225	525	8.925	625	10.625	725	12.325	825	14.025	925	15.725
27	.46	126	2.142	226	3.842	326	5.542	426	7.242	526	8.942	626	10.642	726	12.342	826	14.042	926	15.742
28	.48	127	2.159	227	3.859	327	5.559	427	7.259	527	8.959	627	10.659	727	12.359	827	14.059	927	15.759
29	.49	128	2.176	228	3.876	328	5.576	428	7.276	528	8.976	628	10.676	728	12.376	828	14.076	928	15.776
30	.51	129	2.193	229	3.893	329	5.593	429	7.293	529	8.993	629	10.693	729	12.393	829	14.093	929	15.793
31	.53	130	2.21	230	3.91	330	5.61	430	7.31	530	9.01	630	10.71	730	12.41	830	14.11	930	15.81
32	.54	131	2.227	231	3.927	331	5.627	431	7.327	531	9.027	631	10.727	731	12.427	831	14.127	931	15.827
33	.56	132	2.244	232	3.944	332	5.644	432	7.344	532	9.044	632	10.744	732	12.444	832	14.144	932	15.844
34	.58	133	2.261	233	3.961	333	5.661	433	7.361	533	9.061	633	10.761	733	12.461	833	14.161	933	15.861
35	.60	134	2.278	234	3.978	334	5.678	434	7.378	534	9.078	634	10.778	734	12.478	834	14.178	934	15.878
36	.61	135	2.295	235	3.995	335	5.695	435	7.395	535	9.095	635	10.795	735	12.495	835	14.195	935	15.895
37	.63	136	2.312	236	4.012	336	5.712	436	7.412	536	9.112	636	10.812	736	12.512	836	14.212	936	15.912
38	.65	137	2.329	237	4.029	337	5.729	437	7.429	537	9.129	637	10.829	737	12.529	837	14.229	937	15.929
39	.66	138	2.346	238	4.046	338	5.746	438	7.446	538	9.146	638	10.846	738	12.546	838	14.246	938	15.946
40	.68	139	2.363	239	4.063	339	5.763	439	7.463	539	9.163	639	10.863	739	12.563	839	14.263	939	15.963
41	.70	140	2.38	240	4.08	340	5.78	440	7.48	540	9.18	640	10.88	740	12.58	840	14.28	940	15.98
42	.71	141	2.397	241	4.097	341	5.797	441	7.497	541	9.197	641	10.897	741	12.597	841	14.297	941	15.997
43	.73	142	2.414	242	4.114	342	5.814	442	7.514	542	9.214	642	10.914	742	12.614	842	14.314	942	16.014
44	.75	143	2.431	243	4.131	343	5.831	443	7.531	543	9.231	643	10.931	743	12.631	843	14.331	943	16.031
45	.77	144	2.448	244	4.148	344	5.848	444	7.548	544	9.248	644	10.948	744	12.648	844	14.348	944	16.048
46	.78	145	2.465	245	4.165	345	5.865	445	7.565	545	9.265	645	10.965	745	12.665	845	14.365	945	16.065
47	.80	146	2.482	246	4.182	346	5.882	446	7.582	546	9.282	646	10.982	746	12.682	846	14.382	946	16.082
48	.82	147	2.499	247	4.199	347	5.899	447	7.599	547	9.299	647	10.999	747	12.699	847	14.399	947	16.099
49	.83	148	2.516	248	4.216	348	5.916	448	7.616	548	9.316	648	11.016	748	12.716	848	14.416	948	16.116
50	.85	149	2.533	249	4.233	349	5.933	449	7.633	549	9.333	649	11.033	749	12.733	849	14.433	949	16.133
51	.87	150	2.55	250	4.25	350	5.95	450	7.65	550	9.35	650	11.05	750	12.75	850	14.45	950	16.15
52	.88	151	2.567	251	4.267	351	5.967	451	7.667	551	9.367	651	11.067	751	12.767	851	14.467	951	16.167
53	.90	152	2.584	252	4.284	352	5.984	452	7.684	552	9.384	652	11.084	752	12.784	852	14.484	952	16.184
54	.92	153	2.601	253	4.301	353	6.001	453	7.701	553	9.401	653	11.101	753	12.801	853	14.501	953	16.201
55	.94	154	2.618	254	4.318	354	6.018	454	7.718	554	9.418	654	11.118	754	12.818	854	14.518	954	16.218
56	.95	155	2.635	255	4.335	355	6.035	455	7.735	555	9.435	655	11.135	755	12.835	855	14.535	955	16.235
57	.97	156	2.652	256	4.352	356	6.052	456	7.752	556	9.452	656	11.152	756	12.852	856	14.552	956	16.252
58	.99	157	2.669	257	4.369	357	6.069	457	7.769	557	9.469	657	11.169	757	12.869	857	14.569	957	16.269
59	1.00	158	2.686	258	4.386	358	6.086	458	7.786	558	9.486	658	11.186	758	12.886	858	14.586	958	16.286
60	1.02	159	2.703	259	4.403	359	6.103	459	7.803	559	9.503	659	11.203	759	12.903	859	14.603	959	16.303
61	1.04	160	2.72	260	4.42	360	6.12	460	7.82	560	9.52	660	11.22	760	12.92	860	14.62	960	16.32
62	1.05	161	2.737	261	4.437	361	6.137	461	7.837	561	9.537	661	11.237	761	12.937	861	14.637	961	16.337
63	1.07	162	2.754	262	4.454	362	6.154	462	7.854	562	9.554	662	11.254	762	12.954	862	14.654	962	16.354
64	1.09	163	2.771	263	4.471	363	6.171	463	7.871	563	9.571	663	11.271	763	12.971	863	14.671	963	16.371
65	1.11	164	2.788	264	4.488	364	6.188	464	7.888	564	9.588	664	11.288	764	12.988	864	14.688	964	16.388
66	1.12	165	2.805	265	4.505	365	6.205	465	7.905	565	9.605	665	11.305	765	13.005	865	14.705	965	16.405
67	1.14	166	2.822	266	4.522	366	6.222	466	7.922	566	9.622	666	11.322	766	13.022	866	14.722	966	16.422



SIX PER CENT.

3 13 or 103  
Mos. Days or Days.

1	.02	100	1.71667	200	3.43333	300	5.15	400	6.86667	500	8.58333	600	10.30	700	12.01667	800	13.73333	900	15.45
2	.03	101	1.73383	201	3.4505	301	5.16717	401	6.88383	501	8.6005	601	10.31717	701	12.03383	801	13.7505	901	15.46717
3	.05	102	1.751	202	3.46767	302	5.18433	402	6.901	502	8.61767	602	10.33433	702	12.051	802	13.76767	902	15.48433
4	.07	103	1.76817	203	3.48483	303	5.2015	403	6.91817	503	8.63483	603	10.3515	703	12.06817	803	13.78483	903	15.5015
5	.09	104	1.78533	204	3.502	304	5.21867	404	6.93533	504	8.652	604	10.36867	704	12.08533	804	13.802	904	15.51867
6	.10	105	1.8025	205	3.51917	305	5.23583	405	6.9525	505	8.66917	605	10.38583	705	12.1025	805	13.81917	905	15.53583
7	.12	106	1.81967	206	3.53633	306	5.253	406	6.96967	506	8.68633	606	10.403	706	12.11967	806	13.83633	906	15.553
8	.14	107	1.83683	207	3.5535	307	5.27017	407	6.98683	507	8.7035	607	10.42017	707	12.13683	807	13.8535	907	15.57017
9	.15	108	1.854	208	3.57067	308	5.28733	408	7.004	508	8.72067	608	10.43733	708	12.154	808	13.87067	908	15.58733
10	.17	109	1.87117	209	3.58783	309	5.3045	409	7.02117	509	8.73783	609	10.4545	709	12.17117	809	13.88783	909	15.6045
11	.19	110	1.88833	210	3.605	310	5.32167	410	7.03833	510	8.755	610	10.47167	710	12.18833	810	13.905	910	15.62167
12	.21	111	1.9055	211	3.62217	311	5.33883	411	7.0555	511	8.77217	611	10.48883	711	12.2055	811	13.92217	911	15.63883
13	.22	112	1.92267	212	3.63933	312	5.356	412	7.07267	512	8.78933	612	10.506	712	12.22267	812	13.93933	912	15.656
14	.24	113	1.93983	213	3.6565	313	5.37317	413	7.08983	513	8.8065	613	10.52317	713	12.23983	813	13.9565	913	15.67317
15	.26	114	1.957	214	3.67367	314	5.39033	414	7.107	514	8.82367	614	10.54033	714	12.257	814	13.97367	914	15.69033
16	.27	115	1.97417	215	3.69083	315	5.4075	415	7.12417	515	8.84083	615	10.5575	715	12.27417	815	13.99083	915	15.7075
17	.29	116	1.99133	216	3.708	316	5.42467	416	7.14133	516	8.858	616	10.57467	716	12.29133	816	14.008	916	15.72467
18	.31	117	2.0085	217	3.72517	317	5.44183	417	7.1585	517	8.87517	617	10.59183	717	12.3085	817	14.02517	917	15.74183
19	.33	118	2.02567	218	3.74233	318	5.459	418	7.17567	518	8.89233	618	10.609	718	12.32567	818	14.04233	918	15.759
20	.34	119	2.04283	219	3.7595	319	5.47617	419	7.19283	519	8.9095	619	10.62617	719	12.34283	819	14.0595	919	15.77617
21	.36	120	2.06	220	3.77667	320	5.49333	420	7.21	520	8.92667	620	10.64333	720	12.36	820	14.07667	920	15.79333
22	.38	121	2.07717	221	3.79383	321	5.5105	421	7.22717	521	8.94383	621	10.6605	721	12.37717	821	14.09383	921	15.8105
23	.39	122	2.09433	222	3.811	322	5.52767	422	7.24433	522	8.961	622	10.67767	722	12.39433	822	14.111	922	15.82767
24	.41	123	2.1115	223	3.82817	323	5.54483	423	7.2615	523	8.97817	623	10.69483	723	12.4115	823	14.12817	923	15.84483
25	.43	124	2.12867	224	3.84533	324	5.562	424	7.27867	524	8.99533	624	10.712	724	12.42867	824	14.14533	924	15.862
26	.45	125	2.14583	225	3.8625	325	5.57917	425	7.29583	525	9.0125	625	10.72917	725	12.44583	825	14.1625	925	15.87917
27	.46	126	2.163	226	3.87967	326	5.59633	426	7.313	526	9.02967	626	10.74633	726	12.463	826	14.17967	926	15.89633
28	.48	127	2.18017	227	3.89683	327	5.6135	427	7.33017	527	9.04683	627	10.7635	727	12.48017	827	14.19683	927	15.9135
29	.50	128	2.19733	228	3.914	328	5.63067	428	7.34733	528	9.064	628	10.78067	728	12.49733	828	14.214	928	15.93067
30	.52	129	2.2145	229	3.93117	329	5.64783	429	7.3645	529	9.08117	629	10.79783	729	12.5145	829	14.23117	929	15.94783
31	.53	130	2.23167	230	3.94833	330	5.665	430	7.38167	530	9.09833	630	10.815	730	12.53167	830	14.24833	930	15.965
32	.55	131	2.24883	231	3.9655	331	5.68217	431	7.39883	531	9.1155	631	10.83217	731	12.54883	831	14.2655	931	15.98217
33	.57	132	2.266	232	3.98267	332	5.69933	432	7.416	532	9.13267	632	10.84933	732	12.566	832	14.28267	932	15.99933
34	.58	133	2.28317	233	3.99983	333	5.7165	433	7.43317	533	9.14983	633	10.8665	733	12.58317	833	14.29983	933	16.0165
35	.60	134	2.30033	234	4.017	334	5.73367	434	7.45033	534	9.167	634	10.88367	734	12.60033	834	14.317	934	16.03367
36	.62	135	2.3175	235	4.03417	335	5.75083	435	7.4675	535	9.18417	635	10.90083	735	12.6175	835	14.33417	935	16.05083
37	.64	136	2.33467	236	4.05133	336	5.768	436	7.48467	536	9.20133	636	10.918	736	12.63467	836	14.35133	936	16.068
38	.65	137	2.35183	237	4.0685	337	5.78517	437	7.50183	537	9.2185	637	10.93517	737	12.65183	837	14.3685	937	16.08517
39	.67	138	2.369	238	4.08567	338	5.80233	438	7.519	538	9.23567	638	10.95233	738	12.669	838	14.38567	938	16.10233
40	.69	139	2.38617	239	4.10283	339	5.8195	439	7.53617	539	9.25283	639	10.9695	739	12.68617	839	14.40283	939	16.1195
41	.70	140	2.40333	240	4.12	340	5.83667	440	7.55333	540	9.27	640	10.98667	740	12.70333	840	14.42	940	16.13667
42	.72	141	2.4205	241	4.13717	341	5.85383	441	7.5705	541	9.28717	641	11.00383	741	12.7205	841	14.43717	941	16.15383
43	.74	142	2.43767	242	4.15433	342	5.871	442	7.58767	542	9.30433	642	11.021	742	12.73767	842	14.45433	942	16.171
44	.76	143	2.45483	243	4.1715	343	5.88817	443	7.60483	543	9.3215	643	11.03817	743	12.75483	843	14.4715	943	16.18817
45	.77	144	2.472	244	4.18867	344	5.90533	444	7.622	544	9.33867	644	11.05533	744	12.772	844	14.48867	944	16.20533
46	.79	145	2.48917	245	4.20583	345	5.9225	445	7.63917	545	9.35583	645	11.0725	745	12.78917	845	14.50583	945	16.2225
47	.81	146	2.50633	246	4.223	346	5.93967	446	7.65633	546	9.373	646	11.08967	746	12.80633	846	14.523	946	16.23967
48	.82	147	2.5235	247	4.24017	347	5.95683	447	7.6735	547	9.39017	647	11.10683	747	12.8235	847	14.54017	947	16.25683
49	.84	148	2.54067	248	4.25733	348	5.974	448	7.69067	548	9.40733	648	11.124	748	12.84067	848	14.55733	948	16.274
50	.86	149	2.55783	249	4.2745	349	5.99117	449	7.70783	549	9.4245	649	11.14117	749	12.85783	849	14.5745	949	16.29117
51	.88	150	2.575	250	4.29167	350	6.00833	450	7.725	550	9.44167	650	11.15833	750	12.875	850	14.59167	950	16.30833
52	.89	151	2.59217	251	4.30883	351	6.0255	451	7.74217	551	9.45883	651	11.1755	751	12.89217	851	14.60883	951	16.3255
53	.91	152	2.60933	252	4.326	352	6.04267	452	7.75933	552	9.476	652	11.19267	752	12.90933	852	14.626	952	16.34267
54	.93	153	2.6265	253	4.34317	353	6.05983	453	7.7765	553	9.49317	653	11.20983	753	12.9265	853	14.64317	953	16.35983
55	.94	154	2.64367	254	4.36033	354	6.077	454	7.79367	554	9.51033	654	11.227	754	12.94367	854	14.66033	954	16.377
56	.96	155	2.66083	255	4.3775	355	6.09417	455	7.81083	555	9.5275	655	11.24417	755	12.96083	855	14.6775	955	16.39417
57	.98	156	2.678	256	4.39467	356	6.11133	456	7.828	556	9.54467	656	11.26133	756	12.978	856	14.69467	956	16.41133
58	1.00	157	2.69517	257	4.41183	357	6.1285	457	7.84517	557	9.56183	657	11.2785	757	12.99517	857	14.71183	957	16.4285
59	1.01	158	2.71233	258	4.429	358	6.14567	458	7.86233	558	9.579	658	11.29567	758	13.01233	858	14.729	958	16.44567
60	1.03	159	2.7295	259	4.44617	359	6.16283	459	7.8795	559	9.59617	659	11.31283	759	13.0295	859	14.74617	959	16.46283
61	1.05	160	2.74667	260	4.46333	360	6.18	460	7.89667	560	9.61333	660	11.33	760	13.04667	860	14.76333	960	16.48
62	1.06	161	2.76383	261	4.4805	361	6.19717	461	7.91383	561	9.6305	661	11.34717	761	13.06383	861	14.7805	961	16.49717
63	1.08	162	2.781	262															



104 or 3 14  
Days Mos. Days.

SIX PER CENT.

1	.02	100	1.73333	200	3.46667	300	5.20	400	6.93333	500	8.66667	600	10.40	700	12.13333	800	13.86667	900	15.60
2	.03	101	1.75067	201	3.484	301	5.21733	401	6.95067	501	8.684	601	10.41733	701	12.15067	801	13.884	901	15.61733
3	.05	102	1.768	202	3.50133	302	5.23467	402	6.968	502	8.70133	602	10.43467	702	12.168	802	13.90133	902	15.63467
4	.07	103	1.78533	203	3.51867	303	5.252	403	6.98533	503	8.71867	603	10.452	703	12.18533	803	13.91867	903	15.652
5	.09	104	1.80267	204	3.536	304	5.26933	404	7.00267	504	8.736	604	10.46933	704	12.20267	804	13.936	904	15.66933
6	.10	105	1.82	205	3.55333	305	5.28667	405	7.02	505	8.75333	605	10.48667	705	12.22	805	13.95333	905	15.68667
7	.12	106	1.83733	206	3.57067	306	5.304	406	7.03733	506	8.77067	606	10.504	706	12.23733	806	13.97067	906	15.704
8	.14	107	1.85467	207	3.588	307	5.32133	407	7.05467	507	8.788	607	10.52133	707	12.25467	807	13.988	907	15.72133
9	.16	108	1.872	208	3.60533	308	5.33867	408	7.072	508	8.80533	608	10.53867	708	12.272	808	14.00533	908	15.73867
10	.17	109	1.88933	209	3.62267	309	5.356	409	7.08933	509	8.82267	609	10.556	709	12.28933	809	14.02267	909	15.756
11	.19	110	1.90667	210	3.64	310	5.37333	410	7.10667	510	8.84	610	10.57333	710	12.30667	810	14.04	910	15.77333
12	.21	111	1.924	211	3.65733	311	5.39067	411	7.124	511	8.85733	611	10.59067	711	12.324	811	14.05733	911	15.79067
13	.23	112	1.94133	212	3.67467	312	5.408	412	7.14133	512	8.87467	612	10.608	712	12.34133	812	14.07467	912	15.808
14	.24	113	1.95867	213	3.692	313	5.42533	413	7.15867	513	8.892	613	10.62533	713	12.35867	813	14.092	913	15.82533
15	.26	114	1.976	214	3.70933	314	5.44267	414	7.176	514	8.90933	614	10.64267	714	12.376	814	14.10933	914	15.84267
16	.28	115	1.99333	215	3.72667	315	5.46	415	7.19333	515	8.92667	615	10.66	715	12.39333	815	14.12667	915	15.86
17	.29	116	2.01067	216	3.744	316	5.47733	416	7.21067	516	8.944	616	10.67733	716	12.41067	816	14.144	916	15.87733
18	.31	117	2.028	217	3.76133	317	5.49467	417	7.228	517	8.96133	617	10.69467	717	12.428	817	14.16133	917	15.89467
19	.33	118	2.04533	218	3.77867	318	5.512	418	7.24533	518	8.97867	618	10.712	718	12.44533	818	14.17867	918	15.912
20	.35	119	2.06267	219	3.796	319	5.52933	419	7.26267	519	8.996	619	10.72933	719	12.46267	819	14.196	919	15.92933
21	.36	120	2.08	220	3.81333	320	5.54667	420	7.28	520	9.01333	620	10.74667	720	12.48	820	14.21333	920	15.94667
22	.38	121	2.09733	221	3.83067	321	5.564	421	7.29733	521	9.03067	621	10.764	721	12.49733	821	14.23067	921	15.964
23	.40	122	2.11467	222	3.848	322	5.58133	422	7.31467	522	9.048	622	10.78133	722	12.51467	822	14.248	922	15.98133
24	.42	123	2.132	223	3.86533	323	5.59867	423	7.332	523	9.06533	623	10.79867	723	12.532	823	14.26533	923	15.99867
25	.43	124	2.14933	224	3.88267	324	5.616	424	7.34933	524	9.08267	624	10.816	724	12.54933	824	14.28267	924	16.016
26	.45	125	2.16667	225	3.90	325	5.63333	425	7.36667	525	9.10	625	10.83333	725	12.56667	825	14.30	925	16.03333
27	.47	126	2.184	226	3.91733	326	5.65067	426	7.384	526	9.11733	626	10.85067	726	12.584	826	14.31733	926	16.05067
28	.49	127	2.20133	227	3.93467	327	5.668	427	7.40133	527	9.13467	627	10.868	727	12.60133	827	14.33467	927	16.068
29	.50	128	2.21867	228	3.952	328	5.68533	428	7.41867	528	9.152	628	10.88533	728	12.61867	828	14.352	928	16.08533
30	.52	129	2.236	229	3.96933	329	5.70267	429	7.436	529	9.16933	629	10.90267	729	12.636	829	14.36933	929	16.10267
31	.54	130	2.25333	230	3.98667	330	5.72	430	7.45333	530	9.18667	630	10.92	730	12.65333	830	14.38667	930	16.12
32	.55	131	2.27067	231	4.004	331	5.73733	431	7.47067	531	9.204	631	10.93733	731	12.67067	831	14.404	931	16.13733
33	.57	132	2.288	232	4.02133	332	5.75467	432	7.488	532	9.22133	632	10.95467	732	12.688	832	14.42133	932	16.15467
34	.59	133	2.30533	233	4.03867	333	5.772	433	7.50533	533	9.23867	633	10.972	733	12.70533	833	14.43867	933	16.172
35	.61	134	2.32267	234	4.056	334	5.78933	434	7.52267	534	9.256	634	10.98933	734	12.72267	834	14.456	934	16.18933
36	.62	135	2.34	235	4.07333	335	5.80667	435	7.54	535	9.27333	635	11.00667	735	12.74	835	14.47333	935	16.20667
37	.64	136	2.35733	236	4.09067	336	5.824	436	7.55733	536	9.29067	636	11.024	736	12.75733	836	14.49067	936	16.224
38	.66	137	2.37467	237	4.108	337	5.84133	437	7.57467	537	9.308	637	11.04133	737	12.77467	837	14.508	937	16.24133
39	.68	138	2.392	238	4.12533	338	5.85867	438	7.592	538	9.32533	638	11.05867	738	12.792	838	14.52533	938	16.25867
40	.69	139	2.40933	239	4.14267	339	5.876	439	7.60933	539	9.34267	639	11.076	739	12.80933	839	14.54267	939	16.276
41	.71	140	2.42667	240	4.16	340	5.89333	440	7.62667	540	9.36	640	11.09333	740	12.82667	840	14.56	940	16.29333
42	.73	141	2.444	241	4.17733	341	5.91067	441	7.644	541	9.37733	641	11.11067	741	12.844	841	14.57733	941	16.31067
43	.75	142	2.46133	242	4.19467	342	5.928	442	7.66133	542	9.39467	642	11.128	742	12.86133	842	14.59467	942	16.328
44	.76	143	2.47867	243	4.212	343	5.94533	443	7.67867	543	9.412	643	11.14533	743	12.87867	843	14.612	943	16.34533
45	.78	144	2.496	244	4.22933	344	5.96267	444	7.696	544	9.42933	644	11.16267	744	12.896	844	14.62933	944	16.36267
46	.80	145	2.51333	245	4.24667	345	5.98	445	7.71333	545	9.44667	645	11.18	745	12.91333	845	14.64667	945	16.38
47	.81	146	2.53067	246	4.264	346	5.99733	446	7.73067	546	9.464	646	11.19733	746	12.93067	846	14.664	946	16.39733
48	.83	147	2.548	247	4.28133	347	6.01467	447	7.748	547	9.48133	647	11.21467	747	12.948	847	14.68133	947	16.41467
49	.85	148	2.56533	248	4.29867	348	6.032	448	7.76533	548	9.49867	648	11.232	748	12.96533	848	14.69867	948	16.432
50	.87	149	2.58267	249	4.316	349	6.04933	449	7.78267	549	9.516	649	11.24933	749	12.98267	849	14.716	949	16.44933
51	.88	150	2.60	250	4.33333	350	6.06667	450	7.80	550	9.53333	650	11.26667	750	13.00	850	14.73333	950	16.46667
52	.90	151	2.61733	251	4.35067	351	6.084	451	7.81733	551	9.55067	651	11.284	751	13.01733	851	14.75067	951	16.484
53	.92	152	2.63467	252	4.368	352	6.10133	452	7.83467	552	9.568	652	11.30133	752	13.03467	852	14.768	952	16.50133
54	.94	153	2.652	253	4.38533	353	6.11867	453	7.852	553	9.58533	653	11.31867	753	13.052	853	14.78533	953	16.51867
55	.95	154	2.66933	254	4.40267	354	6.136	454	7.86933	554	9.60267	654	11.336	754	13.06933	854	14.80267	954	16.536
56	.97	155	2.68667	255	4.42	355	6.15333	455	7.88667	555	9.62	655	11.35333	755	13.08667	855	14.82	955	16.55333
57	.99	156	2.704	256	4.43733	356	6.17067	456	7.904	556	9.63733	656	11.37067	756	13.104	856	14.83733	956	16.57067
58	1.01	157	2.72133	257	4.45467	357	6.188	457	7.92133	557	9.65467	657	11.388	757	13.12133	857	14.85467	957	16.588
59	1.02	158	2.73867	258	4.472	358	6.20533	458	7.93867	558	9.672	658	11.40533	758	13.13867	858	14.872	958	16.60533
60	1.04	159	2.756	259	4.48933	359	6.22267	459	7.956	559	9.68933	659	11.42267	759	13.156	859	14.88933	959	16.62267
61	1.06	160	2.77333	260	4.50667	360	6.24	460	7.97333	560	9.70667	660	11.44	760	13.17333	860	14.90667	960	16.64
62	1.07	161	2.79067	261	4.524	361	6.25733	461	7.99067	561	9.724	661	11.45733	761	13.19067	861	14.924	961	16.65733
63	1.09	162	2.808	262	4.54133	362	6.27467	462	8.008	562	9.74133	662	11.47467	762	13.208	862			



SIX PER CENT.

3 15 or 105  
Mos. Days or Days.

1	.02	100	1.75	200	3.50	300	5.25	400	7.00	500	8.75	600	10.50	700	12.25	800	14.00	900	15.75
2	.04	101	1.7675	201	3.5175	301	5.2675	401	7.0175	501	8.7675	601	10.5175	701	12.2675	801	14.0175	901	15.7675
3	.05	102	1.785	202	3.535	302	5.285	402	7.035	502	8.785	602	10.535	702	12.285	802	14.035	902	15.785
4	.07	103	1.8025	203	3.5525	303	5.3025	403	7.0525	503	8.8035	603	10.5525	703	12.3025	803	14.0525	903	15.8025
5	.09	104	1.82	204	3.57	304	5.32	404	7.07	504	8.82	604	10.57	704	12.32	804	14.07	904	15.82
6	.11	105	1.8375	205	3.5875	305	5.3375	405	7.0875	505	8.8375	605	10.5875	705	12.3375	805	14.0875	905	15.8375
7	.12	106	1.855	206	3.605	306	5.355	406	7.105	506	8.855	606	10.605	706	12.355	806	14.105	906	15.855
8	.14	107	1.8725	207	3.6225	307	5.3725	407	7.1225	507	8.8725	607	10.6225	707	12.3725	807	14.1225	907	15.8725
9	.16	108	1.89	208	3.64	308	5.39	408	7.14	508	8.89	608	10.64	708	12.39	808	14.14	908	15.89
10	.18	109	1.9075	209	3.6575	309	5.4075	409	7.1575	509	8.9075	609	10.6575	709	12.4075	809	14.1575	909	15.9075
11	.19	110	1.925	210	3.675	310	5.425	410	7.175	510	8.925	610	10.675	710	12.425	810	14.175	910	15.925
12	.21	111	1.9425	211	3.6925	311	5.4425	411	7.1925	511	8.9425	611	10.6925	711	12.4425	811	14.1925	911	15.9425
13	.23	112	1.96	212	3.71	312	5.46	412	7.21	512	8.96	612	10.71	712	12.46	812	14.21	912	15.96
14	.25	113	1.9775	213	3.7275	313	5.4775	413	7.2275	513	8.9775	613	10.7275	713	12.4775	813	14.2275	913	15.9775
15	.26	114	1.995	214	3.745	314	5.495	414	7.245	514	8.995	614	10.745	714	12.495	814	14.245	914	15.995
16	.28	115	2.0125	215	3.7625	315	5.5125	415	7.2625	515	9.0125	615	10.7625	715	12.5125	815	14.2625	915	16.0125
17	.30	116	2.03	216	3.78	316	5.53	416	7.28	516	9.03	616	10.78	716	12.53	816	14.28	916	16.03
18	.32	117	2.0475	217	3.7975	317	5.5475	417	7.2975	517	9.0475	617	10.7975	717	12.5475	817	14.2975	917	16.0475
19	.33	118	2.065	218	3.815	318	5.565	418	7.315	518	9.065	618	10.815	718	12.565	818	14.315	918	16.065
20	.35	119	2.0825	219	3.8325	319	5.5825	419	7.3325	519	9.0825	619	10.8325	719	12.5825	819	14.3325	919	16.0825
21	.37	120	2.10	220	3.85	320	5.60	420	7.35	520	9.10	620	10.85	720	12.60	820	14.35	920	16.10
22	.39	121	2.1175	221	3.8675	321	5.6175	421	7.3675	521	9.1175	621	10.8675	721	12.6175	821	14.3675	921	16.1175
23	.40	122	2.135	222	3.885	322	5.635	422	7.385	522	9.135	622	10.885	722	12.635	822	14.385	922	16.135
24	.42	123	2.1525	223	3.9025	323	5.6525	423	7.4025	523	9.1525	623	10.9025	723	12.6525	823	14.4025	923	16.1525
25	.44	124	2.17	224	3.92	324	5.67	424	7.42	524	9.17	624	10.92	724	12.67	824	14.42	924	16.17
26	.46	125	2.1875	225	3.9375	325	5.6875	425	7.4375	525	9.1875	625	10.9375	725	12.6875	825	14.4375	925	16.1875
27	.47	126	2.205	226	3.955	326	5.705	426	7.455	526	9.205	626	10.955	726	12.705	826	14.455	926	16.205
28	.49	127	2.2225	227	3.9725	327	5.7225	427	7.4725	527	9.2225	627	10.9725	727	12.7225	827	14.4725	927	16.2225
29	.51	128	2.24	228	3.99	328	5.74	428	7.49	528	9.24	628	10.99	728	12.74	828	14.49	928	16.24
30	.53	129	2.2575	229	4.0075	329	5.7575	429	7.5075	529	9.2575	629	11.0075	729	12.7575	829	14.5075	929	16.2575
31	.54	130	2.275	230	4.025	330	5.775	430	7.525	530	9.275	630	11.025	730	12.775	830	14.525	930	16.275
32	.56	131	2.2925	231	4.0425	331	5.7925	431	7.5425	531	9.2925	631	11.0425	731	12.7925	831	14.5425	931	16.2925
33	.58	132	2.31	232	4.06	332	5.81	432	7.56	532	9.31	632	11.06	732	12.81	832	14.56	932	16.31
34	.60	133	2.3275	233	4.0775	333	5.8275	433	7.5775	533	9.3275	633	11.0775	733	12.8275	833	14.5775	933	16.3275
35	.61	134	2.345	234	4.095	334	5.845	434	7.595	534	9.345	634	11.095	734	12.845	834	14.595	934	16.345
36	.63	135	2.3625	235	4.1125	335	5.8625	435	7.6125	535	9.3625	635	11.1125	735	12.8625	835	14.6125	935	16.3625
37	.65	136	2.38	236	4.13	336	5.88	436	7.63	536	9.38	636	11.13	736	12.88	836	14.63	936	16.38
38	.67	137	2.3975	237	4.1475	337	5.8975	437	7.6475	537	9.3975	637	11.1475	737	12.8975	837	14.6475	937	16.3975
39	.68	138	2.415	238	4.165	338	5.915	438	7.665	538	9.415	638	11.165	738	12.915	838	14.665	938	16.415
40	.70	139	2.4325	239	4.1825	339	5.9325	439	7.6825	539	9.4325	639	11.1825	739	12.9325	839	14.6825	939	16.4325
41	.72	140	2.45	240	4.20	340	5.95	440	7.70	540	9.45	640	11.20	740	12.95	840	14.70	940	16.45
42	.74	141	2.4675	241	4.2175	341	5.9675	441	7.7175	541	9.4675	641	11.2175	741	12.9675	841	14.7175	941	16.4675
43	.75	142	2.485	242	4.235	342	5.985	442	7.735	542	9.485	642	11.235	742	12.985	842	14.735	942	16.485
44	.77	143	2.5025	243	4.2525	343	6.0025	443	7.7525	543	9.5025	643	11.2525	743	13.0025	843	14.7525	943	16.5025
45	.79	144	2.52	244	4.27	344	6.02	444	7.77	544	9.52	644	11.27	744	13.02	844	14.77	944	16.52
46	.81	145	2.5375	245	4.2875	345	6.0375	445	7.7875	545	9.5375	645	11.2875	745	13.0375	845	14.7875	945	16.5375
47	.82	146	2.555	246	4.305	346	6.055	446	7.805	546	9.555	646	11.305	746	13.055	846	14.805	946	16.555
48	.84	147	2.5725	247	4.3225	347	6.0725	447	7.8225	547	9.5725	647	11.3225	747	13.0725	847	14.8225	947	16.5725
49	.86	148	2.59	248	4.34	348	6.09	448	7.84	548	9.59	648	11.34	748	13.09	848	14.84	948	16.59
50	.88	149	2.6075	249	4.3575	349	6.1075	449	7.8575	549	9.6075	649	11.3575	749	13.1075	849	14.8575	949	16.6075
51	.89	150	2.625	250	4.375	350	6.125	450	7.875	550	9.625	650	11.375	750	13.125	850	14.875	950	16.625
52	.91	151	2.6425	251	4.3925	351	6.1425	451	7.8925	551	9.6425	651	11.3925	751	13.1425	851	14.8925	951	16.6425
53	.93	152	2.66	252	4.41	352	6.16	452	7.91	552	9.66	652	11.41	752	13.16	852	14.91	952	16.66
54	.95	153	2.6775	253	4.4275	353	6.1775	453	7.9275	553	9.6775	653	11.4275	753	13.1775	853	14.9275	953	16.6775
55	.96	154	2.695	254	4.445	354	6.195	454	7.945	554	9.695	654	11.445	754	13.195	854	14.945	954	16.695
56	.98	155	2.7125	255	4.4625	355	6.2125	455	7.9625	555	9.7125	655	11.4625	755	13.2125	855	14.9625	955	16.7125
57	1.00	156	2.73	256	4.48	356	6.23	456	7.98	556	9.73	656	11.48	756	13.23	856	14.98	956	16.73
58	1.02	157	2.7475	257	4.4975	357	6.2475	457	7.9975	557	9.7475	657	11.4975	757	13.2475	857	14.9975	957	16.7475
59	1.03	158	2.765	258	4.515	358	6.265	458	8.015	558	9.765	658	11.515	758	13.265	858	15.015	958	16.765
60	1.05	159	2.7825	259	4.5325	359	6.2825	459	8.0325	559	9.7825	659	11.5325	759	13.2825	859	15.0325	959	16.7825
61	1.07	160	2.80	260	4.55	360	6.30	460	8.05	560	9.80	660	11.55	760	13.30	860	15.05	960	16.80
62	1.09	161	2.8175	261	4.5675	361	6.3175	461	8.0675	561	9.8175	661	11.5675	761	13.3175	861	15.0675	961	16.8175
63	1.10	162	2.835	262	4.585	362	6.335	462	8.085	562	9.835	662	11.585	762	13.335	862	15.085	962	16.835
64	1.12	163	2.8525	263	4.6025	363	6.3525	463	8.1025	563	9.8525	663	11.6025	763	13.3525	863	15.1025	963	16.8525
65	1.14	164	2.87	264	4.62	364	6.37	464	8.12	564	9.87	664	11.62	764	13.37	864	15.12	964	16.87
66	1.16	165	2.8875	265	4.6375	365	6.3875	465	8.1375	565	9.8875	665	11.6375	765	13.3875	865	15.1375		



106 or 3 16  
Days Mos. Days.

SIX PER CENT.

		100	1.76667	200	3.53333	300	5.30	400	7.06667	500	8.83333	600	10.60	700	12.36667	800	14.13333	900	15.90
1	.02	101	1.78433	201	3.551	301	5.31767	401	7.08433	501	8.851	601	10.61767	701	12.38433	801	14.151	901	15.91767
2	.04	102	1.802	202	3.56867	302	5.33533	402	7.102	502	8.86867	602	10.63533	702	12.402	802	14.16867	902	15.93533
3	.05	103	1.81967	203	3.58633	303	5.353	403	7.11967	503	8.88633	603	10.653	703	12.41967	803	14.18633	903	15.953
4	.07	104	1.83733	204	3.604	304	5.37067	404	7.13733	504	8.904	604	10.67067	704	12.43733	804	14.204	904	15.97067
5	.09	105	1.855	205	3.62167	305	5.38833	405	7.155	505	8.92167	605	10.68833	705	12.455	805	14.22167	905	15.98833
6	.11	106	1.87267	206	3.63933	306	5.406	406	7.17267	506	8.93933	606	10.706	706	12.47267	806	14.23933	906	16.006
7	.12	107	1.89033	207	3.657	307	5.42367	407	7.19033	507	8.957	607	10.72367	707	12.49033	807	14.257	907	16.02367
8	.14	108	1.908	208	3.67467	308	5.44133	408	7.208	508	8.97467	608	10.74133	708	12.508	808	14.27467	908	16.04133
9	.16	109	1.92567	209	3.69233	309	5.459	409	7.22567	509	8.99233	609	10.759	709	12.52567	809	14.29233	909	16.059
10	.18	110	1.94333	210	3.71	310	5.47667	410	7.24333	510	9.01	610	10.77667	710	12.54333	810	14.31	910	16.07667
11	.19	111	1.961	211	3.72767	311	5.49433	411	7.261	511	9.02767	611	10.79433	711	12.561	811	14.32767	911	16.09433
12	.21	112	1.97867	212	3.74533	312	5.512	412	7.27867	512	9.04533	612	10.812	712	12.57867	812	14.34533	912	16.112
13	.23	113	1.99633	213	3.763	313	5.52967	413	7.29633	513	9.063	613	10.82967	713	12.59633	813	14.363	913	16.12967
14	.25	114	2.014	214	3.78067	314	5.54733	414	7.314	514	9.08067	614	10.84733	714	12.614	814	14.38067	914	16.14733
15	.27	115	2.03167	215	3.79833	315	5.565	415	7.33167	515	9.09833	615	10.865	715	12.63167	815	14.39833	915	16.165
16	.28	116	2.04933	216	3.816	316	5.58267	416	7.34933	516	9.116	616	10.88267	716	12.64933	816	14.416	916	16.18267
17	.30	117	2.067	217	3.83367	317	5.60033	417	7.367	517	9.13367	617	10.90033	717	12.667	817	14.43367	917	16.20033
18	.32	118	2.08467	218	3.85133	318	5.618	418	7.38467	518	9.15133	618	10.918	718	12.68467	818	14.45133	918	16.218
19	.34	119	2.10233	219	3.869	319	5.63567	419	7.40233	519	9.169	619	10.93567	719	12.70233	819	14.469	919	16.23567
20	.35	120	2.12	220	3.88667	320	5.65333	420	7.42	520	9.18667	620	10.95333	720	12.72	820	14.48667	920	16.25333
21	.37	121	2.13767	221	3.90433	321	5.671	421	7.43767	521	9.20433	621	10.971	721	12.73767	821	14.50433	921	16.271
22	.39	122	2.15533	222	3.922	322	5.68867	422	7.45533	522	9.222	622	10.98867	722	12.75533	822	14.522	922	16.28867
23	.41	123	2.173	223	3.93967	323	5.70633	423	7.473	523	9.23967	623	11.00633	723	12.773	823	14.53967	923	16.30633
24	.42	124	2.19067	224	3.95733	324	5.724	424	7.49067	524	9.25733	624	11.024	724	12.79067	824	14.55733	924	16.324
25	.44	125	2.20833	225	3.975	325	5.74167	425	7.50833	525	9.275	625	11.04167	725	12.80833	825	14.575	925	16.34167
26	.46	126	2.226	226	3.99267	326	5.75933	426	7.526	526	9.29267	626	11.05933	726	12.826	826	14.59267	926	16.35933
27	.48	127	2.24367	227	4.01033	327	5.777	427	7.54367	527	9.31033	627	11.077	727	12.84367	827	14.61033	927	16.377
28	.49	128	2.26133	228	4.028	328	5.79467	428	7.56133	528	9.328	628	11.09467	728	12.86133	828	14.628	928	16.39467
29	.51	129	2.279	229	4.04567	329	5.81233	429	7.579	529	9.34567	629	11.11233	729	12.879	829	14.64567	929	16.41233
30	.53	130	2.29667	230	4.06333	330	5.83	430	7.59667	530	9.36333	630	11.13	730	12.89667	830	14.66333	930	16.43
31	.55	131	2.31433	231	4.081	331	5.84767	431	7.61433	531	9.381	631	11.14767	731	12.91433	831	14.681	931	16.44767
32	.57	132	2.332	232	4.09867	332	5.86533	432	7.632	532	9.39867	632	11.16533	732	12.932	832	14.69867	932	16.46533
33	.58	133	2.34967	233	4.11633	333	5.883	433	7.64967	533	9.41633	633	11.183	733	12.94967	833	14.71633	933	16.483
34	.60	134	2.36733	234	4.134	334	5.90067	434	7.66733	534	9.434	634	11.20067	734	12.96733	834	14.734	934	16.50067
35	.62	135	2.385	235	4.15167	335	5.91833	435	7.685	535	9.45167	635	11.21833	735	12.985	835	14.75167	935	16.51833
36	.64	136	2.40267	236	4.16933	336	5.936	436	7.70267	536	9.46933	636	11.236	736	13.00267	836	14.76933	936	16.536
37	.65	137	2.42033	237	4.187	337	5.95367	437	7.72033	537	9.487	637	11.25367	737	13.02033	837	14.787	937	16.55367
38	.67	138	2.438	238	4.20467	338	5.97133	438	7.738	538	9.50467	638	11.27133	738	13.038	838	14.80467	938	16.57133
39	.69	139	2.45567	239	4.22233	339	5.989	439	7.75567	539	9.52233	639	11.289	739	13.05567	839	14.82233	939	16.589
40	.71	140	2.47333	240	4.24	340	6.00667	440	7.77333	540	9.54	640	11.30667	740	13.07333	840	14.84	940	16.60667
41	.72	141	2.491	241	4.25767	341	6.02433	441	7.791	541	9.55767	641	11.32433	741	13.091	841	14.85767	941	16.62433
42	.74	142	2.50867	242	4.27533	342	6.042	442	7.80867	542	9.57533	642	11.342	742	13.10867	842	14.87533	942	16.642
43	.76	143	2.52633	243	4.293	343	6.05967	443	7.82633	543	9.593	643	11.35967	743	13.12633	843	14.893	943	16.65967
44	.78	144	2.544	244	4.31067	344	6.07733	444	7.844	544	9.61067	644	11.37733	744	13.144	844	14.91067	944	16.67733
45	.80	145	2.56167	245	4.32833	345	6.095	445	7.86167	545	9.62833	645	11.395	745	13.16167	845	14.92833	945	16.695
46	.81	146	2.57933	246	4.346	346	6.11267	446	7.87933	546	9.646	646	11.41267	746	13.17933	846	14.946	946	16.71267
47	.83	147	2.597	247	4.36367	347	6.13033	447	7.897	547	9.66367	647	11.43033	747	13.197	847	14.96367	947	16.73033
48	.85	148	2.61467	248	4.38133	348	6.148	448	7.91467	548	9.68133	648	11.448	748	13.21467	848	14.98133	948	16.748
49	.87	149	2.63233	249	4.399	349	6.16567	449	7.93233	549	9.699	649	11.46567	749	13.23233	849	14.999	949	16.76567
50	.88	150	2.65	250	4.41667	350	6.18333	450	7.95	550	9.71667	650	11.48333	750	13.25	850	15.01667	950	16.78333
51	.90	151	2.66767	251	4.43433	351	6.201	451	7.96767	551	9.73433	651	11.501	751	13.26767	851	15.03433	951	16.801
52	.92	152	2.68533	252	4.452	352	6.21867	452	7.98533	552	9.752	652	11.51867	752	13.28533	852	15.052	952	16.81867
53	.94	153	2.703	253	4.46967	353	6.23633	453	8.003	553	9.76967	653	11.53633	753	13.303	853	15.06967	953	16.83633
54	.95	154	2.72067	254	4.48733	354	6.254	454	8.02067	554	9.78733	654	11.554	754	13.32067	854	15.08733	954	16.854
55	.97	155	2.73833	255	4.505	355	6.27167	455	8.03833	555	9.805	655	11.57167	755	13.33833	855	15.105	955	16.87167
56	.99	156	2.756	256	4.52267	356	6.28933	456	8.056	556	9.82267	656	11.58933	756	13.356	856	15.12267	956	16.88933
57	1.01	157	2.77367	257	4.54033	357	6.307	457	8.07367	557	9.84033	657	11.607	757	13.37367	857	15.14033	957	16.907
58	1.02	158	2.79133	258	4.558	358	6.32467	458	8.09133	558	9.858	658	11.62467	758	13.39133	858	15.158	958	16.92467
59	1.04	159	2.809	259	4.57567	359	6.34233	459	8.109	559	9.87567	659	11.64233	759	13.409	859	15.17567	959	16.94233
60	1.06	160	2.82667	260	4.59333	360	6.36	460	8.12667	560	9.89333	660	11.66	760	13.42667	860	15.19333	960	16.96
61	1.08	161	2.84433	261	4.611	361	6.37767	461	8.14433	561	9.911	661	11.67767	761	13.44433	861	15.211	961	16.97767
62	1.10	162	2.862	262	4.62867	362	6.39533	462	8.162	562	9.92867	662	11.69533	762	13.462				



## SIX PER CENT.

3 17 or 107  
Mos. Days or Days.

1	.02	100	1.78333	200	3.56667	300	5.35	400	7.13333	500	8.91667	600	10.70	700	12.48333	800	14.26667	900	16.05
2	.04	101	1.80117	201	3.5845	301	5.36783	401	7.15117	501	8.9345	601	10.71783	701	12.50117	801	14.2845	901	16.06783
3	.05	102	1.819	202	3.60233	302	5.38567	402	7.169	502	8.95233	602	10.73567	702	12.519	802	14.30233	902	16.08567
4	.07	103	1.83683	203	3.62017	303	5.4035	403	7.18683	503	8.97017	603	10.7535	703	12.53683	803	14.32017	903	16.1035
5	.09	104	1.85467	204	3.638	304	5.42133	404	7.20467	504	8.988	604	10.77133	704	12.55467	804	14.338	904	16.12133
6	.11	105	1.8725	205	3.65583	305	5.43917	405	7.2225	505	9.00583	605	10.78917	705	12.5725	805	14.35583	905	16.13917
7	.12	106	1.89033	206	3.67367	306	5.457	406	7.24033	506	9.02367	606	10.807	706	12.59033	806	14.37367	906	16.157
8	.14	107	1.90817	207	3.6915	307	5.47483	407	7.25817	507	9.0415	607	10.82483	707	12.60817	807	14.3915	907	16.17483
9	.16	108	1.926	208	3.70933	308	5.49267	408	7.276	508	9.05933	608	10.84267	708	12.626	808	14.40933	908	16.19267
10	.18	109	1.94383	209	3.72717	309	5.5105	409	7.29383	509	9.07717	609	10.8605	709	12.64383	809	14.42717	909	16.2105
11	.20	110	1.96167	210	3.745	310	5.52833	410	7.31167	510	9.095	610	10.87833	710	12.66167	810	14.445	910	16.22833
12	.21	111	1.9795	211	3.76283	311	5.54617	411	7.3295	511	9.11283	611	10.89617	711	12.6795	811	14.46283	911	16.24617
13	.23	112	1.99733	212	3.78067	312	5.564	412	7.34733	512	9.13067	612	10.914	712	12.69733	812	14.48067	912	16.264
14	.25	113	2.01517	213	3.7985	313	5.58183	413	7.36517	513	9.1485	613	10.93183	713	12.71517	813	14.4985	913	16.28183
15	.27	114	2.033	214	3.81633	314	5.59967	414	7.383	514	9.16633	614	10.94967	714	12.733	814	14.51633	914	16.29967
16	.29	115	2.05083	215	3.83417	315	5.6175	415	7.40083	515	9.18417	615	10.9675	715	12.75083	815	14.53417	915	16.3175
17	.30	116	2.06867	216	3.852	316	5.63533	416	7.41867	516	9.202	616	10.98533	716	12.76867	816	14.552	916	16.33533
18	.32	117	2.0865	217	3.86983	317	5.65317	417	7.4365	517	9.21983	617	11.00317	717	12.7865	817	14.56983	917	16.35317
19	.34	118	2.10433	218	3.88767	318	5.671	418	7.45433	518	9.23767	618	11.021	718	12.80433	818	14.58767	918	16.371
20	.36	119	2.12217	219	3.9055	319	5.68883	419	7.47217	519	9.2555	619	11.03883	719	12.82217	819	14.6055	919	16.38883
21	.37	120	2.14	220	3.92333	320	5.70667	420	7.49	520	9.27333	620	11.05667	720	12.84	820	14.62333	920	16.40667
22	.39	121	2.15783	221	3.94117	321	5.7245	421	7.50783	521	9.29117	621	11.0745	721	12.85783	821	14.64117	921	16.4245
23	.41	122	2.17567	222	3.959	322	5.74233	422	7.52567	522	9.309	622	11.09233	722	12.87567	822	14.659	922	16.44233
24	.43	123	2.1935	223	3.97683	323	5.76017	423	7.5435	523	9.32683	623	11.11017	723	12.8935	823	14.67683	923	16.46017
25	.45	124	2.21133	224	3.99467	324	5.778	424	7.56133	524	9.34467	624	11.128	724	12.91133	824	14.69467	924	16.478
26	.46	125	2.22917	225	4.0125	325	5.79583	425	7.57917	525	9.3625	625	11.14583	725	12.92917	825	14.7125	925	16.49583
27	.48	126	2.247	226	4.03033	326	5.81367	426	7.597	526	9.38033	626	11.16367	726	12.947	826	14.73033	926	16.51367
28	.50	127	2.26483	227	4.04817	327	5.8315	427	7.61483	527	9.39817	627	11.1815	727	12.96483	827	14.74817	927	16.5315
29	.52	128	2.28267	228	4.066	328	5.84933	428	7.63267	528	9.416	628	11.19933	728	12.98267	828	14.766	928	16.54933
30	.54	129	2.3005	229	4.08383	329	5.86717	429	7.6505	529	9.43383	629	11.21717	729	13.0005	829	14.78383	929	16.56717
31	.55	130	2.31833	230	4.10167	330	5.885	430	7.66833	530	9.45167	630	11.235	730	13.01833	830	14.80167	930	16.585
32	.57	131	2.33617	231	4.1195	331	5.90283	431	7.68617	531	9.4695	631	11.25283	731	13.03617	831	14.8195	931	16.60283
33	.59	132	2.354	232	4.13733	332	5.92067	432	7.704	532	9.48733	632	11.27067	732	13.054	832	14.83733	932	16.62067
34	.61	133	2.37183	233	4.15517	333	5.9385	433	7.72183	533	9.50517	633	11.2885	733	13.07183	833	14.85517	933	16.6385
35	.62	134	2.38967	234	4.173	334	5.95633	434	7.73967	534	9.523	634	11.30633	734	13.08967	834	14.873	934	16.65633
36	.64	135	2.4075	235	4.19083	335	5.97417	435	7.7575	535	9.54083	635	11.32417	735	13.1075	835	14.89083	935	16.67417
37	.66	136	2.42533	236	4.20867	336	5.992	436	7.77533	536	9.55867	636	11.342	736	13.12533	836	14.90867	936	16.692
38	.68	137	2.44317	237	4.2265	337	6.00983	437	7.79317	537	9.5765	637	11.35983	737	13.14317	837	14.9265	937	16.70983
39	.70	138	2.461	238	4.24433	338	6.02767	438	7.811	538	9.59433	638	11.37767	738	13.161	838	14.94433	938	16.72767
40	.71	139	2.47883	239	4.26217	339	6.0455	439	7.82883	539	9.61217	639	11.3955	739	13.17883	839	14.96217	939	16.7455
41	.73	140	2.49667	240	4.28	340	6.06333	440	7.84667	540	9.63	640	11.41333	740	13.19667	840	14.98	940	16.76333
42	.75	141	2.5145	241	4.29783	341	6.08117	441	7.8645	541	9.64783	641	11.43117	741	13.2145	841	14.99783	941	16.78117
43	.77	142	2.53233	242	4.31567	342	6.099	442	7.88233	542	9.66567	642	11.449	742	13.23233	842	15.01567	942	16.799
44	.78	143	2.55017	243	4.3335	343	6.11683	443	7.90017	543	9.6835	643	11.46683	743	13.25017	843	15.0335	943	16.81683
45	.80	144	2.568	244	4.35133	344	6.13467	444	7.918	544	9.70133	644	11.48467	744	13.268	844	15.05133	944	16.83467
46	.82	145	2.58583	245	4.36917	345	6.1525	445	7.93583	545	9.71917	645	11.5025	745	13.28583	845	15.06917	945	16.8525
47	.84	146	2.60367	246	4.387	346	6.17033	446	7.95367	546	9.737	646	11.52033	746	13.30367	846	15.087	946	16.87033
48	.86	147	2.6215	247	4.40483	347	6.18817	447	7.9715	547	9.75483	647	11.53817	747	13.3215	847	15.10483	947	16.88817
49	.87	148	2.63933	248	4.42267	348	6.206	448	7.98933	548	9.77267	648	11.556	748	13.33933	848	15.12267	948	16.906
50	.89	149	2.65717	249	4.4405	349	6.22383	449	8.00717	549	9.7905	649	11.57383	749	13.35717	849	15.1405	949	16.92383
51	.91	150	2.675	250	4.45833	350	6.24167	450	8.025	550	9.80833	650	11.59167	750	13.375	850	15.15833	950	16.94167
52	.93	151	2.69283	251	4.47617	351	6.2595	451	8.04283	551	9.82617	651	11.6095	751	13.39283	851	15.17617	951	16.9595
53	.95	152	2.71067	252	4.494	352	6.27733	452	8.06067	552	9.844	652	11.62733	752	13.41067	852	15.194	952	16.97733
54	.96	153	2.7285	253	4.51183	353	6.29517	453	8.0785	553	9.86183	653	11.64517	753	13.4285	853	15.21183	953	16.99517
55	.98	154	2.74633	254	4.52967	354	6.313	454	8.09633	554	9.87967	654	11.663	754	13.44633	854	15.22967	954	17.013
56	1.00	155	2.76417	255	4.5475	355	6.33083	455	8.11417	555	9.8975	655	11.68083	755	13.46417	855	15.2475	955	17.03083
57	1.02	156	2.782	256	4.56533	356	6.34867	456	8.132	556	9.91533	656	11.69867	756	13.482	856	15.26533	956	17.04867
58	1.03	157	2.79983	257	4.58317	357	6.3665	457	8.14983	557	9.93317	657	11.7165	757	13.49983	857	15.28317	957	17.0665
59	1.05	158	2.81767	258	4.601	358	6.38433	458	8.16767	558	9.951	658	11.73433	758	13.51767	858	15.301	958	17.08433
60	1.07	159	2.8355	259	4.61883	359	6.40217	459	8.1855	559	9.96883	659	11.75217	759	13.5355	859	15.31883	959	17.10217
61	1.09	160	2.85333	260	4.63667	360	6.42	460	8.20333	560	9.98667	660	11.77	760	13.55333	860	15.33667	960	17.12
62	1.11	161	2.87117	261	4.6545	361	6.43783	461	8.22117	561	10.0045	661	11.78783	761	13.57117	861	15.3545	961	17.13783
63	1.12	162	2.889	262															



108 or 3 18  
Days Mos. Days.

SIX PER CENT.

		100	1.80	200	3.60	300	5.40	400	7.20	500	9.00	600	10.80	700	12.60	800	14.40	900	16.20
1	.02	101	1.818	201	3.618	301	5.418	401	7.218	501	9.018	601	10.818	701	12.618	801	14.418	901	16.218
2	.04	102	1.836	202	3.636	302	5.436	402	7.236	502	9.036	602	10.836	702	12.636	802	14.436	902	16.236
3	.05	103	1.854	203	3.654	303	5.454	403	7.254	503	9.054	603	10.854	703	12.654	803	14.454	903	16.254
4	.07	104	1.872	204	3.672	304	5.472	404	7.272	504	9.072	604	10.872	704	12.672	804	14.472	904	16.272
5	.09	105	1.89	205	3.69	305	5.49	405	7.29	505	9.09	605	10.89	705	12.69	805	14.49	905	16.29
6	.11	106	1.908	206	3.708	306	5.508	406	7.308	506	9.108	606	10.908	706	12.708	806	14.508	906	16.308
7	.13	107	1.926	207	3.726	307	5.526	407	7.326	507	9.126	607	10.926	707	12.726	807	14.526	907	16.326
8	.14	108	1.944	208	3.744	308	5.544	408	7.344	508	9.144	608	10.944	708	12.744	808	14.544	908	16.344
9	.16	109	1.962	209	3.762	309	5.562	409	7.362	509	9.162	609	10.962	709	12.762	809	14.562	909	16.362
10	.18	110	1.98	210	3.78	310	5.58	410	7.38	510	9.18	610	10.98	710	12.78	810	14.58	910	16.38
11	.20	111	1.998	211	3.798	311	5.598	411	7.398	511	9.198	611	10.998	711	12.798	811	14.598	911	16.398
12	.22	112	2.016	212	3.816	312	5.616	412	7.416	512	9.216	612	11.016	712	12.816	812	14.616	912	16.416
13	.23	113	2.034	213	3.834	313	5.634	413	7.434	513	9.234	613	11.034	713	12.834	813	14.634	913	16.434
14	.25	114	2.052	214	3.852	314	5.652	414	7.452	514	9.252	614	11.052	714	12.852	814	14.652	914	16.452
15	.27	115	2.07	215	3.87	315	5.67	415	7.47	515	9.27	615	11.07	715	12.87	815	14.67	915	16.47
16	.29	116	2.088	216	3.888	316	5.688	416	7.488	516	9.288	616	11.088	716	12.888	816	14.688	916	16.488
17	.31	117	2.106	217	3.906	317	5.706	417	7.506	517	9.306	617	11.106	717	12.906	817	14.706	917	16.506
18	.32	118	2.124	218	3.924	318	5.724	418	7.524	518	9.324	618	11.124	718	12.924	818	14.724	918	16.524
19	.34	119	2.142	219	3.942	319	5.742	419	7.542	519	9.342	619	11.142	719	12.942	819	14.742	919	16.542
20	.36	120	2.16	220	3.96	320	5.76	420	7.56	520	9.36	620	11.16	720	12.96	820	14.76	920	16.56
21	.38	121	2.178	221	3.978	321	5.778	421	7.578	521	9.378	621	11.178	721	12.978	821	14.778	921	16.578
22	.40	122	2.196	222	3.996	322	5.796	422	7.596	522	9.396	622	11.196	722	12.996	822	14.796	922	16.596
23	.41	123	2.214	223	4.014	323	5.814	423	7.614	523	9.414	623	11.214	723	13.014	823	14.814	923	16.614
24	.43	124	2.232	224	4.032	324	5.832	424	7.632	524	9.432	624	11.232	724	13.032	824	14.832	924	16.632
25	.45	125	2.25	225	4.05	325	5.85	425	7.65	525	9.45	625	11.25	725	13.05	825	14.85	925	16.65
26	.47	126	2.268	226	4.068	326	5.868	426	7.668	526	9.468	626	11.268	726	13.068	826	14.868	926	16.668
27	.49	127	2.286	227	4.086	327	5.886	427	7.686	527	9.486	627	11.286	727	13.086	827	14.886	927	16.686
28	.50	128	2.304	228	4.104	328	5.904	428	7.704	528	9.504	628	11.304	728	13.104	828	14.904	928	16.704
29	.52	129	2.322	229	4.122	329	5.922	429	7.722	529	9.522	629	11.322	729	13.122	829	14.922	929	16.722
30	.54	130	2.34	230	4.14	330	5.94	430	7.74	530	9.54	630	11.34	730	13.14	830	14.94	930	16.74
31	.56	131	2.358	231	4.158	331	5.958	431	7.758	531	9.558	631	11.358	731	13.158	831	14.958	931	16.758
32	.58	132	2.376	232	4.176	332	5.976	432	7.776	532	9.576	632	11.376	732	13.176	832	14.976	932	16.776
33	.59	133	2.394	233	4.194	333	5.994	433	7.794	533	9.594	633	11.394	733	13.194	833	14.994	933	16.794
34	.61	134	2.412	234	4.212	334	6.012	434	7.812	534	9.612	634	11.412	734	13.212	834	15.012	934	16.812
35	.63	135	2.43	235	4.23	335	6.03	435	7.83	535	9.63	635	11.43	735	13.23	835	15.03	935	16.83
36	.65	136	2.448	236	4.248	336	6.048	436	7.848	536	9.648	636	11.448	736	13.248	836	15.048	936	16.848
37	.67	137	2.466	237	4.266	337	6.066	437	7.866	537	9.666	637	11.466	737	13.266	837	15.066	937	16.866
38	.68	138	2.484	238	4.284	338	6.084	438	7.884	538	9.684	638	11.484	738	13.284	838	15.084	938	16.884
39	.70	139	2.502	239	4.302	339	6.102	439	7.902	539	9.702	639	11.502	739	13.302	839	15.102	939	16.902
40	.72	140	2.52	240	4.32	340	6.12	440	7.92	540	9.72	640	11.52	740	13.32	840	15.12	940	16.92
41	.74	141	2.538	241	4.338	341	6.138	441	7.938	541	9.738	641	11.538	741	13.338	841	15.138	941	16.938
42	.76	142	2.556	242	4.356	342	6.156	442	7.956	542	9.756	642	11.556	742	13.356	842	15.156	942	16.956
43	.77	143	2.574	243	4.374	343	6.174	443	7.974	543	9.774	643	11.574	743	13.374	843	15.174	943	16.974
44	.79	144	2.592	244	4.392	344	6.192	444	7.992	544	9.792	644	11.592	744	13.392	844	15.192	944	16.992
45	.81	145	2.61	245	4.41	345	6.21	445	8.01	545	9.81	645	11.61	745	13.41	845	15.21	945	17.01
46	.83	146	2.628	246	4.428	346	6.228	446	8.028	546	9.828	646	11.628	746	13.428	846	15.228	946	17.028
47	.85	147	2.646	247	4.446	347	6.246	447	8.046	547	9.846	647	11.646	747	13.446	847	15.246	947	17.046
48	.86	148	2.664	248	4.464	348	6.264	448	8.064	548	9.864	648	11.664	748	13.464	848	15.264	948	17.064
49	.88	149	2.682	249	4.482	349	6.282	449	8.082	549	9.882	649	11.682	749	13.482	849	15.282	949	17.082
50	.90	150	2.70	250	4.50	350	6.30	450	8.10	550	9.90	650	11.70	750	13.50	850	15.30	950	17.10
51	.92	151	2.718	251	4.518	351	6.318	451	8.118	551	9.918	651	11.718	751	13.518	851	15.318	951	17.118
52	.94	152	2.736	252	4.536	352	6.336	452	8.136	552	9.936	652	11.736	752	13.536	852	15.336	952	17.136
53	.95	153	2.754	253	4.554	353	6.354	453	8.154	553	9.954	653	11.754	753	13.554	853	15.354	953	17.154
54	.97	154	2.772	254	4.572	354	6.372	454	8.172	554	9.972	654	11.772	754	13.572	854	15.372	954	17.172
55	.99	155	2.79	255	4.59	355	6.39	455	8.19	555	9.99	655	11.79	755	13.59	855	15.39	955	17.19
56	1.01	156	2.808	256	4.608	356	6.408	456	8.208	556	10.008	656	11.808	756	13.608	856	15.408	956	17.208
57	1.03	157	2.826	257	4.626	357	6.426	457	8.226	557	10.026	657	11.826	757	13.626	857	15.426	957	17.226
58	1.04	158	2.844	258	4.644	358	6.444	458	8.244	558	10.044	658	11.844	758	13.644	858	15.444	958	17.244
59	1.06	159	2.862	259	4.662	359	6.462	459	8.262	559	10.062	659	11.862	759	13.662	859	15.462	959	17.262
60	1.08	160	2.88	260	4.68	360	6.48	460	8.28	560	10.08	660	11.88	760	13.68	860	15.48	960	17.28
61	1.10	161	2.898	261	4.698	361	6.498	461	8.298	561	10.098	661	11.898	761	13.698	861	15.498	961	17.298
62	1.12	162	2.916	262	4.716	362	6.516	462	8.316	562	10.116	662	11.916	762	13.716	862	15.516	962	17.316
63	1.13	163	2.934	263	4.734	363	6.534	463	8.334	563	10.134	663	11.934	763	13.734	863	15.534	963	17.334
64	1.15	164	2.952	264	4.752	364	6.552	464	8.352	564	10.152	664	11.952	764	13.752	864	15.552	964	17.352
65	1.17	165	2.97	265	4.77	365	6.57	465	8.37	565	10.17	665	11.97	765	13.77	865	15.57	965	17.37
66	1.19	166	2.988	266	4.788	366	6.588	466	8.388	566	10.188	666	11.988	766	13.788	866	15.588	966	17.388
67	1.21	167	3.006	267	4.806	3													



# SIX PER CENT.

3 19 or 109  
Mos. Days or Days.

1	.02	100	1.81667	200	3.63333	300	5.45	400	7.26667	500	9.08333	600	10.90	700	12.71667	800	14.53333	900	16.35
2	.04	101	1.83483	201	3.6515	301	5.46817	401	7.28483	501	9.1015	601	10.91817	701	12.73483	801	14.5515	901	16.36817
3	.05	102	1.853	202	3.66967	302	5.48633	402	7.303	502	9.11967	602	10.93633	702	12.753	802	14.56967	902	16.38633
4	.07	103	1.87117	203	3.68783	303	5.5045	403	7.32117	503	9.13783	603	10.9545	703	12.77117	803	14.58783	903	16.4045
5	.09	104	1.88933	204	3.706	304	5.52267	404	7.33933	504	9.156	604	10.97267	704	12.78933	804	14.606	904	16.42267
6	.11	105	1.9075	205	3.72417	305	5.54083	405	7.3575	505	9.17417	605	10.99083	705	12.8075	805	14.62417	905	16.44083
7	.13	106	1.92567	206	3.74233	306	5.559	406	7.37567	506	9.19233	606	11.009	706	12.82567	806	14.64233	906	16.459
8	.15	107	1.94383	207	3.7605	307	5.57717	407	7.39383	507	9.2105	607	11.02717	707	12.84383	807	14.6605	907	16.47717
9	.16	108	1.962	208	3.77867	308	5.59533	408	7.412	508	9.22867	608	11.04533	708	12.862	808	14.67867	908	16.49533
10	.18	109	1.98017	209	3.79683	309	5.6135	409	7.43017	509	9.24683	609	11.0635	709	12.88017	809	14.69683	909	16.5135
11	.20	110	1.99833	210	3.815	310	5.63167	410	7.44833	510	9.265	610	11.08167	710	12.89833	810	14.715	910	16.53167
12	.22	111	2.0165	211	3.83317	311	5.64983	411	7.4665	511	9.28317	611	11.09983	711	12.9165	811	14.73317	911	16.54983
13	.24	112	2.03467	212	3.85133	312	5.668	412	7.48467	512	9.30133	612	11.118	712	12.93467	812	14.75133	912	16.568
14	.25	113	2.05283	213	3.8695	313	5.68617	413	7.50283	513	9.3195	613	11.13617	713	12.95283	813	14.7695	913	16.58617
15	.27	114	2.071	214	3.88767	314	5.70433	414	7.521	514	9.33767	614	11.15433	714	12.971	814	14.78767	914	16.60433
16	.29	115	2.08917	215	3.90583	315	5.7225	415	7.53917	515	9.35583	615	11.1725	715	12.98917	815	14.80583	915	16.6225
17	.31	116	2.10733	216	3.924	316	5.74067	416	7.55733	516	9.374	616	11.19067	716	13.00733	816	14.824	916	16.64067
18	.33	117	2.1255	217	3.94217	317	5.75883	417	7.5755	517	9.39217	617	11.20883	717	13.0255	817	14.84217	917	16.65883
19	.35	118	2.14367	218	3.96033	318	5.777	418	7.59367	518	9.41033	618	11.227	718	13.04367	818	14.86033	918	16.677
20	.36	119	2.16183	219	3.9785	319	5.79517	419	7.61183	519	9.4285	619	11.24517	719	13.06183	819	14.8785	919	16.69517
21	.38	120	2.18	220	3.99667	320	5.81333	420	7.63	520	9.44667	620	11.26333	720	13.08	820	14.89667	920	16.71333
22	.40	121	2.19817	221	4.01483	321	5.8315	421	7.64817	521	9.46483	621	11.2815	721	13.09817	821	14.91483	921	16.7315
23	.42	122	2.21633	222	4.033	322	5.84967	422	7.66633	522	9.483	622	11.29967	722	13.11633	822	14.933	922	16.74967
24	.44	123	2.2345	223	4.05117	323	5.86783	423	7.6845	523	9.50117	623	11.31783	723	13.1345	823	14.95117	923	16.76783
25	.45	124	2.25267	224	4.06933	324	5.886	424	7.70267	524	9.51933	624	11.336	724	13.15267	824	14.96933	924	16.786
26	.47	125	2.27083	225	4.0875	325	5.90417	425	7.72083	525	9.5375	625	11.35417	725	13.17083	825	14.9875	925	16.80417
27	.49	126	2.289	226	4.10567	326	5.92233	426	7.739	526	9.55567	626	11.37233	726	13.189	826	15.00567	926	16.82233
28	.51	127	2.30717	227	4.12383	327	5.9405	427	7.75717	527	9.57383	627	11.3905	727	13.20717	827	15.02383	927	16.8405
29	.53	128	2.32533	228	4.142	328	5.95867	428	7.77533	528	9.592	628	11.40867	728	13.22533	828	15.042	928	16.85867
30	.55	129	2.3435	229	4.16017	329	5.97683	429	7.7935	529	9.61017	629	11.42683	729	13.2435	829	15.06017	929	16.87683
31	.56	130	2.36167	230	4.17833	330	5.995	430	7.81167	530	9.62833	630	11.445	730	13.26167	830	15.07833	930	16.895
32	.58	131	2.37983	231	4.1965	331	6.01317	431	7.82983	531	9.6465	631	11.46317	731	13.27983	831	15.0965	931	16.91317
33	.60	132	2.398	232	4.21467	332	6.03133	432	7.848	532	9.66467	632	11.48133	732	13.298	832	15.11467	932	16.93133
34	.62	133	2.41617	233	4.23283	333	6.0495	433	7.86617	533	9.68283	633	11.4995	733	13.31617	833	15.13283	933	16.9495
35	.64	134	2.43433	234	4.251	334	6.06767	434	7.88433	534	9.701	634	11.51767	734	13.33433	834	15.151	934	16.96767
36	.65	135	2.4525	235	4.26917	335	6.08583	435	7.9025	535	9.71917	635	11.53583	735	13.3525	835	15.16917	935	16.98583
37	.67	136	2.47067	236	4.28733	336	6.104	436	7.92067	536	9.73733	636	11.554	736	13.37067	836	15.18733	936	17.004
38	.69	137	2.48883	237	4.3055	337	6.12217	437	7.93883	537	9.7555	637	11.57217	737	13.38883	837	15.2055	937	17.02217
39	.71	138	2.507	238	4.32367	338	6.14033	438	7.957	538	9.77367	638	11.59033	738	13.407	838	15.22367	938	17.04033
40	.73	139	2.52517	239	4.34183	339	6.1585	439	7.97517	539	9.79183	639	11.6085	739	13.42517	839	15.24183	939	17.0585
41	.74	140	2.54333	240	4.36	340	6.17667	440	7.99333	540	9.81	640	11.62667	740	13.44333	840	15.26	940	17.07667
42	.76	141	2.5615	241	4.37817	341	6.19483	441	8.0115	541	9.82817	641	11.64483	741	13.4615	841	15.27817	941	17.09483
43	.78	142	2.57967	242	4.39633	342	6.213	442	8.02967	542	9.84633	642	11.663	742	13.47967	842	15.29633	942	17.113
44	.80	143	2.59783	243	4.4145	343	6.23117	443	8.04783	543	9.8645	643	11.68117	743	13.49783	843	15.3145	943	17.13117
45	.82	144	2.616	244	4.43267	344	6.24933	444	8.066	544	9.88267	644	11.69933	744	13.516	844	15.33267	944	17.14933
46	.84	145	2.63417	245	4.45083	345	6.2675	445	8.08417	545	9.90083	645	11.7175	745	13.53417	845	15.35083	945	17.1675
47	.85	146	2.65233	246	4.469	346	6.28567	446	8.10233	546	9.919	646	11.73567	746	13.55233	846	15.369	946	17.18567
48	.87	147	2.6705	247	4.48717	347	6.30383	447	8.1205	547	9.93717	647	11.75383	747	13.5705	847	15.38717	947	17.20383
49	.89	148	2.68867	248	4.50533	348	6.322	448	8.13867	548	9.95533	648	11.772	748	13.58867	848	15.40533	948	17.222
50	.91	149	2.70683	249	4.5235	349	6.34017	449	8.15683	549	9.9735	649	11.79017	749	13.60683	849	15.4235	949	17.24017
51	.93	150	2.725	250	4.54167	350	6.35833	450	8.175	550	9.99167	650	11.80833	750	13.625	850	15.44167	950	17.25833
52	.94	151	2.74317	251	4.55983	351	6.3765	451	8.19317	551	10.00983	651	11.8265	751	13.64317	851	15.45983	951	17.2765
53	.96	152	2.76133	252	4.578	352	6.39467	452	8.21133	552	10.028	652	11.84467	752	13.66133	852	15.478	952	17.29467
54	.98	153	2.7795	253	4.59617	353	6.41283	453	8.2295	553	10.04617	653	11.86283	753	13.6795	853	15.49617	953	17.31283
55	1.00	154	2.79767	254	4.61433	354	6.431	454	8.24767	554	10.06433	654	11.881	754	13.69767	854	15.51433	954	17.331
56	1.02	155	2.81583	255	4.6325	355	6.44917	455	8.26583	555	10.0825	655	11.89917	755	13.71583	855	15.5325	955	17.34917
57	1.04	156	2.834	256	4.65067	356	6.46733	456	8.284	556	10.10067	656	11.91733	756	13.734	856	15.55067	956	17.36733
58	1.05	157	2.85217	257	4.66883	357	6.4855	457	8.30217	557	10.11883	657	11.9355	757	13.75217	857	15.56883	957	17.3855
59	1.07	158	2.87033	258	4.687	358	6.50367	458	8.32033	558	10.137	658	11.95367	758	13.77033	858	15.587	958	17.40367
60	1.09	159	2.8885	259	4.70517	359	6.52183	459	8.3385	559	10.15517	659	11.97183	759	13.7885	859	15.60517	959	17.42183
61	1.11	160	2.90667	260	4.72333	360	6.54	460	8.35667	560	10.17333	660	11.99	760	13.80667	860	15.62333	960	17.44
62	1.13	161	2.92483	261	4.7415	361	6.55817	461	8.37483	561	10.1915	661	12.00817	761	13.82				



110 or 3 20  
Days Mos. Days.

SIX PER CENT.

		100	1.83333	200	3.66667	300	5.50	400	7.33333	500	9.16667	600	11.00	700	12.83333	800	14.66667	900	16.50
1	.02	101	1.85167	201	3.685	301	5.51833	401	7.35167	501	9.185	601	11.01833	701	12.85167	801	14.685	901	16.51833
2	.04	102	1.87	202	3.70333	302	5.53667	402	7.37	502	9.20333	602	11.03667	702	12.87	802	14.70333	902	16.53667
3	.06	103	1.88833	203	3.72167	303	5.555	403	7.38833	503	9.22167	603	11.055	703	12.88833	803	14.72167	903	16.555
4	.07	104	1.90667	204	3.74	304	5.57333	404	7.40667	504	9.24	604	11.07333	704	12.90667	804	14.74	904	16.57333
5	.09	105	1.925	205	3.75833	305	5.59167	405	7.425	505	9.25833	605	11.09167	705	12.925	805	14.75833	905	16.59167
6	.11	106	1.94333	206	3.77667	306	5.61	406	7.44333	506	9.27667	606	11.11	706	12.94333	806	14.77667	906	16.61
7	.13	107	1.96167	207	3.795	307	5.62833	407	7.46167	507	9.295	607	11.12833	707	12.96167	807	14.795	907	16.62833
8	.15	108	1.98	208	3.81333	308	5.64667	408	7.48	508	9.31333	608	11.14667	708	12.98	808	14.81333	908	16.64667
9	.17	109	1.99833	209	3.83167	309	5.665	409	7.49833	509	9.33167	609	11.165	709	12.99833	809	14.83167	909	16.665
10	.18	110	2.01667	210	3.85	310	5.68333	410	7.51667	510	9.35	610	11.18333	710	13.01667	810	14.85	910	16.68333
11	.20	111	2.035	211	3.86833	311	5.70167	411	7.535	511	9.36833	611	11.20167	711	13.035	811	14.86833	911	16.70167
12	.22	112	2.05333	212	3.88667	312	5.72	412	7.55333	512	9.38667	612	11.22	712	13.05333	812	14.88667	912	16.72
13	.24	113	2.07167	213	3.905	313	5.73833	413	7.57167	513	9.405	613	11.23833	713	13.07167	813	14.905	913	16.73833
14	.26	114	2.09	214	3.92333	314	5.75667	414	7.59	514	9.42333	614	11.25667	714	13.09	814	14.92333	914	16.75667
15	.28	115	2.10833	215	3.94167	315	5.775	415	7.60833	515	9.44167	615	11.275	715	13.10833	815	14.94167	915	16.775
16	.29	116	2.12667	216	3.96	316	5.79333	416	7.62667	516	9.46	616	11.29333	716	13.12667	816	14.96	916	16.79333
17	.31	117	2.145	217	3.97833	317	5.81167	417	7.645	517	9.47833	617	11.31167	717	13.145	817	14.97833	917	16.81167
18	.33	118	2.16333	218	3.99667	318	5.83	418	7.66333	518	9.49667	618	11.33	718	13.16333	818	14.99667	918	16.83
19	.35	119	2.18167	219	4.015	319	5.84833	419	7.68167	519	9.515	619	11.34833	719	13.18167	819	15.015	919	16.84833
20	.37	120	2.20	220	4.03333	320	5.86667	420	7.70	520	9.53333	620	11.36667	720	13.20	820	15.03333	920	16.86667
21	.39	121	2.21833	221	4.05167	321	5.885	421	7.71833	521	9.55167	621	11.385	721	13.21833	821	15.05167	921	16.885
22	.40	122	2.23667	222	4.07	322	5.90333	422	7.73667	522	9.57	622	11.40333	722	13.23667	822	15.07	922	16.90333
23	.42	123	2.255	223	4.08833	323	5.92167	423	7.755	523	9.58833	623	11.42167	723	13.255	823	15.08833	923	16.92167
24	.44	124	2.27333	224	4.10667	324	5.94	424	7.77333	524	9.60667	624	11.44	724	13.27333	824	15.10667	924	16.94
25	.46	125	2.29167	225	4.125	325	5.95833	425	7.79167	525	9.625	625	11.45833	725	13.29167	825	15.125	925	16.95833
26	.48	126	2.31	226	4.14333	326	5.97667	426	7.81	526	9.64333	626	11.47667	726	13.31	826	15.14333	926	16.97667
27	.50	127	2.32833	227	4.16167	327	5.995	427	7.82833	527	9.66167	627	11.495	727	13.32833	827	15.16167	927	16.995
28	.51	128	2.34667	228	4.18	328	6.01333	428	7.84667	528	9.68	628	11.51333	728	13.34667	828	15.18	928	17.01333
29	.53	129	2.365	229	4.19833	329	6.03167	429	7.865	529	9.69833	629	11.53167	729	13.365	829	15.19833	929	17.03167
30	.55	130	2.38333	230	4.21667	330	6.05	430	7.88333	530	9.71667	630	11.55	730	13.38333	830	15.21667	930	17.05
31	.57	131	2.40167	231	4.235	331	6.06833	431	7.90167	531	9.735	631	11.56833	731	13.40167	831	15.235	931	17.06833
32	.59	132	2.42	232	4.25333	332	6.08667	432	7.92	532	9.75333	632	11.58667	732	13.42	832	15.25333	932	17.08667
33	.61	133	2.43833	233	4.27167	333	6.105	433	7.93833	533	9.77167	633	11.605	733	13.43833	833	15.27167	933	17.105
34	.62	134	2.45667	234	4.29	334	6.12333	434	7.95667	534	9.79	634	11.62333	734	13.45667	834	15.29	934	17.12333
35	.64	135	2.475	235	4.30833	335	6.14167	435	7.975	535	9.80833	635	11.64167	735	13.475	835	15.30833	935	17.14167
36	.66	136	2.49333	236	4.32667	336	6.16	436	7.99333	536	9.82667	636	11.66	736	13.49333	836	15.32667	936	17.16
37	.68	137	2.51167	237	4.345	337	6.17833	437	8.01167	537	9.845	637	11.67833	737	13.51167	837	15.345	937	17.17833
38	.70	138	2.53	238	4.36333	338	6.19667	438	8.03	538	9.86333	638	11.69667	738	13.53	838	15.36333	938	17.19667
39	.72	139	2.54833	239	4.38167	339	6.215	439	8.04833	539	9.88167	639	11.715	739	13.54833	839	15.38167	939	17.215
40	.73	140	2.56667	240	4.40	340	6.23333	440	8.06667	540	9.90	640	11.73333	740	13.56667	840	15.40	940	17.23333
41	.75	141	2.585	241	4.41833	341	6.25167	441	8.085	541	9.91833	641	11.75167	741	13.585	841	15.41833	941	17.25167
42	.77	142	2.60333	242	4.43667	342	6.27	442	8.10333	542	9.93667	642	11.77	742	13.60333	842	15.43667	942	17.27
43	.79	143	2.62167	243	4.455	343	6.28833	443	8.12167	543	9.955	643	11.78833	743	13.62167	843	15.455	943	17.28833
44	.81	144	2.64	244	4.47333	344	6.30667	444	8.14	544	9.97333	644	11.80667	744	13.64	844	15.47333	944	17.30667
45	.83	145	2.65833	245	4.49167	345	6.325	445	8.15833	545	9.99167	645	11.825	745	13.65833	845	15.49167	945	17.325
46	.84	146	2.67667	246	4.51	346	6.34333	446	8.17667	546	10.01	646	11.84333	746	13.67667	846	15.51	946	17.34333
47	.86	147	2.695	247	4.52833	347	6.36167	447	8.195	547	10.02833	647	11.86167	747	13.695	847	15.52833	947	17.36167
48	.88	148	2.71333	248	4.54667	348	6.38	448	8.21333	548	10.04667	648	11.88	748	13.71333	848	15.54667	948	17.38
49	.90	149	2.73167	249	4.565	349	6.39833	449	8.23167	549	10.065	649	11.89833	749	13.73167	849	15.565	949	17.39833
50	.92	150	2.75	250	4.58333	350	6.41667	450	8.25	550	10.08333	650	11.91667	750	13.75	850	15.58333	950	17.41667
51	.94	151	2.76833	251	4.60167	351	6.435	451	8.26833	551	10.10167	651	11.935	751	13.76833	851	15.60167	951	17.435
52	.95	152	2.78667	252	4.62	352	6.45333	452	8.28667	552	10.12	652	11.95333	752	13.78667	852	15.62	952	17.45333
53	.97	153	2.805	253	4.63833	353	6.47167	453	8.305	553	10.13833	653	11.97167	753	13.805	853	15.63833	953	17.47167
54	.99	154	2.82333	254	4.65667	354	6.49	454	8.32333	554	10.15667	654	11.99	754	13.82333	854	15.65667	954	17.49
55	1.01	155	2.84167	255	4.675	355	6.50833	455	8.34167	555	10.175	655	12.00833	755	13.84167	855	15.675	955	17.50833
56	1.03	156	2.86	256	4.69333	356	6.52667	456	8.36	556	10.19333	656	12.02667	756	13.86	856	15.69333	956	17.52667
57	1.05	157	2.87833	257	4.71167	357	6.545	457	8.37833	557	10.21167	657	12.045	757	13.87833	857	15.71167	957	17.545
58	1.06	158	2.89667	258	4.73	358	6.56333	458	8.39667	558	10.23	658	12.06333	758	13.89667	858	15.73	958	17.56333
59	1.08	159	2.915	259	4.74833	359	6.58167	459	8.415	559	10.24833	659	12.08167	759	13.915	859	15.74833	959	17.58167
60	1.10	160	2.93333	260	4.76667	360	6.60	460	8.43333	560	10.26667	660	12.10	760	13.93333	860	15.76667	960	17.60
61	1.12	161	2.95167	261	4.785	361	6.61833	461	8.45167	561	10.285	661	12.11833	761	13.95167	861	15.785	961	17.61833
62	1.14	162	2.97	262	4.80333	362	6.63667	462	8.47	562	10.30333	662	12.13667	762	13.97	862	15.80333	962	17.63667
63</																			



# SIX PER CENT.

3 21 or 111  
Mos. Days or Days.

1	.02	100	1.85	200	3.70	300	5.55	400	7.40	500	9.25	600	11.10	700	12.95	800	14.80	900	16.65
2	.04	101	1.8685	201	3.7185	301	5.5685	401	7.4185	501	9.2685	601	11.1185	701	12.9685	801	14.8185	901	16.6685
3	.06	102	1.887	202	3.737	302	5.587	402	7.437	502	9.287	602	11.137	702	12.987	802	14.837	902	16.687
4	.07	103	1.9055	203	3.7555	303	5.6055	403	7.4555	503	9.3055	603	11.1555	703	13.0055	803	14.8555	903	16.7055
5	.09	104	1.924	204	3.774	304	5.624	404	7.474	504	9.324	604	11.174	704	13.024	804	14.874	904	16.724
6	.11	105	1.9425	205	3.7925	305	5.6425	405	7.4925	505	9.3425	605	11.1925	705	13.0425	805	14.8925	905	16.7425
7	.13	106	1.961	206	3.811	306	5.661	406	7.511	506	9.361	606	11.211	706	13.061	806	14.911	906	16.761
8	.15	107	1.9795	207	3.8295	307	5.6795	407	7.5295	507	9.3795	607	11.2295	707	13.0795	807	14.9295	907	16.7795
9	.17	108	1.998	208	3.848	308	5.698	408	7.548	508	9.398	608	11.248	708	13.098	808	14.948	908	16.798
10	.19	109	2.0165	209	3.8665	309	5.7165	409	7.5665	509	9.4165	609	11.2665	709	13.1165	809	14.9665	909	16.8165
11	.20	110	2.035	210	3.885	310	5.735	410	7.585	510	9.435	610	11.285	710	13.135	810	14.985	910	16.835
12	.22	111	2.0535	211	3.9035	311	5.7535	411	7.6035	511	9.4535	611	11.3035	711	13.1535	811	15.0035	911	16.8535
13	.24	112	2.072	212	3.922	312	5.772	412	7.622	512	9.472	612	11.322	712	13.172	812	15.022	912	16.872
14	.26	113	2.0905	213	3.9405	313	5.7905	413	7.6405	513	9.4905	613	11.3405	713	13.1905	813	15.0405	913	16.8905
15	.28	114	2.109	214	3.959	314	5.809	414	7.659	514	9.509	614	11.359	714	13.209	814	15.059	914	16.909
16	.30	115	2.1275	215	3.9775	315	5.8275	415	7.6775	515	9.5275	615	11.3775	715	13.2275	815	15.0775	915	16.9275
17	.31	116	2.146	216	3.996	316	5.846	416	7.696	516	9.546	616	11.396	716	13.246	816	15.096	916	16.946
18	.33	117	2.1645	217	4.0145	317	5.8645	417	7.7145	517	9.5645	617	11.4145	717	13.2645	817	15.1145	917	16.9645
19	.35	118	2.183	218	4.033	318	5.883	418	7.733	518	9.583	618	11.433	718	13.283	818	15.133	918	16.983
20	.37	119	2.2015	219	4.0515	319	5.9015	419	7.7515	519	9.6015	619	11.4515	719	13.3015	819	15.1515	919	17.0015
21	.39	120	2.22	220	4.07	320	5.92	420	7.77	520	9.62	620	11.47	720	13.32	820	15.17	920	17.02
22	.41	121	2.2385	221	4.0885	321	5.9385	421	7.7885	521	9.6385	621	11.4885	721	13.3385	821	15.1885	921	17.0385
23	.43	122	2.257	222	4.107	322	5.957	422	7.807	522	9.657	622	11.507	722	13.357	822	15.207	922	17.057
24	.44	123	2.2755	223	4.1255	323	5.9755	423	7.8255	523	9.6755	623	11.5255	723	13.3755	823	15.2255	923	17.0755
25	.46	124	2.294	224	4.144	324	5.994	424	7.844	524	9.694	624	11.544	724	13.394	824	15.244	924	17.094
26	.48	125	2.3125	225	4.1625	325	6.0125	425	7.8625	525	9.7125	625	11.5625	725	13.4125	825	15.2625	925	17.1125
27	.50	126	2.331	226	4.181	326	6.031	426	7.881	526	9.731	626	11.581	726	13.431	826	15.281	926	17.131
28	.52	127	2.3495	227	4.1995	327	6.0495	427	7.8995	527	9.7495	627	11.5995	727	13.4495	827	15.2995	927	17.1495
29	.54	128	2.368	228	4.218	328	6.068	428	7.918	528	9.768	628	11.618	728	13.468	828	15.318	928	17.168
30	.56	129	2.3865	229	4.2365	329	6.0865	429	7.9365	529	9.7865	629	11.6365	729	13.4865	829	15.3365	929	17.1865
31	.57	130	2.405	230	4.255	330	6.105	430	7.955	530	9.805	630	11.655	730	13.505	830	15.355	930	17.205
32	.59	131	2.4235	231	4.2735	331	6.1235	431	7.9735	531	9.8235	631	11.6735	731	13.5235	831	15.3735	931	17.2235
33	.61	132	2.442	232	4.292	332	6.142	432	7.992	532	9.842	632	11.692	732	13.542	832	15.392	932	17.242
34	.63	133	2.4605	233	4.3105	333	6.1605	433	8.0105	533	9.8605	633	11.7105	733	13.5605	833	15.4105	933	17.2605
35	.65	134	2.479	234	4.329	334	6.179	434	8.029	534	9.879	634	11.729	734	13.579	834	15.429	934	17.279
36	.67	135	2.4975	235	4.3475	335	6.1975	435	8.0475	535	9.8975	635	11.7475	735	13.5975	835	15.4475	935	17.2975
37	.68	136	2.516	236	4.366	336	6.216	436	8.066	536	9.916	636	11.766	736	13.616	836	15.466	936	17.316
38	.70	137	2.5345	237	4.3845	337	6.2345	437	8.0845	537	9.9345	637	11.7845	737	13.6345	837	15.4845	937	17.3345
39	.72	138	2.553	238	4.403	338	6.253	438	8.103	538	9.953	638	11.803	738	13.653	838	15.503	938	17.353
40	.74	139	2.5715	239	4.4215	339	6.2715	439	8.1215	539	9.9715	639	11.8215	739	13.6715	839	15.5215	939	17.3715
41	.76	140	2.59	240	4.44	340	6.29	440	8.14	540	9.99	640	11.84	740	13.69	840	15.54	940	17.39
42	.78	141	2.6085	241	4.4585	341	6.3085	441	8.1585	541	10.0085	641	11.8585	741	13.7085	841	15.5585	941	17.4085
43	.80	142	2.627	242	4.477	342	6.327	442	8.177	542	10.027	642	11.877	742	13.727	842	15.577	942	17.427
44	.81	143	2.6455	243	4.4955	343	6.3455	443	8.1955	543	10.0455	643	11.8955	743	13.7455	843	15.5955	943	17.4455
45	.83	144	2.664	244	4.514	344	6.364	444	8.214	544	10.064	644	11.914	744	13.764	844	15.614	944	17.464
46	.85	145	2.6825	245	4.5325	345	6.3825	445	8.2325	545	10.0825	645	11.9325	745	13.7825	845	15.6325	945	17.4825
47	.87	146	2.701	246	4.551	346	6.401	446	8.251	546	10.101	646	11.951	746	13.801	846	15.651	946	17.501
48	.89	147	2.7195	247	4.5695	347	6.4195	447	8.2695	547	10.1195	647	11.9695	747	13.8195	847	15.6695	947	17.5195
49	.91	148	2.738	248	4.588	348	6.438	448	8.288	548	10.138	648	11.988	748	13.838	848	15.688	948	17.538
50	.93	149	2.7565	249	4.6065	349	6.4565	449	8.3065	549	10.1565	649	12.0065	749	13.8565	849	15.7065	949	17.5565
51	.94	150	2.775	250	4.625	350	6.475	450	8.325	550	10.175	650	12.025	750	13.875	850	15.725	950	17.575
52	.96	151	2.7935	251	4.6435	351	6.4935	451	8.3435	551	10.1935	651	12.0435	751	13.8935	851	15.7435	951	17.5935
53	.98	152	2.812	252	4.662	352	6.512	452	8.362	552	10.212	652	12.062	752	13.912	852	15.762	952	17.612
54	1.00	153	2.8305	253	4.6805	353	6.5305	453	8.3805	553	10.2305	653	12.0805	753	13.9305	853	15.7805	953	17.6305
55	1.02	154	2.849	254	4.699	354	6.549	454	8.399	554	10.249	654	12.099	754	13.949	854	15.799	954	17.649
56	1.04	155	2.8675	255	4.7175	355	6.5675	455	8.4175	555	10.2675	655	12.1175	755	13.9675	855	15.8175	955	17.6675
57	1.05	156	2.886	256	4.736	356	6.586	456	8.436	556	10.286	656	12.136	756	13.986	856	15.836	956	17.686
58	1.07	157	2.9045	257	4.7545	357	6.6045	457	8.4545	557	10.3045	657	12.1545	757	14.0045	857	15.8545	957	17.7045
59	1.09	158	2.923	258	4.773	358	6.623	458	8.473	558	10.323	658	12.173	758	14.023	858	15.873	958	17.723
60	1.11	159	2.9415	259	4.7915	359	6.6415	459	8.4915	559	10.3415	659	12.1915	759	14.0415	859	15.8915	959	17.7415
61	1.13	160	2.96	260	4.81	360	6.66	460	8.51	560	10.36	660	12.21	760	14.06	860	15.91	960	17.76
62	1.15	161	2.9785	261	4.8285	361	6.6785	461	8.5285	561	10.3785	661	12.2285	761	14.0785	861	15.9285	961	17.7785
63	1.17	162	2.997	262	4.847	362	6.697	462	8.547	562	10.397	662	12.247	762	14.097	862	15.947	962	17.797
64	1.18	163	3.0155	263	4.8655	363	6.7155	463	8.5655	563	10.4155	663	12.2655	763	14.1155	863	15.9655	963	17.8155
65	1.20	164	3.034	264	4.884	364	6.734	464	8.584	564	10.434	664	12.284	764</					



112 or 3 22  
Days Mos. Days.

SIX PER CENT.

1	.02	100	1.86667	200	3.73333	300	5.60	400	7.46667	500	9.33333	600	11.20	700	13.06667	800	14.93333	900	16.80
2	.04	101	1.88533	201	3.752	301	5.61867	401	7.48533	501	9.352	601	11.21867	701	13.08533	801	14.952	901	16.81867
3	.06	102	1.904	202	3.77067	302	5.63733	402	7.504	502	9.37067	602	11.23733	702	13.104	802	14.97067	902	16.83733
4	.07	103	1.92267	203	3.78933	303	5.656	403	7.52267	503	9.38933	603	11.256	703	13.12267	803	14.98933	903	16.856
5	.09	104	1.94133	204	3.808	304	5.67467	404	7.54133	504	9.408	604	11.27467	704	13.14133	804	15.008	904	16.87467
6	.11	105	1.96	205	3.82667	305	5.69333	405	7.56	505	9.42667	605	11.29333	705	13.16	805	15.02667	905	16.89333
7	.13	106	1.97867	206	3.84533	306	5.712	406	7.57867	506	9.44533	606	11.312	706	13.17867	806	15.04533	906	16.912
8	.15	107	1.99733	207	3.864	307	5.73067	407	7.59733	507	9.464	607	11.33067	707	13.19733	807	15.064	907	16.93067
9	.17	108	2.016	208	3.88267	308	5.74933	408	7.616	508	9.48267	608	11.34933	708	13.216	808	15.08267	908	16.94933
10	.19	109	2.03467	209	3.90133	309	5.768	409	7.63467	509	9.50133	609	11.368	709	13.23467	809	15.10133	909	16.968
11	.21	110	2.05333	210	3.92	310	5.78667	410	7.65333	510	9.52	610	11.38667	710	13.25333	810	15.12	910	16.98667
12	.22	111	2.072	211	3.93867	311	5.80533	411	7.672	511	9.53867	611	11.40533	711	13.272	811	15.13867	911	17.00533
13	.24	112	2.09067	212	3.95733	312	5.824	412	7.69067	512	9.55733	612	11.424	712	13.29067	812	15.15733	912	17.024
14	.26	113	2.10933	213	3.976	313	5.84267	413	7.70933	513	9.576	613	11.44267	713	13.30933	813	15.176	913	17.04267
15	.28	114	2.128	214	3.99467	314	5.86133	414	7.728	514	9.59467	614	11.46133	714	13.328	814	15.19467	914	17.06133
16	.30	115	2.14667	215	4.01333	315	5.88	415	7.74667	515	9.61333	615	11.48	715	13.34667	815	15.21333	915	17.08
17	.32	116	2.16533	216	4.032	316	5.89867	416	7.76533	516	9.632	616	11.49867	716	13.36533	816	15.232	916	17.09867
18	.34	117	2.184	217	4.05067	317	5.91733	417	7.784	517	9.65067	617	11.51733	717	13.384	817	15.25067	917	17.11733
19	.35	118	2.20267	218	4.06933	318	5.936	418	7.80267	518	9.66933	618	11.536	718	13.40267	818	15.26933	918	17.136
20	.37	119	2.22133	219	4.088	319	5.95467	419	7.82133	519	9.688	619	11.55467	719	13.42133	819	15.288	919	17.15467
21	.39	120	2.24	220	4.10667	320	5.97333	420	7.84	520	9.70667	620	11.57333	720	13.44	820	15.30667	920	17.17333
22	.41	121	2.25867	221	4.12533	321	5.992	421	7.85867	521	9.72533	621	11.592	721	13.45867	821	15.32533	921	17.192
23	.43	122	2.27733	222	4.144	322	6.01067	422	7.87733	522	9.744	622	11.61067	722	13.47733	822	15.344	922	17.21067
24	.45	123	2.296	223	4.16267	323	6.02933	423	7.896	523	9.76267	623	11.62933	723	13.496	823	15.36267	923	17.22933
25	.47	124	2.31467	224	4.18133	324	6.048	424	7.91467	524	9.78133	624	11.648	724	13.51467	824	15.38133	924	17.248
26	.49	125	2.33333	225	4.20	325	6.06667	425	7.93333	525	9.80	625	11.66667	725	13.53333	825	15.40	925	17.26667
27	.50	126	2.352	226	4.21867	326	6.08533	426	7.952	526	9.81867	626	11.68533	726	13.552	826	15.41867	926	17.28533
28	.52	127	2.37067	227	4.23733	327	6.104	427	7.97067	527	9.83733	627	11.704	727	13.57067	827	15.43733	927	17.304
29	.54	128	2.38933	228	4.256	328	6.12267	428	7.98933	528	9.856	628	11.72267	728	13.58933	828	15.456	928	17.32267
30	.56	129	2.408	229	4.27467	329	6.14133	429	8.008	529	9.87467	629	11.74133	729	13.608	829	15.47467	929	17.34133
31	.58	130	2.42667	230	4.29333	330	6.16	430	8.02667	530	9.89333	630	11.76	730	13.62667	830	15.49333	930	17.36
32	.60	131	2.44533	231	4.312	331	6.17867	431	8.04533	531	9.912	631	11.77867	731	13.64533	831	15.512	931	17.37867
33	.62	132	2.464	232	4.33067	332	6.19733	432	8.064	532	9.93067	632	11.79733	732	13.664	832	15.53067	932	17.39733
34	.63	133	2.48267	233	4.34933	333	6.216	433	8.08267	533	9.94933	633	11.816	733	13.68267	833	15.54933	933	17.416
35	.65	134	2.50133	234	4.368	334	6.23467	434	8.10133	534	9.968	634	11.83467	734	13.70133	834	15.568	934	17.43467
36	.67	135	2.52	235	4.38667	335	6.25333	435	8.12	535	9.98667	635	11.85333	735	13.72	835	15.58667	935	17.45333
37	.69	136	2.53867	236	4.40533	336	6.272	436	8.13867	536	10.00533	636	11.872	736	13.73867	836	15.60533	936	17.472
38	.71	137	2.55733	237	4.424	337	6.29067	437	8.15733	537	10.024	637	11.89067	737	13.75733	837	15.624	937	17.49067
39	.73	138	2.576	238	4.44267	338	6.30933	438	8.176	538	10.04267	638	11.90933	738	13.776	838	15.64267	938	17.50933
40	.75	139	2.59467	239	4.46133	339	6.328	439	8.19467	539	10.06133	639	11.928	739	13.79467	839	15.66133	939	17.528
41	.77	140	2.61333	240	4.48	340	6.34667	440	8.21333	540	10.08	640	11.94667	740	13.81333	840	15.68	940	17.54667
42	.78	141	2.632	241	4.49867	341	6.36533	441	8.232	541	10.09867	641	11.96533	741	13.832	841	15.69867	941	17.56533
43	.80	142	2.65067	242	4.51733	342	6.384	442	8.25067	542	10.11733	642	11.984	742	13.85067	842	15.71733	942	17.584
44	.82	143	2.66933	243	4.536	343	6.40267	443	8.26933	543	10.136	643	12.00267	743	13.86933	843	15.736	943	17.60267
45	.84	144	2.688	244	4.55467	344	6.42133	444	8.288	544	10.15467	644	12.02133	744	13.888	844	15.75467	944	17.62133
46	.86	145	2.70667	245	4.57333	345	6.44	445	8.30667	545	10.17333	645	12.04	745	13.90667	845	15.77333	945	17.64
47	.88	146	2.72533	246	4.592	346	6.45867	446	8.32533	546	10.192	646	12.05867	746	13.92533	846	15.792	946	17.65867
48	.90	147	2.744	247	4.61067	347	6.47733	447	8.344	547	10.21067	647	12.07733	747	13.944	847	15.81067	947	17.67733
49	.91	148	2.76267	248	4.62933	348	6.496	448	8.36267	548	10.22933	648	12.096	748	13.96267	848	15.82933	948	17.696
50	.93	149	2.78133	249	4.648	349	6.51467	449	8.38133	549	10.248	649	12.11467	749	13.98133	849	15.848	949	17.71467
51	.95	150	2.80	250	4.66667	350	6.53333	450	8.40	550	10.26667	650	12.13333	750	14.00	850	15.86667	950	17.73333
52	.97	151	2.81867	251	4.68533	351	6.552	451	8.41867	551	10.28533	651	12.152	751	14.01867	851	15.88533	951	17.752
53	.99	152	2.83733	252	4.704	352	6.57067	452	8.43733	552	10.304	652	12.17067	752	14.03733	852	15.904	952	17.77067
54	1.01	153	2.856	253	4.72267	353	6.58933	453	8.456	553	10.32267	653	12.18933	753	14.056	853	15.92267	953	17.78933
55	1.03	154	2.87467	254	4.74133	354	6.608	454	8.47467	554	10.34133	654	12.208	754	14.07467	854	15.94133	954	17.808
56	1.05	155	2.89333	255	4.76	355	6.62667	455	8.49333	555	10.36	655	12.22667	755	14.09333	855	15.96	955	17.82667
57	1.06	156	2.912	256	4.77867	356	6.64533	456	8.512	556	10.37867	656	12.24533	756	14.112	856	15.97867	956	17.84533
58	1.08	157	2.93067	257	4.79733	357	6.664	457	8.53067	557	10.39733	657	12.264	757	14.13067	857	15.99733	957	17.864
59	1.10	158	2.94933	258	4.816	358	6.68267	458	8.54933	558	10.416	658	12.28267	758	14.14933	858	16.016	958	17.88267
60	1.12	159	2.968	259	4.83467	359	6.70133	459	8.568	559	10.43467	659	12.30133	759	14.168	859	16.03467	959	17.90133
61	1.14	160	2.98667	260	4.85333	360	6.72	460	8.58667	560	10.45333	660	12.32	760	14.18667	860	16.05333	960	17.92
62	1.16	161	3.00533	261	4.872	361	6.73867	461	8.60533	561	10.472	661	12.33867	761	14.20533	861	16.072	961	17.93867
63	1.18	162	3.024	262	4.89067	362	6.75733	462	8.624	562	10.49067	662	12.3						



## SIX PER CENT.

3 23 or 113  
Mos. Days Days.

1	.02	100	1.88333	200	3.76667	300	5.65	400	7.53333	500	9.41667	600	11.30	700	13.18333	800	15.06667	900	16.95
2	.04	101	1.90217	201	3.7855	301	5.66883	401	7.55217	501	9.4355	601	11.31883	701	13.20217	801	15.0855	901	16.96883
3	.06	103	1.93983	203	3.82317	303	5.68767	403	7.571	503	9.45433	603	11.33767	703	13.221	803	15.10433	903	16.98767
4	.08	104	1.95867	204	3.842	304	5.7065	404	7.58983	504	9.47317	604	11.3565	704	13.23983	804	15.12317	904	17.0065
5	.09	105	1.9775	205	3.86083	305	5.72533	405	7.60867	505	9.492	605	11.37533	705	13.25867	805	15.142	905	17.02533
6	.11	106	1.99633	206	3.87967	306	5.74417	406	7.6275	506	9.51083	606	11.39417	706	13.2775	806	15.16083	906	17.04417
7	.13	107	2.01517	207	3.8985	307	5.763	407	7.64633	507	9.52967	607	11.413	707	13.29633	807	15.17967	907	17.063
8	.15	108	2.034	208	3.91733	308	5.78183	408	7.66517	508	9.5485	608	11.43183	708	13.31517	808	15.1985	908	17.08183
9	.17	109	2.05283	209	3.93617	309	5.80067	409	7.684	509	9.56733	609	11.45067	709	13.334	809	15.21733	909	17.10067
10	.19	110	2.07167	210	3.955	310	5.8195	410	7.70283	510	9.58617	610	11.4695	710	13.35283	810	15.23617	910	17.1195
11	.21	111	2.0905	211	3.97383	311	5.83833	411	7.72167	511	9.605	611	11.48833	711	13.37167	811	15.255	911	17.13833
12	.23	112	2.10933	212	3.99267	312	5.85717	412	7.7405	512	9.62383	612	11.50717	712	13.3905	812	15.27383	912	17.15717
13	.24	113	2.12817	213	4.0115	313	5.876	413	7.75933	513	9.64267	613	11.526	713	13.40933	813	15.29267	913	17.176
14	.26	114	2.147	214	4.03033	314	5.89483	414	7.77817	514	9.6615	614	11.54483	714	13.42817	814	15.3115	914	17.19483
15	.28	115	2.16583	215	4.04917	315	5.91367	415	7.797	515	9.68033	615	11.56367	715	13.447	815	15.33033	915	17.21367
16	.30	116	2.18467	216	4.068	316	5.9325	416	7.81583	516	9.69917	616	11.5825	716	13.46583	816	15.34917	916	17.2325
17	.32	117	2.2035	217	4.08683	317	5.95133	417	7.83467	517	9.718	617	11.60133	717	13.48467	817	15.368	917	17.25133
18	.34	118	2.22233	218	4.10567	318	5.97017	418	7.8535	518	9.73683	618	11.62017	718	13.5035	818	15.38683	918	17.27017
19	.36	119	2.24117	219	4.1245	319	5.989	419	7.87233	519	9.75567	619	11.639	719	13.52233	819	15.40567	919	17.289
20	.38	120	2.26	220	4.14333	320	6.00783	420	7.89117	520	9.7745	620	11.65783	720	13.54117	820	15.4245	920	17.30783
21	.40	121	2.28	221	4.16217	321	6.02667	421	7.91	521	9.79333	621	11.67667	721	13.56	821	15.44333	921	17.32667
22	.41	122	2.29767	222	4.181	322	6.0455	422	7.92883	522	9.81217	622	11.6955	722	13.57883	822	15.46217	922	17.3455
23	.43	123	2.3165	223	4.19983	323	6.06433	423	7.94767	523	9.831	623	11.71433	723	13.59767	823	15.481	923	17.36433
24	.45	124	2.33533	224	4.21867	324	6.08317	424	7.9665	524	9.84983	624	11.73317	724	13.6165	824	15.49983	924	17.38317
25	.47	125	2.35417	225	4.2375	325	6.102	425	7.98533	525	9.86867	625	11.752	725	13.63533	825	15.51867	925	17.402
26	.49	126	2.373	226	4.25633	326	6.12083	426	7.98533	526	9.8875	626	11.77083	726	13.65417	826	15.5375	926	17.42083
27	.51	127	2.39183	227	4.27517	327	6.13967	427	8.00417	527	9.90633	627	11.78967	727	13.673	827	15.55633	927	17.43967
28	.53	128	2.41067	228	4.294	328	6.1585	428	8.023	528	9.92517	628	11.8085	728	13.69183	828	15.57517	928	17.4585
29	.55	129	2.4295	229	4.31283	329	6.17733	429	8.04183	529	9.944	629	11.82733	729	13.71067	829	15.594	929	17.47733
30	.57	130	2.44833	230	4.33167	330	6.19617	430	8.06067	530	9.96283	630	11.84617	730	13.7295	830	15.61283	930	17.49617
31	.58	131	2.46717	231	4.3505	331	6.215	431	8.0795	531	9.98167	631	11.865	731	13.74833	831	15.63167	931	17.515
32	.60	132	2.486	232	4.36933	332	6.23383	432	8.09833	532	10.0005	632	11.88383	732	13.76717	832	15.6505	932	17.53383
33	.62	133	2.50483	233	4.38817	333	6.25267	433	8.11717	533	10.01933	633	11.90267	733	13.786	833	15.66933	933	17.55267
34	.64	134	2.52367	234	4.407	334	6.2715	434	8.136	534	10.03817	634	11.9215	734	13.80483	834	15.68817	934	17.5715
35	.66	135	2.5425	235	4.42583	335	6.29033	435	8.15483	535	10.057	635	11.94033	735	13.82367	835	15.707	935	17.59033
36	.68	136	2.56133	236	4.44467	336	6.30917	436	8.17367	536	10.07583	636	11.95917	736	13.8425	836	15.72583	936	17.60917
37	.70	137	2.58017	237	4.4635	337	6.328	437	8.1925	537	10.09467	637	11.978	737	13.86133	837	15.74467	937	17.628
38	.72	138	2.599	238	4.48233	338	6.34683	438	8.21133	538	10.1135	638	11.99683	738	13.88017	838	15.7635	938	17.64683
39	.73	139	2.61783	239	4.50117	339	6.36567	439	8.23017	539	10.13233	639	12.01567	739	13.899	839	15.78233	939	17.66567
40	.75	140	2.63667	240	4.52	340	6.3845	440	8.249	540	10.15117	640	12.0345	740	13.91783	840	15.80117	940	17.6845
41	.77	141	2.6555	241	4.53883	341	6.40333	441	8.26783	541	10.17	641	12.05333	741	13.93667	841	15.82	941	17.70333
42	.79	142	2.67433	242	4.55767	342	6.42217	442	8.28667	542	10.18883	642	12.07217	742	13.9555	842	15.83883	942	17.72217
43	.81	143	2.69317	243	4.5765	343	6.441	443	8.3055	543	10.20767	643	12.091	743	13.97433	843	15.85767	943	17.741
44	.83	144	2.712	244	4.59533	344	6.45983	444	8.32433	544	10.2265	644	12.10983	744	13.99317	844	15.8765	944	17.75983
45	.85	145	2.73083	245	4.61417	345	6.47867	445	8.34317	545	10.24533	645	12.12867	745	14.012	845	15.89533	945	17.77867
46	.87	146	2.74967	246	4.633	346	6.4975	446	8.362	546	10.26417	646	12.1475	746	14.03083	846	15.91417	946	17.7975
47	.89	147	2.7685	247	4.65183	347	6.51633	447	8.38083	547	10.283	647	12.16633	747	14.04967	847	15.933	947	17.81633
48	.90	148	2.78733	248	4.67067	348	6.53517	448	8.39967	548	10.30183	648	12.18517	748	14.0685	848	15.95183	948	17.83517
49	.92	149	2.80617	249	4.6895	349	6.549	449	8.4185	549	10.32067	649	12.204	749	14.08733	849	15.97067	949	17.854
50	.94	150	2.825	250	4.70833	350	6.56783	450	8.43733	550	10.3395	650	12.22283	750	14.10617	850	15.9895	950	17.87283
51	.96	151	2.84383	251	4.72717	351	6.58667	451	8.45617	551	10.35833	651	12.24167	751	14.125	851	16.00833	951	17.89167
52	.98	152	2.86267	252	4.746	352	6.6055	452	8.475	552	10.37717	652	12.2605	752	14.14383	852	16.02717	952	17.9105
53	1.00	153	2.8815	253	4.76483	353	6.62433	453	8.49383	553	10.396	653	12.27933	753	14.16267	853	16.046	953	17.92933
54	1.02	154	2.90033	254	4.78367	354	6.64317	454	8.51267	554	10.41483	654	12.29817	754	14.1815	854	16.06483	954	17.94817
55	1.04	155	2.91917	255	4.8025	355	6.662	455	8.5315	555	10.43367	655	12.317	755	14.20033	855	16.08367	955	17.967
56	1.05	156	2.938	256	4.82133	356	6.68083	456	8.55033	556	10.4525	656	12.33583	756	14.21917	856	16.1025	956	17.98583
57	1.07	157	2.95683	257	4.84017	357	6.70067	457	8.56917	557	10.47133	657	12.35467	757	14.238	857	16.12133	957	18.00467
58	1.09	158	2.97567	258	4.859	358	6.7195	458	8.588	558	10.49017	658	12.3735	758	14.25683	858	16.14017	958	18.0235
59	1.11	159	2.9945	259	4.87783	359	6.73833	459	8.60683	559	10.509	659	12.39233	759	14.27567	859	16.159	959	18.04233
60	1.13	160	3.01333	260	4.89667	360	6.75717	460	8.62567	560	10.52783	660	12.41117	760	14.2945	860	16.17783	960	18.06117
61	1.15	161	3.03217	261	4.9155	361	6.776	461	8.6445	561	10.54667	661	12.43	761	14.31333	861	16.19667	961	18.08
62	1.17	162	3.051	262	4.93433	362	6.79483	462	8.66333	562	10.5655	662	12.44883	762	14.33217	862	16.2155	962	18.09883
63																			



114 or 3 24  
Days Mos. Days.

SIX PER CENT.

1	.02	100	1.90	200	3.80	300	5.70	400	7.60	500	9.50	600	11.40	700	13.30	800	15.20	900	17.10
2	.04	101	1.919	201	3.819	301	5.719	401	7.619	501	9.519	601	11.419	701	13.319	801	15.219	901	17.119
3	.06	102	1.938	202	3.838	302	5.738	402	7.638	502	9.538	602	11.438	702	13.338	802	15.238	902	17.138
4	.08	103	1.957	203	3.857	303	5.757	403	7.657	503	9.557	603	11.457	703	13.357	803	15.257	903	17.157
5	.10	104	1.976	204	3.876	304	5.776	404	7.676	504	9.576	604	11.476	704	13.376	804	15.276	904	17.176
6	.11	105	1.995	205	3.895	305	5.795	405	7.695	505	9.595	605	11.495	705	13.395	805	15.295	905	17.195
7	.13	106	2.014	206	3.914	306	5.814	406	7.714	506	9.614	606	11.514	706	13.414	806	15.314	906	17.214
8	.15	107	2.033	207	3.933	307	5.833	407	7.733	507	9.633	607	11.533	707	13.433	807	15.333	907	17.233
9	.17	108	2.052	208	3.952	308	5.852	408	7.752	508	9.652	608	11.552	708	13.452	808	15.352	908	17.252
10	.19	109	2.071	209	3.971	309	5.871	409	7.771	509	9.671	609	11.571	709	13.471	809	15.371	909	17.271
11	.21	110	2.09	210	3.99	310	5.89	410	7.79	510	9.69	610	11.59	710	13.49	810	15.39	910	17.29
12	.23	111	2.109	211	4.009	311	5.909	411	7.809	511	9.709	611	11.609	711	13.509	811	15.409	911	17.309
13	.25	112	2.128	212	4.028	312	5.928	412	7.828	512	9.728	612	11.628	712	13.528	812	15.428	912	17.328
14	.27	113	2.147	213	4.047	313	5.947	413	7.847	513	9.747	613	11.647	713	13.547	813	15.447	913	17.347
15	.29	114	2.166	214	4.066	314	5.966	414	7.866	514	9.766	614	11.666	714	13.566	814	15.466	914	17.366
16	.30	115	2.185	215	4.085	315	5.985	415	7.885	515	9.785	615	11.685	715	13.585	815	15.485	915	17.385
17	.32	116	2.204	216	4.104	316	6.004	416	7.904	516	9.804	616	11.704	716	13.604	816	15.504	916	17.404
18	.34	117	2.223	217	4.123	317	6.023	417	7.923	517	9.823	617	11.723	717	13.623	817	15.523	917	17.423
19	.36	118	2.242	218	4.142	318	6.042	418	7.942	518	9.842	618	11.742	718	13.642	818	15.542	918	17.442
20	.38	119	2.261	219	4.161	319	6.061	419	7.961	519	9.861	619	11.761	719	13.661	819	15.561	919	17.461
21	.40	120	2.28	220	4.18	320	6.08	420	7.98	520	9.88	620	11.78	720	13.68	820	15.58	920	17.48
22	.42	121	2.299	221	4.199	321	6.099	421	7.999	521	9.899	621	11.799	721	13.699	821	15.599	921	17.499
23	.44	122	2.318	222	4.218	322	6.118	422	8.018	522	9.918	622	11.818	722	13.718	822	15.618	922	17.518
24	.46	123	2.337	223	4.237	323	6.137	423	8.037	523	9.937	623	11.837	723	13.737	823	15.637	923	17.537
25	.48	124	2.356	224	4.256	324	6.156	424	8.056	524	9.956	624	11.856	724	13.756	824	15.656	924	17.556
26	.49	125	2.375	225	4.275	325	6.175	425	8.075	525	9.975	625	11.875	725	13.775	825	15.675	925	17.575
27	.51	126	2.394	226	4.294	326	6.194	426	8.094	526	9.994	626	11.894	726	13.794	826	15.694	926	17.594
28	.53	127	2.413	227	4.313	327	6.213	427	8.113	527	10.013	627	11.913	727	13.813	827	15.713	927	17.613
29	.55	128	2.432	228	4.332	328	6.232	428	8.132	528	10.032	628	11.932	728	13.832	828	15.732	928	17.632
30	.57	129	2.451	229	4.351	329	6.251	429	8.151	529	10.051	629	11.951	729	13.851	829	15.751	929	17.651
31	.59	130	2.47	230	4.37	330	6.27	430	8.17	530	10.07	630	11.97	730	13.87	830	15.77	930	17.67
32	.61	131	2.489	231	4.389	331	6.289	431	8.189	531	10.089	631	11.989	731	13.889	831	15.789	931	17.689
33	.63	132	2.508	232	4.408	332	6.308	432	8.208	532	10.108	632	12.008	732	13.908	832	15.808	932	17.708
34	.65	133	2.527	233	4.427	333	6.327	433	8.227	533	10.127	633	12.027	733	13.927	833	15.827	933	17.727
35	.67	134	2.546	234	4.446	334	6.346	434	8.246	534	10.146	634	12.046	734	13.946	834	15.846	934	17.746
36	.68	135	2.565	235	4.465	335	6.365	435	8.265	535	10.165	635	12.065	735	13.965	835	15.865	935	17.765
37	.70	136	2.584	236	4.484	336	6.384	436	8.284	536	10.184	636	12.084	736	13.984	836	15.884	936	17.784
38	.72	137	2.603	237	4.503	337	6.403	437	8.303	537	10.203	637	12.103	737	14.003	837	15.903	937	17.803
39	.74	138	2.622	238	4.522	338	6.422	438	8.322	538	10.222	638	12.122	738	14.022	838	15.922	938	17.822
40	.76	139	2.641	239	4.541	339	6.441	439	8.341	539	10.241	639	12.141	739	14.041	839	15.941	939	17.841
41	.78	140	2.66	240	4.56	340	6.46	440	8.36	540	10.26	640	12.16	740	14.06	840	15.96	940	17.86
42	.80	141	2.679	241	4.579	341	6.479	441	8.379	541	10.279	641	12.179	741	14.079	841	15.979	941	17.879
43	.82	142	2.698	242	4.598	342	6.498	442	8.398	542	10.298	642	12.198	742	14.098	842	15.998	942	17.898
44	.84	143	2.717	243	4.617	343	6.517	443	8.417	543	10.317	643	12.217	743	14.117	843	16.017	943	17.917
45	.86	144	2.736	244	4.636	344	6.536	444	8.436	544	10.336	644	12.236	744	14.136	844	16.036	944	17.936
46	.87	145	2.755	245	4.655	345	6.555	445	8.455	545	10.355	645	12.255	745	14.155	845	16.055	945	17.955
47	.89	146	2.774	246	4.674	346	6.574	446	8.474	546	10.374	646	12.274	746	14.174	846	16.074	946	17.974
48	.91	147	2.793	247	4.693	347	6.593	447	8.493	547	10.393	647	12.293	747	14.193	847	16.093	947	17.993
49	.93	148	2.812	248	4.712	348	6.612	448	8.512	548	10.412	648	12.312	748	14.212	848	16.112	948	18.012
50	.95	149	2.831	249	4.731	349	6.631	449	8.531	549	10.431	649	12.331	749	14.231	849	16.131	949	18.031
51	.97	150	2.85	250	4.75	350	6.65	450	8.55	550	10.45	650	12.35	750	14.25	850	16.15	950	18.05
52	.99	151	2.869	251	4.769	351	6.669	451	8.569	551	10.469	651	12.369	751	14.269	851	16.169	951	18.069
53	1.01	152	2.888	252	4.788	352	6.688	452	8.588	552	10.488	652	12.388	752	14.288	852	16.188	952	18.088
54	1.03	153	2.907	253	4.807	353	6.707	453	8.607	553	10.507	653	12.407	753	14.307	853	16.207	953	18.107
55	1.05	154	2.926	254	4.826	354	6.726	454	8.626	554	10.526	654	12.426	754	14.326	854	16.226	954	18.126
56	1.06	155	2.945	255	4.845	355	6.745	455	8.645	555	10.545	655	12.445	755	14.345	855	16.245	955	18.145
57	1.08	156	2.964	256	4.864	356	6.764	456	8.664	556	10.564	656	12.464	756	14.364	856	16.264	956	18.164
58	1.10	157	2.983	257	4.883	357	6.783	457	8.683	557	10.583	657	12.483	757	14.383	857	16.283	957	18.183
59	1.12	158	3.002	258	4.902	358	6.802	458	8.702	558	10.602	658	12.502	758	14.402	858	16.302	958	18.202
60	1.14	159	3.021	259	4.921	359	6.821	459	8.721	559	10.621	659	12.521	759	14.421	859	16.321	959	18.221
61	1.16	160	3.04	260	4.94	360	6.84	460	8.74	560	10.64	660	12.54	760	14.44	860	16.34	960	18.24
62	1.18	161	3.059	261	4.959	361	6.859	461	8.759	561	10.659	661	12.559	761	14.459	861	16.359	961	18.259
63	1.20	162	3.078	262	4.978	362	6.878	462	8.778	562	10.678	662	12.578	762	14.478	862	16.378	962	18.278
64	1.22	163	3.097	263	4.997	363	6.897	463	8.797	563	10.697	663	12.597	763	14.497	863	16.397	963	18.297
65	1.24	164	3.116	264	5.016	364	6.916	464	8.816	564	10.716	664	12.616	764	14.516	864	16.416	964	18.316
66	1.26	165	3.135	265	5.035	365	6.935	465	8.835	565	10.735	665	12.635	765	14.535	865	16.435	965	18.335
67	1.27	166	3.154	266	5.054	366	6.954	466	8.854	566	10.754	666	12.654	766					



SIX PER CENT.

3 25 or 115  
Mos. Days Days.

1	.02	100	1.91667	200	3.83333	300	5.75	400	7.66667	500	9.58333	600	11.50	700	13.41667	800	15.33333	900	17.25
2	.04	101	1.93583	201	3.8525	301	5.76917	401	7.68583	501	9.6025	601	11.51917	701	13.43583	801	15.3525	901	17.26917
3	.06	103	1.97417	203	3.89083	303	5.8075	403	7.72417	503	9.62167	603	11.53833	703	13.455	803	15.37167	903	17.28833
4	.08	104	1.99333	204	3.91	304	5.82667	404	7.74333	504	9.66	604	11.57667	704	13.47417	804	15.39083	904	17.3075
5	.10	105	2.0125	205	3.92917	305	5.84583	405	7.7625	505	9.67917	605	11.59583	705	13.49333	805	15.41	905	17.32667
6	.12	106	2.03167	206	3.94833	306	5.865	406	7.78167	506	9.69833	606	11.615	706	13.5125	806	15.42917	906	17.34583
7	.13	107	2.05083	207	3.9675	307	5.88417	407	7.80083	507	9.7175	607	11.63417	707	13.53167	807	15.44833	907	17.365
8	.15	108	2.07	208	3.98667	308	5.90333	408	7.82	508	9.73667	608	11.65333	708	13.55083	808	15.4675	908	17.38417
9	.17	109	2.08917	209	4.00583	309	5.9225	409	7.83917	509	9.75583	609	11.6725	709	13.57	809	15.48667	909	17.40333
10	.19	110	2.10833	210	4.025	310	5.94167	410	7.85833	510	9.775	610	11.69167	710	13.58917	810	15.50583	910	17.4225
11	.21	111	2.1275	211	4.04417	311	5.96083	411	7.8775	511	9.79417	611	11.71083	711	13.60833	811	15.525	911	17.44167
12	.23	112	2.14667	212	4.06333	312	5.98	412	7.89667	512	9.81333	612	11.73	712	13.6275	812	15.54417	912	17.46083
13	.25	113	2.16583	213	4.0825	313	5.99917	413	7.91583	513	9.8325	613	11.74917	713	13.64667	813	15.56333	913	17.48
14	.27	114	2.185	214	4.10167	314	6.01833	414	7.935	514	9.85167	614	11.76833	714	13.66583	814	15.5825	914	17.49917
15	.29	115	2.20417	215	4.12083	315	6.0375	415	7.95417	515	9.87083	615	11.7875	715	13.685	815	15.60167	915	17.51833
16	.31	116	2.22333	216	4.14	316	6.05667	416	7.97333	516	9.89	616	11.80667	716	13.70417	816	15.62083	916	17.5375
17	.33	117	2.2425	217	4.15917	317	6.07583	417	7.9925	517	9.90917	617	11.82583	717	13.72333	817	15.64	917	17.55667
18	.35	118	2.26167	218	4.17833	318	6.095	418	8.01167	518	9.92833	618	11.845	718	13.7425	818	15.65917	918	17.57583
19	.36	119	2.28083	219	4.1975	319	6.11417	419	8.03083	519	9.9475	619	11.86417	719	13.76167	819	15.67833	919	17.595
20	.38	120	2.30	220	4.21667	320	6.13333	420	8.05	520	9.96667	620	11.88333	720	13.78083	820	15.6975	920	17.61417
21	.40	121	2.31917	221	4.23583	321	6.1525	421	8.06917	521	9.98583	621	11.9025	721	13.8083	821	15.71667	921	17.63333
22	.42	122	2.33833	222	4.255	322	6.17167	422	8.08833	522	10.005	622	11.92167	722	13.8275	822	15.73583	922	17.6525
23	.44	123	2.3575	223	4.27417	323	6.19083	423	8.1075	523	10.02417	623	11.94083	723	13.84667	823	15.755	923	17.67167
24	.46	124	2.37667	224	4.29333	324	6.21	424	8.12667	524	10.04333	624	11.96	724	13.86583	824	15.77417	924	17.69083
25	.48	125	2.39583	225	4.3125	325	6.22917	425	8.14583	525	10.0625	625	11.97917	725	13.885	825	15.79333	925	17.71
26	.50	126	2.415	226	4.33167	326	6.24833	426	8.165	526	10.08167	626	11.99833	726	13.90417	826	15.8125	926	17.72917
27	.52	127	2.43417	227	4.35083	327	6.2675	427	8.18417	527	10.10083	627	12.0175	727	13.92333	827	15.83167	927	17.74833
28	.54	128	2.45333	228	4.37	328	6.28667	428	8.20333	528	10.12	628	12.03667	728	13.9425	828	15.85083	928	17.7675
29	.56	129	2.4725	229	4.38917	329	6.30583	429	8.2225	529	10.13917	629	12.05583	729	13.96167	829	15.87	929	17.78667
30	.58	130	2.49167	230	4.40833	330	6.325	430	8.24167	530	10.15833	630	12.075	730	13.98083	830	15.88917	930	17.80583
31	.59	131	2.51083	231	4.4275	331	6.34417	431	8.26083	531	10.1775	631	12.09417	731	14.0083	831	15.90833	931	17.825
32	.61	132	2.53	232	4.44667	332	6.36333	432	8.28	532	10.19667	632	12.11333	732	14.0275	832	15.9275	932	17.84417
33	.63	133	2.54917	233	4.46583	333	6.3825	433	8.29917	533	10.21583	633	12.1325	733	14.04667	833	15.94667	933	17.86333
34	.65	134	2.56833	234	4.485	334	6.40167	434	8.31833	534	10.235	634	12.15167	734	14.06583	834	15.96583	934	17.8825
35	.67	135	2.5875	235	4.50417	335	6.42083	435	8.3375	535	10.25417	635	12.17083	735	14.085	835	15.985	935	17.90167
36	.69	136	2.60667	236	4.52333	336	6.44	436	8.35667	536	10.27333	636	12.19	736	14.10417	836	16.00417	936	17.92083
37	.71	137	2.62583	237	4.5425	337	6.45917	437	8.37583	537	10.2925	637	12.20917	737	14.12333	837	16.02333	937	17.94
38	.73	138	2.645	238	4.56167	338	6.47833	438	8.395	538	10.31167	638	12.22833	738	14.1425	838	16.0425	938	17.95917
39	.75	139	2.66417	239	4.58083	339	6.4975	439	8.41417	539	10.33083	639	12.2475	739	14.16167	839	16.06167	939	17.97833
40	.77	140	2.68333	240	4.60	340	6.51667	440	8.43333	540	10.35	640	12.26667	740	14.18083	840	16.08083	940	17.9975
41	.79	141	2.7025	241	4.61917	341	6.53583	441	8.4525	541	10.36917	641	12.28583	741	14.2083	841	16.10	941	18.01667
42	.81	142	2.72167	242	4.63833	342	6.555	442	8.47167	542	10.38833	642	12.305	742	14.2275	842	16.11917	942	18.03583
43	.82	143	2.74083	243	4.6575	343	6.57417	443	8.49083	543	10.4075	643	12.32417	743	14.24667	843	16.13833	943	18.055
44	.84	144	2.76	244	4.67667	344	6.59333	444	8.51	544	10.42667	644	12.34333	744	14.26583	844	16.1575	944	18.07417
45	.86	145	2.77917	245	4.69583	345	6.6125	445	8.52917	545	10.44583	645	12.3625	745	14.285	845	16.17667	945	18.09333
46	.88	146	2.79833	246	4.715	346	6.63167	446	8.54833	546	10.465	646	12.38167	746	14.30417	846	16.19583	946	18.1125
47	.90	147	2.8175	247	4.73417	347	6.65083	447	8.5675	547	10.48417	647	12.40083	747	14.32333	847	16.215	947	18.13167
48	.92	148	2.83667	248	4.75333	348	6.67	448	8.58667	548	10.50333	648	12.42	748	14.3425	848	16.23417	948	18.15083
49	.94	149	2.85583	249	4.7725	349	6.68917	449	8.60583	549	10.5225	649	12.43917	749	14.36167	849	16.25333	949	18.17
50	.96	150	2.875	250	4.79167	350	6.70833	450	8.625	550	10.54167	650	12.45833	750	14.38083	850	16.2725	950	18.18917
51	.98	151	2.89417	251	4.81083	351	6.7275	451	8.64417	551	10.56083	651	12.4775	751	14.4083	851	16.29167	951	18.20833
52	1.00	152	2.91333	252	4.83	352	6.74667	452	8.66333	552	10.58	652	12.49667	752	14.4275	852	16.31083	952	18.2275
53	1.02	153	2.9325	253	4.84917	353	6.76583	453	8.6825	553	10.59917	653	12.51583	753	14.44667	853	16.33	953	18.24667
54	1.04	154	2.95167	254	4.86833	354	6.785	454	8.70167	554	10.61833	654	12.535	754	14.46583	854	16.34917	954	18.26583
55	1.05	155	2.97083	255	4.8875	355	6.80417	455	8.72083	555	10.6375	655	12.55417	755	14.485	855	16.36833	955	18.285
56	1.07	156	2.99	256	4.90667	356	6.82333	456	8.74	556	10.65667	656	12.57333	756	14.50417	856	16.3875	956	18.30417
57	1.09	157	3.00917	257	4.92583	357	6.8425	457	8.75917	557	10.67583	657	12.5925	757	14.52333	857	16.40667	957	18.32333
58	1.11	158	3.02833	258	4.945	358	6.86167	458	8.77833	558	10.695	658	12.61167	758	14.5425	858	16.42583	958	18.3425
59	1.13	159	3.0475	259	4.96417	359	6.88083	459	8.7975	559	10.71417	659	12.63083	759	14.56167	859	16.445	959	18.36167
60	1.15	160	3.06667	260	4.98333	360	6.90	460	8.81667	560	10.73333	660	12.65	760	14.58083	860	16.46417	960	18.38083
61	1.17	161	3.08583	261	5.0025	361	6.91917	461	8.83583	561	10.7525	661	12.66917	761	14.6083	861	16.48333	961	18.40
62	1.19	162	3.105	262	5.02167	362	6.93833	462	8.855	562	10.77167	662	12.68833	762	14.6275	862	16.5025	962	18.41917
63	1.21	1																	



116 or 3 26  
Days Mos. Days.

SIX PER CENT.

		100	1.93333	200	3.86667	300	5.80	400	7.73333	500	9.66667	600	11.60	700	13.53333	800	15.46667	900	17.40
1	.02	101	1.95267	201	3.886	301	5.81933	401	7.75267	501	9.686	601	11.61933	701	13.55267	801	15.486	901	17.41933
2	.04	102	1.972	202	3.90533	302	5.83867	402	7.772	502	9.70533	602	11.63867	702	13.572	802	15.50533	902	17.43867
3	.06	103	1.99133	203	3.92467	303	5.858	403	7.79133	503	9.72467	603	11.658	703	13.59133	803	15.52467	903	17.458
4	.08	104	2.01067	204	3.944	304	5.87733	404	7.81067	504	9.744	604	11.67733	704	13.61067	804	15.544	904	17.47733
5	.10	105	2.03	205	3.96333	305	5.89667	405	7.83	505	9.76333	605	11.69667	705	13.63	805	15.56333	905	17.49667
6	.12	106	2.04933	206	3.98267	306	5.916	406	7.84933	506	9.78267	606	11.716	706	13.64933	806	15.58267	906	17.516
7	.14	107	2.06867	207	4.002	307	5.93533	407	7.86867	507	9.802	607	11.73533	707	13.66867	807	15.602	907	17.53533
8	.15	108	2.088	208	4.02133	308	5.95467	408	7.888	508	9.82133	608	11.75467	708	13.688	808	15.62133	908	17.55467
9	.17	109	2.10733	209	4.04067	309	5.974	409	7.90733	509	9.84067	609	11.774	709	13.70733	809	15.64067	909	17.574
10	.19	110	2.12667	210	4.06	310	5.99333	410	7.92667	510	9.86	610	11.79333	710	13.72667	810	15.66	910	17.59333
11	.21	111	2.146	211	4.07933	311	6.01267	411	7.946	511	9.87933	611	11.81267	711	13.746	811	15.67933	911	17.61267
12	.23	112	2.16533	212	4.09867	312	6.032	412	7.96533	512	9.89867	612	11.832	712	13.76533	812	15.69867	912	17.632
13	.25	113	2.18467	213	4.118	313	6.05133	413	7.98467	513	9.918	613	11.85133	713	13.78467	813	15.718	913	17.65133
14	.27	114	2.204	214	4.13733	314	6.07067	414	8.004	514	9.93733	614	11.87067	714	13.804	814	15.73733	914	17.67067
15	.29	115	2.22333	215	4.15667	315	6.09	415	8.02333	515	9.95667	615	11.89	715	13.82333	815	15.75667	915	17.69
16	.31	116	2.24267	216	4.176	316	6.10933	416	8.04267	516	9.976	616	11.90933	716	13.84267	816	15.776	916	17.70933
17	.33	117	2.262	217	4.19533	317	6.12867	417	8.062	517	9.99533	617	11.92867	717	13.862	817	15.79533	917	17.72867
18	.35	118	2.28133	218	4.21467	318	6.148	418	8.08133	518	10.01467	618	11.948	718	13.88133	818	15.81467	918	17.748
19	.37	119	2.30067	219	4.234	319	6.16733	419	8.10067	519	10.034	619	11.96733	719	13.90067	819	15.834	919	17.76733
20	.39	120	2.32	220	4.25333	320	6.18667	420	8.12	520	10.05333	620	11.98667	720	13.92	820	15.85333	920	17.78667
21	.41	121	2.33933	221	4.27267	321	6.206	421	8.13933	521	10.07267	621	12.006	721	13.93933	821	15.87267	921	17.806
22	.43	122	2.35867	222	4.292	322	6.22533	422	8.15867	522	10.092	622	12.02533	722	13.95867	822	15.892	922	17.82533
23	.44	123	2.378	223	4.31133	323	6.24467	423	8.178	523	10.11133	623	12.04467	723	13.978	823	15.91133	923	17.84467
24	.46	124	2.39733	224	4.33067	324	6.264	424	8.19733	524	10.13067	624	12.064	724	13.99733	824	15.93067	924	17.864
25	.48	125	2.41667	225	4.35	325	6.28333	425	8.21667	525	10.15	625	12.08333	725	14.01667	825	15.95	925	17.88333
26	.50	126	2.436	226	4.36933	326	6.30267	426	8.236	526	10.16933	626	12.10267	726	14.036	826	15.96933	926	17.90267
27	.52	127	2.45533	227	4.38867	327	6.322	427	8.25533	527	10.18867	627	12.122	727	14.05533	827	15.98867	927	17.922
28	.54	128	2.47467	228	4.408	328	6.34133	428	8.27467	528	10.208	628	12.14133	728	14.07467	828	16.008	928	17.94133
29	.56	129	2.494	229	4.42733	329	6.36067	429	8.294	529	10.22733	629	12.16067	729	14.094	829	16.02733	929	17.96067
30	.58	130	2.51333	230	4.44667	330	6.38	430	8.31333	530	10.24667	630	12.18	730	14.11333	830	16.04667	930	17.98
31	.60	131	2.53267	231	4.466	331	6.39933	431	8.33267	531	10.266	631	12.19933	731	14.13267	831	16.066	931	17.99933
32	.62	132	2.552	232	4.48533	332	6.41867	432	8.352	532	10.28533	632	12.21867	732	14.152	832	16.08533	932	18.01867
33	.64	133	2.57133	233	4.50467	333	6.438	433	8.37133	533	10.30467	633	12.238	733	14.17133	833	16.10467	933	18.038
34	.66	134	2.59067	234	4.524	334	6.45733	434	8.39067	534	10.324	634	12.25733	734	14.19067	834	16.124	934	18.05733
35	.68	135	2.61	235	4.54333	335	6.47667	435	8.41	535	10.34333	635	12.27667	735	14.21	835	16.14333	935	18.07667
36	.70	136	2.62933	236	4.56267	336	6.496	436	8.42933	536	10.36267	636	12.296	736	14.22933	836	16.16267	936	18.096
37	.72	137	2.64867	237	4.582	337	6.51533	437	8.44867	537	10.382	637	12.31533	737	14.24867	837	16.182	937	18.11533
38	.73	138	2.668	238	4.60133	338	6.53467	438	8.468	538	10.40133	638	12.33467	738	14.268	838	16.20133	938	18.13467
39	.75	139	2.68733	239	4.62067	339	6.554	439	8.48733	539	10.42067	639	12.354	739	14.28733	839	16.22067	939	18.154
40	.77	140	2.70667	240	4.64	340	6.57333	440	8.50667	540	10.44	640	12.37333	740	14.30667	840	16.24	940	18.17333
41	.79	141	2.726	241	4.65933	341	6.59267	441	8.526	541	10.45933	641	12.39267	741	14.326	841	16.25933	941	18.19267
42	.81	142	2.74533	242	4.67867	342	6.612	442	8.54533	542	10.47867	642	12.412	742	14.34533	842	16.27867	942	18.212
43	.83	143	2.76467	243	4.698	343	6.63133	443	8.56467	543	10.498	643	12.43133	743	14.36467	843	16.298	943	18.23133
44	.85	144	2.784	244	4.71733	344	6.65067	444	8.584	544	10.51733	644	12.45067	744	14.384	844	16.31733	944	18.25067
45	.87	145	2.80333	245	4.73667	345	6.67	445	8.60333	545	10.53667	645	12.47	745	14.40333	845	16.33667	945	18.27
46	.89	146	2.82267	246	4.756	346	6.68933	446	8.62267	546	10.556	646	12.48933	746	14.42267	846	16.356	946	18.28933
47	.91	147	2.842	247	4.77533	347	6.70867	447	8.642	547	10.57533	647	12.50867	747	14.442	847	16.37533	947	18.30867
48	.93	148	2.86133	248	4.79467	348	6.728	448	8.66133	548	10.59467	648	12.528	748	14.46133	848	16.39467	948	18.328
49	.95	149	2.88067	249	4.814	349	6.74733	449	8.68067	549	10.614	649	12.54733	749	14.48067	849	16.414	949	18.34733
50	.97	150	2.90	250	4.83333	350	6.76667	450	8.70	550	10.63333	650	12.56667	750	14.50	850	16.43333	950	18.36667
51	.99	151	2.91933	251	4.85267	351	6.786	451	8.71933	551	10.65267	651	12.586	751	14.51933	851	16.45267	951	18.386
52	1.01	152	2.93867	252	4.872	352	6.80533	452	8.73867	552	10.672	652	12.60533	752	14.53867	852	16.472	952	18.40533
53	1.02	153	2.958	253	4.89133	353	6.82467	453	8.758	553	10.69133	653	12.62467	753	14.558	853	16.49133	953	18.42467
54	1.04	154	2.97733	254	4.91067	354	6.844	454	8.77733	554	10.71067	654	12.644	754	14.57733	854	16.51067	954	18.444
55	1.06	155	2.99667	255	4.93	355	6.86333	455	8.79667	555	10.73	655	12.66333	755	14.59667	855	16.53	955	18.46333
56	1.08	156	3.016	256	4.94933	356	6.88267	456	8.816	556	10.74933	656	12.68267	756	14.616	856	16.54933	956	18.48267
57	1.10	157	3.03533	257	4.96867	357	6.902	457	8.83533	557	10.76867	657	12.702	757	14.63533	857	16.56867	957	18.502
58	1.12	158	3.05467	258	4.988	358	6.92133	458	8.85467	558	10.788	658	12.72133	758	14.65467	858	16.588	958	18.52133
59	1.14	159	3.074	259	5.00733	359	6.94067	459	8.874	559	10.80733	659	12.74067	759	14.674	859	16.60733	959	18.54067
60	1.16	160	3.09333	260	5.02667	360	6.96	460	8.89333	560	10.82667	660	12.76	760	14.69333	860	16.62667	960	18.56
61	1.18	161	3.11267	261	5.046	361	6.97933	461	8.91267	561	10.846	661	12.77933	761	14.71267	861	16.646	961	18.57933
62	1.20	162	3.132	262	5.06533	362	6.99867	462	8.932	562	10.86533								



SIX PER CENT.

3 27 or 117  
Mos. Days Days.

		100	1.95	200	3.90	300	5.85	400	7.80	500	9.75	600	11.70	700	13.65	800	15.60	900	17.55
1	.02	101	1.9695	201	3.9195	301	5.8695	401	7.8195	501	9.7695	601	11.7195	701	13.6695	801	15.6195	901	17.5695
2	.04	102	1.989	202	3.939	302	5.889	402	7.839	502	9.779	602	11.739	702	13.689	802	15.639	902	17.589
3	.06	103	2.0085	203	3.9585	303	5.9085	403	7.8585	503	9.8085	603	11.7585	703	13.7085	803	15.6585	903	17.6085
4	.08	104	2.028	204	3.978	304	5.928	404	7.878	504	9.828	604	11.778	704	13.728	804	15.678	904	17.628
5	.10	105	2.0475	205	3.9975	305	5.9475	405	7.8975	505	9.8475	605	11.7975	705	13.7475	805	15.6975	905	17.6475
6	.12	106	2.067	206	4.017	306	5.967	406	7.917	506	9.867	606	11.817	706	13.767	806	15.717	906	17.667
7	.14	107	2.0865	207	4.0365	307	5.9865	407	7.9365	507	9.8865	607	11.8365	707	13.7865	807	15.7365	907	17.6865
8	.16	108	2.106	208	4.056	308	6.006	408	7.956	508	9.906	608	11.856	708	13.806	808	15.756	908	17.706
9	.18	109	2.1255	209	4.0755	309	6.0255	409	7.9755	509	9.9255	609	11.8755	709	13.8255	809	15.7755	909	17.7255
10	.20	110	2.145	210	4.095	310	6.045	410	7.995	510	9.945	610	11.895	710	13.845	810	15.795	910	17.745
11	.21	111	2.1645	211	4.1145	311	6.0645	411	8.0145	511	9.9645	611	11.9145	711	13.8645	811	15.8145	911	17.7645
12	.23	112	2.184	212	4.134	312	6.084	412	8.034	512	9.984	612	11.934	712	13.884	812	15.834	912	17.784
13	.25	113	2.2035	213	4.1535	313	6.1035	413	8.0535	513	10.0035	613	11.9535	713	13.9035	813	15.8535	913	17.8035
14	.27	114	2.223	214	4.173	314	6.123	414	8.073	514	10.023	614	11.973	714	13.923	814	15.873	914	17.823
15	.29	115	2.2425	215	4.1925	315	6.1425	415	8.0925	515	10.0425	615	11.9925	715	13.9425	815	15.8925	915	17.8425
16	.31	116	2.262	216	4.212	316	6.162	416	8.112	516	10.062	616	12.012	716	13.962	816	15.912	916	17.862
17	.33	117	2.2815	217	4.2315	317	6.1815	417	8.1315	517	10.0815	617	12.0315	717	13.9815	817	15.9315	917	17.8815
18	.35	118	2.301	218	4.251	318	6.201	418	8.151	518	10.101	618	12.051	718	14.001	818	15.951	918	17.901
19	.37	119	2.3205	219	4.2705	319	6.2205	419	8.1705	519	10.1205	619	12.0705	719	14.0205	819	15.9705	919	17.9205
20	.39	120	2.34	220	4.29	320	6.24	420	8.19	520	10.14	620	12.09	720	14.04	820	15.99	920	17.94
21	.41	121	2.3595	221	4.3095	321	6.2595	421	8.2095	521	10.1595	621	12.1095	721	14.0595	821	16.0095	921	17.9595
22	.43	122	2.379	222	4.329	322	6.279	422	8.229	522	10.179	622	12.129	722	14.079	822	16.029	922	17.979
23	.45	123	2.3985	223	4.3485	323	6.2985	423	8.2485	523	10.1985	623	12.1485	723	14.0985	823	16.0485	923	17.9985
24	.47	124	2.418	224	4.368	324	6.318	424	8.268	524	10.218	624	12.168	724	14.118	824	16.068	924	18.018
25	.49	125	2.4375	225	4.3875	325	6.3375	425	8.2875	525	10.2375	625	12.1875	725	14.1375	825	16.0875	925	18.0375
26	.51	126	2.457	226	4.407	326	6.357	426	8.307	526	10.257	626	12.207	726	14.157	826	16.107	926	18.057
27	.53	127	2.4765	227	4.4265	327	6.3765	427	8.3265	527	10.2765	627	12.2265	727	14.1765	827	16.1265	927	18.0765
28	.55	128	2.496	228	4.446	328	6.396	428	8.346	528	10.296	628	12.246	728	14.196	828	16.146	928	18.096
29	.57	129	2.5155	229	4.4655	329	6.4155	429	8.3655	529	10.3155	629	12.2655	729	14.2155	829	16.1655	929	18.1155
30	.59	130	2.535	230	4.485	330	6.435	430	8.385	530	10.335	630	12.285	730	14.235	830	16.185	930	18.135
31	.60	131	2.5545	231	4.5045	331	6.4545	431	8.4045	531	10.3545	631	12.3045	731	14.2545	831	16.2045	931	18.1545
32	.62	132	2.574	232	4.524	332	6.474	432	8.424	532	10.374	632	12.324	732	14.274	832	16.224	932	18.174
33	.64	133	2.5935	233	4.5435	333	6.4935	433	8.4435	533	10.3935	633	12.3435	733	14.2935	833	16.2435	933	18.1935
34	.66	134	2.613	234	4.563	334	6.513	434	8.463	534	10.413	634	12.363	734	14.313	834	16.263	934	18.213
35	.68	135	2.6325	235	4.5825	335	6.5325	435	8.4825	535	10.4325	635	12.3825	735	14.3325	835	16.2825	935	18.2325
36	.70	136	2.652	236	4.602	336	6.552	436	8.502	536	10.452	636	12.402	736	14.352	836	16.302	936	18.252
37	.72	137	2.6715	237	4.6215	337	6.5715	437	8.5215	537	10.4715	637	12.4215	737	14.3715	837	16.3215	937	18.2715
38	.74	138	2.691	238	4.641	338	6.591	438	8.541	538	10.491	638	12.441	738	14.391	838	16.341	938	18.291
39	.76	139	2.7105	239	4.6605	339	6.6105	439	8.5605	539	10.5105	639	12.4605	739	14.4105	839	16.3605	939	18.3105
40	.78	140	2.73	240	4.68	340	6.63	440	8.58	540	10.53	640	12.48	740	14.43	840	16.38	940	18.33
41	.80	141	2.7495	241	4.6995	341	6.6495	441	8.5995	541	10.5495	641	12.4995	741	14.4495	841	16.3995	941	18.3495
42	.82	142	2.769	242	4.719	342	6.669	442	8.619	542	10.569	642	12.519	742	14.469	842	16.419	942	18.369
43	.84	143	2.7885	243	4.7385	343	6.6885	443	8.6385	543	10.5885	643	12.5385	743	14.4885	843	16.4385	943	18.3885
44	.86	144	2.808	244	4.758	344	6.708	444	8.658	544	10.608	644	12.558	744	14.508	844	16.458	944	18.408
45	.88	145	2.8275	245	4.7775	345	6.7275	445	8.6775	545	10.6275	645	12.5775	745	14.5275	845	16.4775	945	18.4275
46	.90	146	2.847	246	4.797	346	6.747	446	8.697	546	10.647	646	12.597	746	14.547	846	16.497	946	18.447
47	.92	147	2.8665	247	4.8165	347	6.7665	447	8.7165	547	10.6665	647	12.6165	747	14.5665	847	16.5165	947	18.4665
48	.94	148	2.886	248	4.836	348	6.786	448	8.736	548	10.686	648	12.636	748	14.586	848	16.536	948	18.486
49	.96	149	2.9055	249	4.8555	349	6.8055	449	8.7555	549	10.7055	649	12.6555	749	14.6055	849	16.5555	949	18.5055
50	.98	150	2.925	250	4.875	350	6.825	450	8.775	550	10.725	650	12.675	750	14.625	850	16.575	950	18.525
51	.99	151	2.9445	251	4.8945	351	6.8445	451	8.7945	551	10.7445	651	12.6945	751	14.6445	851	16.5945	951	18.5445
52	1.01	152	2.964	252	4.914	352	6.864	452	8.814	552	10.764	652	12.714	752	14.664	852	16.614	952	18.564
53	1.03	153	2.9835	253	4.9335	353	6.8835	453	8.8335	553	10.7835	653	12.7335	753	14.6835	853	16.6335	953	18.5835
54	1.05	154	3.003	254	4.953	354	6.903	454	8.853	554	10.803	654	12.753	754	14.703	854	16.653	954	18.603
55	1.07	155	3.0225	255	4.9725	355	6.9225	455	8.8725	555	10.8225	655	12.7725	755	14.7225	855	16.6725	955	18.6225
56	1.09	156	3.042	256	4.992	356	6.942	456	8.892	556	10.842	656	12.792	756	14.742	856	16.692	956	18.642
57	1.11	157	3.0615	257	5.0115	357	6.9615	457	8.9115	557	10.8615	657	12.8115	757	14.7615	857	16.7115	957	18.6615
58	1.13	158	3.081	258	5.031	358	6.981	458	8.931	558	10.881	658	12.831	758	14.781	858	16.731	958	18.681
59	1.15	159	3.1005	259	5.0505	359	7.0005	459	8.9505	559	10.9005	659	12.8505	759	14.8005	859	16.7505	959	18.7005
60	1.17	160	3.12	260	5.07	360	7.02	460	8.97	560	10.92	660	12.87	760	14.82	860	16.77	960	18.72
61	1.19	161	3.1395	261	5.0895	361	7.0395	461	8.9895	561	10.9395	661	12.8895	761	14.8395	861	16.7895	961	18.7395
62	1.21	162	3.159	262	5.109	362	7.059	462	9.009	562	10.959	662	12.909	762	14.859	862	16.809	962	18.759
63	1.23	163	3.1785	263	5.1285	363	7.0785	463	9.0285	563	10.9785	663	12.9285	763	14.8785	863	16.8285	963	18.7785
64	1.25	164	3.198	264	5.148	364	7.098	464	9.048	564	10.998	664	12.948	764	14.898	864	16.848	964	18.798



118 or 3 28  
Days Mos. Days.

SIX PER CENT.

		100	1.96667	200	3.93333	300	5.90	400	7.86667	500	9.83333	600	11.80	700	13.76667	800	15.73333	900	17.70
1	.02	101	1.98633	201	3.953	301	5.91967	401	7.88633	501	9.853	601	11.81967	701	13.78633	801	15.753	901	17.71967
2	.04	102	2.006	202	3.97267	302	5.93933	402	7.906	502	9.87267	602	11.83933	702	13.806	802	15.77267	902	17.73933
3	.06	103	2.02567	203	3.99233	303	5.959	403	7.92567	503	9.89233	603	11.859	703	13.82567	803	15.79233	903	17.759
4	.08	104	2.04533	204	4.012	304	5.97867	404	7.94533	504	9.912	604	11.87867	704	13.84533	804	15.812	904	17.77867
5	.10	105	2.065	205	4.03167	305	5.99833	405	7.965	505	9.93167	605	11.89833	705	13.865	805	15.83167	905	17.79833
6	.12	106	2.08467	206	4.05133	306	6.018	406	7.98467	506	9.95133	606	11.918	706	13.88467	806	15.85133	906	17.818
7	.14	107	2.10433	207	4.071	307	6.03767	407	8.00433	507	9.971	607	11.93767	707	13.90433	807	15.871	907	17.83767
8	.16	108	2.124	208	4.09067	308	6.05733	408	8.024	508	9.99067	608	11.95733	708	13.924	808	15.89067	908	17.85733
9	.18	109	2.14367	209	4.11033	309	6.077	409	8.04367	509	10.01033	609	11.977	709	13.94367	809	15.91033	909	17.877
10	.20	110	2.16333	210	4.13	310	6.09667	410	8.06333	510	10.03	610	11.99667	710	13.96333	810	15.93	910	17.89667
11	.22	111	2.183	211	4.14967	311	6.11633	411	8.083	511	10.04967	611	12.01633	711	13.983	811	15.94967	911	17.91633
12	.24	112	2.20267	212	4.16933	312	6.136	412	8.10267	512	10.06933	612	12.036	712	14.00267	812	15.96933	912	17.936
13	.26	113	2.22233	213	4.189	313	6.15567	413	8.12233	513	10.089	613	12.05567	713	14.02233	813	15.989	913	17.95567
14	.28	114	2.242	214	4.20867	314	6.17533	414	8.142	514	10.10867	614	12.07533	714	14.042	814	16.00867	914	17.97533
15	.30	115	2.26167	215	4.22833	315	6.195	415	8.16167	515	10.12833	615	12.095	715	14.06167	815	16.02833	915	17.995
16	.31	116	2.28133	216	4.248	316	6.21467	416	8.18133	516	10.148	616	12.11467	716	14.08133	816	16.048	916	18.01467
17	.33	117	2.301	217	4.26767	317	6.23433	417	8.201	517	10.16767	617	12.13433	717	14.101	817	16.06767	917	18.03433
18	.35	118	2.32067	218	4.28733	318	6.254	418	8.22067	518	10.18733	618	12.154	718	14.12067	818	16.08733	918	18.054
19	.37	119	2.34033	219	4.307	319	6.27367	419	8.24033	519	10.207	619	12.17367	719	14.14033	819	16.107	919	18.07367
20	.39	120	2.36	220	4.32667	320	6.29333	420	8.26	520	10.22667	620	12.19333	720	14.16	820	16.12667	920	18.09333
21	.41	121	2.37967	221	4.34633	321	6.313	421	8.27967	521	10.24633	621	12.213	721	14.17967	821	16.14633	921	18.113
22	.43	122	2.39933	222	4.366	322	6.33267	422	8.29933	522	10.266	622	12.23267	722	14.19933	822	16.166	922	18.13267
23	.45	123	2.419	223	4.38567	323	6.35233	423	8.319	523	10.28567	623	12.25233	723	14.219	823	16.18567	923	18.15233
24	.47	124	2.43867	224	4.40533	324	6.372	424	8.33867	524	10.30533	624	12.272	724	14.23867	824	16.20533	924	18.172
25	.49	125	2.45833	225	4.425	325	6.39167	425	8.35833	525	10.325	625	12.29167	725	14.25833	825	16.225	925	18.19167
26	.51	126	2.478	226	4.44467	326	6.41133	426	8.378	526	10.34467	626	12.31133	726	14.278	826	16.24467	926	18.21133
27	.53	127	2.49767	227	4.46433	327	6.431	427	8.39767	527	10.36433	627	12.331	727	14.29767	827	16.26433	927	18.231
28	.55	128	2.51733	228	4.484	328	6.45067	428	8.41733	528	10.384	628	12.35067	728	14.31733	828	16.284	928	18.25067
29	.57	129	2.537	229	4.50367	329	6.47033	429	8.437	529	10.40367	629	12.37033	729	14.337	829	16.30367	929	18.27033
30	.59	130	2.55667	230	4.52333	330	6.49	430	8.45667	530	10.42333	630	12.39	730	14.35667	830	16.32333	930	18.29
31	.61	131	2.57633	231	4.543	331	6.50967	431	8.47633	531	10.443	631	12.40967	731	14.37633	831	16.343	931	18.30967
32	.63	132	2.596	232	4.56267	332	6.52933	432	8.496	532	10.46267	632	12.42933	732	14.396	832	16.36267	932	18.32933
33	.65	133	2.61567	233	4.58233	333	6.549	433	8.51567	533	10.48233	633	12.449	733	14.41567	833	16.38233	933	18.349
34	.67	134	2.63533	234	4.602	334	6.56867	434	8.53533	534	10.502	634	12.46867	734	14.43533	834	16.402	934	18.36867
35	.69	135	2.655	235	4.62167	335	6.58833	435	8.555	535	10.52167	635	12.48833	735	14.455	835	16.42167	935	18.38833
36	.71	136	2.67467	236	4.64133	336	6.608	436	8.57467	536	10.54133	636	12.508	736	14.47467	836	16.44133	936	18.408
37	.73	137	2.69433	237	4.661	337	6.62767	437	8.59433	537	10.561	637	12.52767	737	14.49433	837	16.461	937	18.42767
38	.75	138	2.714	238	4.68067	338	6.64733	438	8.614	538	10.58067	638	12.54733	738	14.514	838	16.48067	938	18.44733
39	.77	139	2.73367	239	4.70033	339	6.667	439	8.63367	539	10.60033	639	12.567	739	14.53367	839	16.50033	939	18.467
40	.79	140	2.75333	240	4.72	340	6.68667	440	8.65333	540	10.62	640	12.58667	740	14.55333	840	16.52	940	18.48667
41	.81	141	2.773	241	4.73967	341	6.70633	441	8.673	541	10.63967	641	12.60633	741	14.573	841	16.53967	941	18.50633
42	.83	142	2.79267	242	4.75933	342	6.726	442	8.69267	542	10.65933	642	12.626	742	14.59267	842	16.55933	942	18.526
43	.85	143	2.81233	243	4.779	343	6.74567	443	8.71233	543	10.679	643	12.64567	743	14.61233	843	16.579	943	18.54567
44	.87	144	2.832	244	4.79867	344	6.76533	444	8.732	544	10.69867	644	12.66533	744	14.632	844	16.59867	944	18.56533
45	.89	145	2.85167	245	4.81833	345	6.785	445	8.75167	545	10.71833	645	12.685	745	14.65167	845	16.61833	945	18.585
46	.90	146	2.87133	246	4.838	346	6.80467	446	8.77133	546	10.738	646	12.70467	746	14.67133	846	16.638	946	18.60467
47	.92	147	2.891	247	4.85767	347	6.82433	447	8.791	547	10.75767	647	12.72433	747	14.691	847	16.65767	947	18.62433
48	.94	148	2.91067	248	4.87733	348	6.844	448	8.81067	548	10.77733	648	12.744	748	14.71067	848	16.67733	948	18.644
49	.96	149	2.93033	249	4.897	349	6.86367	449	8.83033	549	10.797	649	12.76367	749	14.73033	849	16.697	949	18.66367
50	.98	150	2.95	250	4.91667	350	6.88333	450	8.85	550	10.81667	650	12.78333	750	14.75	850	16.71667	950	18.68333
51	1.00	151	2.96967	251	4.93633	351	6.903	451	8.86967	551	10.83633	651	12.803	751	14.76967	851	16.73633	951	18.703
52	1.02	152	2.98933	252	4.956	352	6.92267	452	8.88933	552	10.856	652	12.82267	752	14.78933	852	16.756	952	18.72267
53	1.04	153	3.009	253	4.97567	353	6.94233	453	8.909	553	10.87567	653	12.84233	753	14.809	853	16.77567	953	18.74233
54	1.06	154	3.02867	254	4.99533	354	6.962	454	8.92867	554	10.89533	654	12.862	754	14.82867	854	16.79533	954	18.762
55	1.08	155	3.04833	255	5.015	355	6.98167	455	8.94833	555	10.915	655	12.88167	755	14.84833	855	16.815	955	18.78167
56	1.10	156	3.068	256	5.03467	356	7.00133	456	8.968	556	10.93467	656	12.90133	756	14.868	856	16.83467	956	18.80133
57	1.12	157	3.08767	257	5.05433	357	7.021	457	8.98767	557	10.95433	657	12.921	757	14.88767	857	16.85433	957	18.821
58	1.14	158	3.10733	258	5.074	358	7.04067	458	9.00733	558	10.974	658	12.94067	758	14.90733	858	16.874	958	18.84067
59	1.16	159	3.127	259	5.09367	359	7.06033	459	9.027	559	10.99367	659	12.96033	759	14.927	859	16.89367	959	18.86033
60	1.18	160	3.14667	260	5.11333	360	7.08	460	9.04667	560	11.01333	660	12.98	760	14.94667	860	16.91333	960	18.88
61	1.20	161	3.16633	261	5.133	361	7.09967	461	9.06633	561	11.033	661	12.99967	761	14.96633	861	16.933	961	18.89967
62	1.22	162	3.186	262	5.15267	362	7.11933	462											



# SIX PER CENT.

3 29 or 119  
Mos. Days Days.

1	.02	100	1.98333	200	3.96667	300	5.95	400	7.93333	500	9.91667	600	11.90	700	13.88333	800	15.86667	900	17.85
2	.04	101	2.00317	201	3.9865	301	5.96983	401	7.95317	501	9.9365	601	11.91983	701	13.90317	801	15.8865	901	17.86983
3	.06	103	2.04283	203	4.00633	303	5.98967	403	7.973	503	9.95633	603	11.93967	703	13.923	803	15.90633	903	17.88967
4	.08	104	2.06267	204	4.046	304	6.0095	404	7.99283	504	9.97617	604	11.9595	704	13.94283	804	15.92617	904	17.9095
5	.10	105	2.0825	205	4.046	305	6.02933	405	8.01267	505	9.996	605	11.97933	705	13.96267	805	15.946	905	17.92933
6	.12	106	2.0825	206	4.06583	306	6.04917	406	8.0325	506	10.01583	606	11.99917	706	13.9825	806	15.96583	906	17.94917
7	.14	107	2.10233	207	4.08567	307	6.069	407	8.05233	507	10.03567	607	12.019	707	14.00233	807	15.98567	907	17.969
8	.16	108	2.12217	208	4.1055	308	6.08883	408	8.07217	508	10.0555	608	12.03883	708	14.02217	808	16.0055	908	17.98883
9	.18	109	2.142	209	4.12533	309	6.10867	409	8.092	509	10.07533	609	12.05867	709	14.042	809	16.02533	909	18.00867
10	.20	110	2.16183	210	4.14517	310	6.1285	410	8.11183	510	10.09517	610	12.0785	710	14.06183	810	16.04517	910	18.0285
11	.22	111	2.18167	211	4.165	311	6.14833	411	8.13167	511	10.115	611	12.09833	711	14.08167	811	16.065	911	18.04833
12	.24	112	2.2015	212	4.18483	312	6.16817	412	8.1515	512	10.13483	612	12.11817	712	14.1015	812	16.08483	912	18.06817
13	.26	113	2.22133	213	4.20467	313	6.188	413	8.17133	513	10.15467	613	12.138	713	14.12133	813	16.10467	913	18.088
14	.28	114	2.24117	214	4.2245	314	6.20783	414	8.19117	514	10.1745	614	12.15783	714	14.14117	814	16.1245	914	18.10783
15	.30	115	2.261	215	4.24433	315	6.22767	415	8.211	515	10.19433	615	12.17767	715	14.161	815	16.14433	915	18.12767
16	.32	116	2.28083	216	4.26417	316	6.2475	416	8.23083	516	10.21417	616	12.1975	716	14.18083	816	16.16417	916	18.1475
17	.34	117	2.30067	217	4.284	317	6.26733	417	8.25067	517	10.234	617	12.21733	717	14.20067	817	16.184	917	18.16733
18	.36	118	2.3205	218	4.30383	318	6.28717	418	8.2705	518	10.25383	618	12.23717	718	14.2205	818	16.20383	918	18.18717
19	.38	119	2.34033	219	4.32367	319	6.307	419	8.29033	519	10.27367	619	12.257	719	14.24033	819	16.22367	919	18.207
20	.40	120	2.36017	220	4.3435	320	6.32683	420	8.31017	520	10.2935	620	12.27683	720	14.26017	820	16.2435	920	18.22683
21	.42	121	2.38	221	4.36333	321	6.34667	421	8.33	521	10.31333	621	12.29667	721	14.28	821	16.26333	921	18.24667
22	.44	122	2.39983	222	4.38317	322	6.3665	422	8.34983	522	10.33317	622	12.3165	722	14.29983	822	16.28317	922	18.2665
23	.46	123	2.41967	223	4.403	323	6.38633	423	8.36967	523	10.353	623	12.33633	723	14.31967	823	16.303	923	18.28633
24	.48	124	2.4395	224	4.42283	324	6.40617	424	8.3895	524	10.37283	624	12.35617	724	14.3395	824	16.32283	924	18.30617
25	.50	125	2.45933	225	4.44267	325	6.426	425	8.40933	525	10.39267	625	12.376	725	14.35933	825	16.34267	925	18.326
26	.52	126	2.47917	226	4.4625	326	6.44583	426	8.42917	526	10.4125	626	12.39583	726	14.37917	826	16.3625	926	18.34583
27	.54	127	2.499	227	4.48233	327	6.46567	427	8.449	527	10.43233	627	12.41567	727	14.399	827	16.38233	927	18.36567
28	.56	128	2.51883	228	4.50217	328	6.4855	428	8.46883	528	10.45217	628	12.4355	728	14.41883	828	16.40217	928	18.3855
29	.58	129	2.53867	229	4.522	329	6.50533	429	8.48867	529	10.472	629	12.45533	729	14.43867	829	16.422	929	18.40533
30	.60	130	2.5585	230	4.54183	330	6.52517	430	8.5085	530	10.49183	630	12.47517	730	14.4585	830	16.44183	930	18.42517
31	.61	131	2.57833	231	4.56167	331	6.545	431	8.52833	531	10.51167	631	12.495	731	14.47833	831	16.46167	931	18.445
32	.63	132	2.59817	232	4.5815	332	6.56483	432	8.54817	532	10.5315	632	12.51483	732	14.49817	832	16.4815	932	18.46483
33	.65	133	2.618	233	4.60133	333	6.58467	433	8.568	533	10.55133	633	12.53467	733	14.518	833	16.50133	933	18.48467
34	.67	134	2.63783	234	4.62117	334	6.6045	434	8.58783	534	10.57117	634	12.5545	734	14.53783	834	16.52117	934	18.5045
35	.69	135	2.65767	235	4.641	335	6.62433	435	8.60767	535	10.591	635	12.57433	735	14.55767	835	16.541	935	18.52433
36	.71	136	2.6775	236	4.66083	336	6.64417	436	8.6275	536	10.61083	636	12.59417	736	14.5775	836	16.56083	936	18.54417
37	.73	137	2.69733	237	4.68067	337	6.664	437	8.64733	537	10.63067	637	12.614	737	14.59733	837	16.58067	937	18.564
38	.75	138	2.71717	238	4.7005	338	6.68383	438	8.66717	538	10.6505	638	12.63383	738	14.61717	838	16.6005	938	18.58383
39	.77	139	2.737	239	4.72033	339	6.70367	439	8.687	539	10.67033	639	12.65367	739	14.637	839	16.62033	939	18.60367
40	.79	140	2.75683	240	4.74017	340	6.7235	440	8.70683	540	10.69017	640	12.6735	740	14.65683	840	16.64017	940	18.6235
41	.81	141	2.77667	241	4.76	341	6.74333	441	8.72667	541	10.71	641	12.69333	741	14.67667	841	16.66	941	18.64333
42	.83	142	2.7965	242	4.77983	342	6.76317	442	8.7465	542	10.72983	642	12.71317	742	14.6965	842	16.67983	942	18.66317
43	.85	143	2.81633	243	4.79967	343	6.783	443	8.76633	543	10.74967	643	12.733	743	14.71633	843	16.69967	943	18.683
44	.87	144	2.83617	244	4.8195	344	6.80283	444	8.78617	544	10.7695	644	12.75283	744	14.73617	844	16.7195	944	18.70283
45	.89	145	2.856	245	4.83933	345	6.82267	445	8.806	545	10.78933	645	12.77267	745	14.756	845	16.73933	945	18.72267
46	.91	146	2.87583	246	4.85917	346	6.8425	446	8.82583	546	10.80917	646	12.7925	746	14.77583	846	16.75917	946	18.7425
47	.93	147	2.89567	247	4.879	347	6.86233	447	8.84567	547	10.829	647	12.81233	747	14.79567	847	16.779	947	18.76233
48	.95	148	2.9155	248	4.89883	348	6.88217	448	8.8655	548	10.84883	648	12.83217	748	14.8155	848	16.79883	948	18.78217
49	.97	149	2.93533	249	4.91867	349	6.902	449	8.88533	549	10.86867	649	12.852	749	14.83533	849	16.81867	949	18.802
50	.99	150	2.95517	250	4.9385	350	6.92183	450	8.90517	550	10.8885	650	12.87183	750	14.85517	850	16.8385	950	18.82183
51	1.01	151	2.975	251	4.95833	351	6.94167	451	8.925	551	10.90833	651	12.89167	751	14.875	851	16.85833	951	18.84167
52	1.03	152	2.99483	252	4.97817	352	6.9615	452	8.94183	552	10.92817	652	12.9115	752	14.89483	852	16.87817	952	18.8615
53	1.05	153	3.01467	253	4.998	353	6.98133	453	8.96467	553	10.948	653	12.93133	753	14.91467	853	16.898	953	18.88133
54	1.07	154	3.0345	254	5.01783	354	7.00117	454	8.9845	554	10.96783	654	12.95117	754	14.9345	854	16.91783	954	18.90117
55	1.09	155	3.05433	255	5.03767	355	7.021	455	9.00433	555	10.98767	655	12.971	755	14.95433	855	16.93767	955	18.921
56	1.11	156	3.07417	256	5.0575	356	7.04083	456	9.02417	556	11.0075	656	12.99083	756	14.97417	856	16.9575	956	18.94083
57	1.13	157	3.094	257	5.07733	357	7.06067	457	9.044	557	11.02733	657	13.01067	757	14.994	857	16.97733	957	18.96067
58	1.15	158	3.11383	258	5.09717	358	7.0805	458	9.06383	558	11.04717	658	13.0305	758	15.01383	858	16.99717	958	18.9805
59	1.17	159	3.13367	259	5.117	359	7.10033	459	9.08367	559	11.067	659	13.05033	759	15.03367	859	17.017	959	19.00033
60	1.19	160	3.1535	260	5.13683	360	7.12017	460	9.1035	560	11.08683	660	13.07017	760	15.0535	860	17.03683	960	19.02017
61	1.21	161	3.17333	261	5.15667	361	7.14	461	9.12333	561	11.10667	661	13.09	761	15.07333	861	17.05667	961	19.04
62	1.23	162	3.19317	262	5.1765	362	7.15983	462	9.14317	56									



120 or 4  
Days Mos.

SIX PER CENT.

		100	2.00	200	4.00	300	6.00	400	8.00	500	10.00	600	12.00	700	14.00	800	16.00	900	18.00
1	.02	101	2.02	201	4.02	301	6.02	401	8.02	501	10.02	601	12.02	701	14.02	801	16.02	901	18.02
2	.04	102	2.04	202	4.04	302	6.04	402	8.04	502	10.04	602	12.04	702	14.04	802	16.04	902	18.04
3	.06	103	2.06	203	4.06	303	6.06	403	8.06	503	10.06	603	12.06	703	14.06	803	16.06	903	18.06
4	.08	104	2.08	204	4.08	304	6.08	404	8.08	504	10.08	604	12.08	704	14.08	804	16.08	904	18.08
5	.10	105	2.10	205	4.10	305	6.10	405	8.10	505	10.10	605	12.10	705	14.10	805	16.10	905	18.10
6	.12	106	2.12	206	4.12	306	6.12	406	8.12	506	10.12	606	12.12	706	14.12	806	16.12	906	18.12
7	.14	107	2.14	207	4.14	307	6.14	407	8.14	507	10.14	607	12.14	707	14.14	807	16.14	907	18.14
8	.16	108	2.16	208	4.16	308	6.16	408	8.16	508	10.16	608	12.16	708	14.16	808	16.16	908	18.16
9	.18	109	2.18	209	4.18	309	6.18	409	8.18	509	10.18	609	12.18	709	14.18	809	16.18	909	18.18
10	.20	110	2.20	210	4.20	310	6.20	410	8.20	510	10.20	610	12.20	710	14.20	810	16.20	910	18.20
11	.22	111	2.22	211	4.22	311	6.22	411	8.22	511	10.22	611	12.22	711	14.22	811	16.22	911	18.22
12	.24	112	2.24	212	4.24	312	6.24	412	8.24	512	10.24	612	12.24	712	14.24	812	16.24	912	18.24
13	.26	113	2.26	213	4.26	313	6.26	413	8.26	513	10.26	613	12.26	713	14.26	813	16.26	913	18.26
14	.28	114	2.28	214	4.28	314	6.28	414	8.28	514	10.28	614	12.28	714	14.28	814	16.28	914	18.28
15	.30	115	2.30	215	4.30	315	6.30	415	8.30	515	10.30	615	12.30	715	14.30	815	16.30	915	18.30
16	.32	116	2.32	216	4.32	316	6.32	416	8.32	516	10.32	616	12.32	716	14.32	816	16.32	916	18.32
17	.34	117	2.34	217	4.34	317	6.34	417	8.34	517	10.34	617	12.34	717	14.34	817	16.34	917	18.34
18	.36	118	2.36	218	4.36	318	6.36	418	8.36	518	10.36	618	12.36	718	14.36	818	16.36	918	18.36
19	.38	119	2.38	219	4.38	319	6.38	419	8.38	519	10.38	619	12.38	719	14.38	819	16.38	919	18.38
20	.40	120	2.40	220	4.40	320	6.40	420	8.40	520	10.40	620	12.40	720	14.40	820	16.40	920	18.40
21	.42	121	2.42	221	4.42	321	6.42	421	8.42	521	10.42	621	12.42	721	14.42	821	16.42	921	18.42
22	.44	122	2.44	222	4.44	322	6.44	422	8.44	522	10.44	622	12.44	722	14.44	822	16.44	922	18.44
23	.46	123	2.46	223	4.46	323	6.46	423	8.46	523	10.46	623	12.46	723	14.46	823	16.46	923	18.46
24	.48	124	2.48	224	4.48	324	6.48	424	8.48	524	10.48	624	12.48	724	14.48	824	16.48	924	18.48
25	.50	125	2.50	225	4.50	325	6.50	425	8.50	525	10.50	625	12.50	725	14.50	825	16.50	925	18.50
26	.52	126	2.52	226	4.52	326	6.52	426	8.52	526	10.52	626	12.52	726	14.52	826	16.52	926	18.52
27	.54	127	2.54	227	4.54	327	6.54	427	8.54	527	10.54	627	12.54	727	14.54	827	16.54	927	18.54
28	.56	128	2.56	228	4.56	328	6.56	428	8.56	528	10.56	628	12.56	728	14.56	828	16.56	928	18.56
29	.58	129	2.58	229	4.58	329	6.58	429	8.58	529	10.58	629	12.58	729	14.58	829	16.58	929	18.58
30	.60	130	2.60	230	4.60	330	6.60	430	8.60	530	10.60	630	12.60	730	14.60	830	16.60	930	18.60
31	.62	131	2.62	231	4.62	331	6.62	431	8.62	531	10.62	631	12.62	731	14.62	831	16.62	931	18.62
32	.64	132	2.64	232	4.64	332	6.64	432	8.64	532	10.64	632	12.64	732	14.64	832	16.64	932	18.64
33	.66	133	2.66	233	4.66	333	6.66	433	8.66	533	10.66	633	12.66	733	14.66	833	16.66	933	18.66
34	.68	134	2.68	234	4.68	334	6.68	434	8.68	534	10.68	634	12.68	734	14.68	834	16.68	934	18.68
35	.70	135	2.70	235	4.70	335	6.70	435	8.70	535	10.70	635	12.70	735	14.70	835	16.70	935	18.70
36	.72	136	2.72	236	4.72	336	6.72	436	8.72	536	10.72	636	12.72	736	14.72	836	16.72	936	18.72
37	.74	137	2.74	237	4.74	337	6.74	437	8.74	537	10.74	637	12.74	737	14.74	837	16.74	937	18.74
38	.76	138	2.76	238	4.76	338	6.76	438	8.76	538	10.76	638	12.76	738	14.76	838	16.76	938	18.76
39	.78	139	2.78	239	4.78	339	6.78	439	8.78	539	10.78	639	12.78	739	14.78	839	16.78	939	18.78
40	.80	140	2.80	240	4.80	340	6.80	440	8.80	540	10.80	640	12.80	740	14.80	840	16.80	940	18.80
41	.82	141	2.82	241	4.82	341	6.82	441	8.82	541	10.82	641	12.82	741	14.82	841	16.82	941	18.82
42	.84	142	2.84	242	4.84	342	6.84	442	8.84	542	10.84	642	12.84	742	14.84	842	16.84	942	18.84
43	.86	143	2.86	243	4.86	343	6.86	443	8.86	543	10.86	643	12.86	743	14.86	843	16.86	943	18.86
44	.88	144	2.88	244	4.88	344	6.88	444	8.88	544	10.88	644	12.88	744	14.88	844	16.88	944	18.88
45	.90	145	2.90	245	4.90	345	6.90	445	8.90	545	10.90	645	12.90	745	14.90	845	16.90	945	18.90
46	.92	146	2.92	246	4.92	346	6.92	446	8.92	546	10.92	646	12.92	746	14.92	846	16.92	946	18.92
47	.94	147	2.94	247	4.94	347	6.94	447	8.94	547	10.94	647	12.94	747	14.94	847	16.94	947	18.94
48	.96	148	2.96	248	4.96	348	6.96	448	8.96	548	10.96	648	12.96	748	14.96	848	16.96	948	18.96
49	.98	149	2.98	249	4.98	349	6.98	449	8.98	549	10.98	649	12.98	749	14.98	849	16.98	949	18.98
50	1.00	150	3.00	250	5.00	350	7.00	450	9.00	550	11.00	650	13.00	750	15.00	850	17.00	950	19.00
51	1.02	151	3.02	251	5.02	351	7.02	451	9.02	551	11.02	651	13.02	751	15.02	851	17.02	951	19.02
52	1.04	152	3.04	252	5.04	352	7.04	452	9.04	552	11.04	652	13.04	752	15.04	852	17.04	952	19.04
53	1.06	153	3.06	253	5.06	353	7.06	453	9.06	553	11.06	653	13.06	753	15.06	853	17.06	953	19.06
54	1.08	154	3.08	254	5.08	354	7.08	454	9.08	554	11.08	654	13.08	754	15.08	854	17.08	954	19.08
55	1.10	155	3.10	255	5.10	355	7.10	455	9.10	555	11.10	655	13.10	755	15.10	855	17.10	955	19.10
56	1.12	156	3.12	256	5.12	356	7.12	456	9.12	556	11.12	656	13.12	756	15.12	856	17.12	956	19.12
57	1.14	157	3.14	257	5.14	357	7.14	457	9.14	557	11.14	657	13.14	757	15.14	857	17.14	957	19.14
58	1.16	158	3.16	258	5.16	358	7.16	458	9.16	558	11.16	658	13.16	758	15.16	858	17.16	958	19.16
59	1.18	159	3.18	259	5.18	359	7.18	459	9.18	559	11.18	659	13.18	759	15.18	859	17.18	959	19.18
60	1.20	160	3.20	260	5.20	360	7.20	460	9.20	560	11.20	660	13.20	760	15.20	860	17.20	960	19.20
61	1.22	161	3.22	261	5.22	361	7.22	461	9.22	561	11.22	661	13.22	761	15.22	861	17.22	961	19.22
62	1.24	162	3.24	262	5.24	362	7.24	462	9.24	562	11.24	662	13.24	762	15.24	862	17.24	962	19.24
63	1.26	163	3.26	263	5.26	363	7.26	463	9.26	563	11.26	663	13.26	763	15.26	863	17.26	963	19.26
64	1.28	164	3.28	264	5.28	364	7.28	464	9.28	564	11.28	664	13.28	764	15.28	864	17.28	964	19.28
65	1.30	165	3.30	265	5.30	365	7.30	465	9.30	565	11.30	665	13.30	765	15.30	865	17.30	965	19.30
66	1.32	166	3.32	266	5.32	366	7.32	466	9.32	566	11.32	666	13.32	766	15.32	866	17.32	966	19.32
67	1.34	167	3.34	267	5.34	367	7.34	467	9.34	567	11.34	667	13.34	767	15.34	867	17.34	967	19.34
68	1.36	168	3.36	268	5.36	368	7.36	468	9.36	568	11.36	668	13.36	768	15.36	868	17.36	968	19.36
69	1.38	169	3.38	269	5.38	369	7.38	469	9.38	569	11.38	669	1						



## SIX PER CENT.

4 1 or 121  
Mos. Day Days.

1	.02	100	2.01667	200	4.03333	300	6.05	400	8.06667	500	10.08333	600	12.10	700	14.11667	800	16.13333	900	18.15
2	.04	101	2.03683	201	4.0535	301	6.07017	401	8.08683	501	10.1035	601	12.12017	701	14.13683	801	16.1535	901	18.17017
3	.06	102	2.057	202	4.07367	302	6.09033	402	8.107	502	10.12367	602	12.14033	702	14.157	802	16.17367	902	18.19033
4	.08	103	2.07717	203	4.09383	303	6.1105	403	8.12717	503	10.14383	603	12.1605	703	14.17717	803	16.19383	903	18.2105
5	.10	104	2.09733	204	4.114	304	6.13067	404	8.14733	504	10.164	604	12.18067	704	14.19733	804	16.214	904	18.23067
6	.12	105	2.1175	205	4.13417	305	6.15083	405	8.1675	505	10.18417	605	12.20083	705	14.2175	805	16.23417	905	18.25083
7	.14	106	2.13767	206	4.15433	306	6.171	406	8.18767	506	10.20433	606	12.221	706	14.23767	806	16.25433	906	18.271
8	.16	107	2.15783	207	4.1745	307	6.19117	407	8.20783	507	10.2245	607	12.24117	707	14.25783	807	16.2745	907	18.29117
9	.18	108	2.178	208	4.19467	308	6.21133	408	8.228	508	10.24467	608	12.26133	708	14.278	808	16.29467	908	18.31133
10	.20	109	2.19817	209	4.21483	309	6.2315	409	8.24817	509	10.26483	609	12.2815	709	14.29817	809	16.31483	909	18.3315
11	.22	110	2.21833	210	4.235	310	6.25167	410	8.26833	510	10.285	610	12.30167	710	14.31833	810	16.335	910	18.35167
12	.24	111	2.2385	211	4.25517	311	6.27183	411	8.2885	511	10.30517	611	12.32183	711	14.3385	811	16.35517	911	18.37183
13	.26	112	2.25867	212	4.27533	312	6.292	412	8.30867	512	10.32533	612	12.342	712	14.35867	812	16.37533	912	18.392
14	.28	113	2.27883	213	4.2955	313	6.31217	413	8.32883	513	10.3455	613	12.36217	713	14.37883	813	16.3955	913	18.41217
15	.30	114	2.299	214	4.31567	314	6.33233	414	8.349	514	10.36567	614	12.38233	714	14.399	814	16.41567	914	18.43233
16	.32	115	2.31917	215	4.33583	315	6.3525	415	8.36917	515	10.38583	615	12.4025	715	14.41917	815	16.43583	915	18.4525
17	.34	116	2.33933	216	4.356	316	6.37267	416	8.38933	516	10.406	616	12.42267	716	14.43933	816	16.456	916	18.47267
18	.36	117	2.3595	217	4.37617	317	6.39283	417	8.4095	517	10.42617	617	12.44283	717	14.4595	817	16.47617	917	18.49283
19	.38	118	2.37967	218	4.39633	318	6.413	418	8.42967	518	10.44633	618	12.463	718	14.47967	818	16.49633	918	18.513
20	.40	119	2.39983	219	4.4165	319	6.43317	419	8.44983	519	10.4665	619	12.48317	719	14.49983	819	16.5165	919	18.53317
21	.42	120	2.42	220	4.43667	320	6.45333	420	8.47	520	10.48667	620	12.50333	720	14.52	820	16.53667	920	18.55333
22	.44	121	2.44017	221	4.45683	321	6.4735	421	8.49017	521	10.50683	621	12.5235	721	14.54017	821	16.55683	921	18.5735
23	.46	122	2.46033	222	4.477	322	6.49367	422	8.51033	522	10.527	622	12.54367	722	14.56033	822	16.577	922	18.59367
24	.48	123	2.4805	223	4.49717	323	6.51383	423	8.5305	523	10.54717	623	12.56383	723	14.5805	823	16.59717	923	18.61383
25	.50	124	2.50067	224	4.51733	324	6.534	424	8.55067	524	10.56733	624	12.584	724	14.60067	824	16.61733	924	18.634
26	.52	125	2.52083	225	4.5375	325	6.55417	425	8.57083	525	10.5875	625	12.60417	725	14.62083	825	16.6375	925	18.65417
27	.54	126	2.541	226	4.55767	326	6.57433	426	8.591	526	10.60767	626	12.62433	726	14.641	826	16.65767	926	18.67433
28	.56	127	2.56117	227	4.57783	327	6.5945	427	8.61117	527	10.62783	627	12.6445	727	14.66117	827	16.67783	927	18.6945
29	.58	128	2.58133	228	4.598	328	6.61467	428	8.63133	528	10.648	628	12.66467	728	14.68133	828	16.698	928	18.71467
30	.61	129	2.6015	229	4.61817	329	6.63483	429	8.6515	529	10.66817	629	12.68483	729	14.7015	829	16.71817	929	18.73483
31	.63	130	2.62167	230	4.63833	330	6.655	430	8.67167	530	10.68833	630	12.705	730	14.72167	830	16.73833	930	18.755
32	.65	131	2.64183	231	4.6585	331	6.67517	431	8.69183	531	10.7085	631	12.72517	731	14.74183	831	16.7585	931	18.77517
33	.67	132	2.662	232	4.67867	332	6.69533	432	8.712	532	10.72867	632	12.74533	732	14.762	832	16.77867	932	18.79533
34	.69	133	2.68217	233	4.69883	333	6.7155	433	8.73217	533	10.74883	633	12.7655	733	14.78217	833	16.79883	933	18.8155
35	.71	134	2.70233	234	4.719	334	6.73567	434	8.75233	534	10.769	634	12.78567	734	14.80233	834	16.819	934	18.83567
36	.73	135	2.7225	235	4.73917	335	6.75583	435	8.7725	535	10.78917	635	12.80583	735	14.8225	835	16.83917	935	18.85583
37	.75	136	2.74267	236	4.75933	336	6.776	436	8.79267	536	10.80933	636	12.826	736	14.84267	836	16.85933	936	18.876
38	.77	137	2.76283	237	4.7795	337	6.79617	437	8.81283	537	10.8295	637	12.84617	737	14.86283	837	16.8795	937	18.89617
39	.79	138	2.783	238	4.79967	338	6.81633	438	8.833	538	10.84967	638	12.86633	738	14.883	838	16.89967	938	18.91633
40	.81	139	2.80317	239	4.81983	339	6.8365	439	8.85317	539	10.86983	639	12.8865	739	14.90317	839	16.91983	939	18.9365
41	.83	140	2.82333	240	4.84	340	6.85667	440	8.87333	540	10.89	640	12.90667	740	14.92333	840	16.94	940	18.95667
42	.85	141	2.8435	241	4.86017	341	6.87683	441	8.8935	541	10.91017	641	12.92683	741	14.9435	841	16.96017	941	18.97683
43	.87	142	2.86367	242	4.88033	342	6.897	442	8.91367	542	10.93033	642	12.947	742	14.96367	842	16.98033	942	18.997
44	.89	143	2.88383	243	4.9005	343	6.91717	443	8.93383	543	10.9505	643	12.96717	743	14.98383	843	17.0005	943	19.01717
45	.91	144	2.904	244	4.92067	344	6.93733	444	8.954	544	10.97067	644	12.98733	744	15.004	844	17.02067	944	19.03733
46	.93	145	2.92417	245	4.94083	345	6.9575	445	8.97417	545	10.99083	645	13.0075	745	15.02417	845	17.04083	945	19.0575
47	.95	146	2.94433	246	4.961	346	6.97767	446	8.99433	546	11.011	646	13.02767	746	15.04433	846	17.061	946	19.07767
48	.97	147	2.9645	247	4.98117	347	6.99783	447	9.0145	547	11.03117	647	13.04783	747	15.0645	847	17.08117	947	19.09783
49	.99	148	2.98467	248	5.00133	348	7.018	448	9.03467	548	11.05133	648	13.068	748	15.08467	848	17.10133	948	19.118
50	1.01	149	3.00483	249	5.0215	349	7.03817	449	9.05483	549	11.0715	649	13.08817	749	15.10483	849	17.1215	949	19.13817
51	1.03	150	3.025	250	5.04167	350	7.05833	450	9.075	550	11.09167	650	13.10833	750	15.125	850	17.14167	950	19.15833
52	1.05	151	3.04517	251	5.06183	351	7.0785	451	9.09517	551	11.11183	651	13.1285	751	15.14517	851	17.16183	951	19.1785
53	1.07	152	3.06533	252	5.082	352	7.09867	452	9.11533	552	11.132	652	13.14867	752	15.16533	852	17.182	952	19.19867
54	1.09	153	3.0855	253	5.10217	353	7.11883	453	9.1355	553	11.15217	653	13.16883	753	15.1855	853	17.20217	953	19.21883
55	1.11	154	3.10567	254	5.12233	354	7.139	454	9.15567	554	11.17233	654	13.189	754	15.20567	854	17.22233	954	19.239
56	1.13	155	3.12583	255	5.1425	355	7.15917	455	9.17583	555	11.1925	655	13.20917	755	15.22583	855	17.2425	955	19.25917
57	1.15	156	3.146	256	5.16267	356	7.17933	456	9.196	556	11.21267	656	13.22933	756	15.246	856	17.26267	956	19.27933
58	1.17	157	3.16617	257	5.18283	357	7.1995	457	9.21617	557	11.23283	657	13.2495	757	15.26617	857	17.28283	957	19.2995
59	1.19	158	3.18633	258	5.203	358	7.21967	458	9.23633	558	11.253	658	13.26967	758	15.28633	858	17.303	958	19.31967
60	1.21	159	3.2065	259	5.22317	359	7.23983	459	9.2565	559	11.27317	659	13.28983	759	15.3065	859	17.32317	959	19.33983
61	1.23	160	3.22667	260	5.24333	360	7.26	460	9.27667	560	11.29333	660	13.31	760	15.32667	860	17.34333	960	19.36
62	1.25	161	3.24683	261	5.2635	361	7.28017	461	9.29683	561	11.3135	661	13.33017	761	15.34683	861	17.36		



122 or 4 2  
Days Mos. Days.

SIX PER CENT.

1	.02	100	2.03333	200	4.06667	300	6.10	400	8.13333	500	10.16667	600	12.20	700	14.23333	800	16.26667	900	18.30
2	.04	101	2.05367	201	4.087	301	6.12033	401	8.15367	501	10.187	601	12.22033	701	14.25367	801	16.287	901	18.32033
3	.06	102	2.074	202	4.10733	302	6.14067	402	8.174	502	10.20733	602	12.24067	702	14.274	802	16.30733	902	18.34067
4	.08	103	2.09433	203	4.12767	303	6.161	403	8.19433	503	10.22767	603	12.261	703	14.29433	803	16.32767	903	18.361
5	.10	104	2.11467	204	4.148	304	6.18133	404	8.21467	504	10.248	604	12.28133	704	14.31467	804	16.348	904	18.38133
6	.12	105	2.135	205	4.16833	305	6.20167	405	8.235	505	10.26833	605	12.30167	705	14.335	805	16.36833	905	18.40167
7	.14	106	2.15533	206	4.18867	306	6.222	406	8.25533	506	10.28867	606	12.322	706	14.35533	806	16.38867	906	18.422
8	.16	107	2.17567	207	4.209	307	6.24233	407	8.27567	507	10.309	607	12.34233	707	14.37567	807	16.409	907	18.44233
9	.18	108	2.196	208	4.22933	308	6.26267	408	8.296	508	10.32933	608	12.36267	708	14.396	808	16.42933	908	18.46267
10	.20	109	2.21633	209	4.24967	309	6.283	409	8.31633	509	10.34967	609	12.383	709	14.41633	809	16.44967	909	18.483
11	.22	110	2.23667	210	4.27	310	6.30333	410	8.33667	510	10.37	610	12.40333	710	14.43667	810	16.47	910	18.50333
12	.24	111	2.257	211	4.29033	311	6.32367	411	8.357	511	10.39033	611	12.42367	711	14.457	811	16.49033	911	18.52367
13	.26	112	2.27733	212	4.31067	312	6.344	412	8.37733	512	10.41067	612	12.444	712	14.47733	812	16.51067	912	18.544
14	.28	113	2.29767	213	4.331	313	6.36433	413	8.39767	513	10.431	613	12.46433	713	14.49767	813	16.531	913	18.56433
15	.30	114	2.318	214	4.35133	314	6.38467	414	8.418	514	10.45133	614	12.48467	714	14.518	814	16.55133	914	18.58467
16	.31	115	2.33833	215	4.37167	315	6.405	415	8.43833	515	10.47167	615	12.505	715	14.53833	815	16.57167	915	18.605
17	.33	116	2.35867	216	4.392	316	6.42533	416	8.45867	516	10.492	616	12.52533	716	14.55867	816	16.592	916	18.62533
18	.35	117	2.379	217	4.41233	317	6.44567	417	8.479	517	10.51233	617	12.54567	717	14.579	817	16.61233	917	18.64567
19	.37	118	2.39933	218	4.43267	318	6.466	418	8.49933	518	10.53267	618	12.566	718	14.59933	818	16.63267	918	18.666
20	.39	119	2.41967	219	4.453	319	6.48633	419	8.51967	519	10.553	619	12.58633	719	14.61967	819	16.653	919	18.68633
21	.41	120	2.44	220	4.47333	320	6.50667	420	8.54	520	10.57333	620	12.60667	720	14.64	820	16.67333	920	18.70667
22	.43	121	2.46033	221	4.49367	321	6.527	421	8.56033	521	10.59367	621	12.627	721	14.66033	821	16.69367	921	18.727
23	.45	122	2.48067	222	4.514	322	6.54733	422	8.58067	522	10.614	622	12.64733	722	14.68067	822	16.714	922	18.74733
24	.47	123	2.501	223	4.53433	323	6.56767	423	8.601	523	10.63433	623	12.66767	723	14.701	823	16.73433	923	18.76767
25	.49	124	2.52133	224	4.55467	324	6.588	424	8.62133	524	10.65467	624	12.688	724	14.72133	824	16.75467	924	18.788
26	.51	125	2.54167	225	4.575	325	6.60833	425	8.64167	525	10.675	625	12.70833	725	14.74167	825	16.775	925	18.80833
27	.53	126	2.562	226	4.59533	326	6.62867	426	8.662	526	10.69533	626	12.72867	726	14.762	826	16.79533	926	18.82867
28	.55	127	2.58233	227	4.61567	327	6.649	427	8.68233	527	10.71567	627	12.749	727	14.78233	827	16.81567	927	18.849
29	.57	128	2.60267	228	4.636	328	6.66933	428	8.70267	528	10.736	628	12.76933	728	14.80267	828	16.836	928	18.86933
30	.59	129	2.623	229	4.65633	329	6.68967	429	8.723	529	10.75633	629	12.78967	729	14.823	829	16.85633	929	18.88967
31	.61	130	2.64333	230	4.67667	330	6.71	430	8.74333	530	10.77667	630	12.81	730	14.84333	830	16.87667	930	18.91
32	.63	131	2.66367	231	4.697	331	6.73033	431	8.76367	531	10.797	631	12.83033	731	14.86367	831	16.897	931	18.93033
33	.65	132	2.684	232	4.71733	332	6.75067	432	8.784	532	10.81733	632	12.85067	732	14.884	832	16.91733	932	18.95067
34	.67	133	2.70433	233	4.73767	333	6.771	433	8.80433	533	10.83767	633	12.871	733	14.90433	833	16.93767	933	18.971
35	.69	134	2.72467	234	4.758	334	6.79133	434	8.82467	534	10.858	634	12.89133	734	14.92467	834	16.958	934	18.99133
36	.71	135	2.745	235	4.77833	335	6.81167	435	8.845	535	10.87833	635	12.91167	735	14.945	835	16.97833	935	19.01167
37	.73	136	2.76533	236	4.79867	336	6.832	436	8.86533	536	10.89867	636	12.932	736	14.96533	836	16.99867	936	19.032
38	.75	137	2.78567	237	4.819	337	6.85233	437	8.88567	537	10.919	637	12.95233	737	14.98567	837	17.019	937	19.05233
39	.77	138	2.806	238	4.83933	338	6.87267	438	8.906	538	10.93933	638	12.97267	738	15.006	838	17.03933	938	19.07267
40	.79	139	2.82633	239	4.85967	339	6.893	439	8.92633	539	10.95967	639	12.993	739	15.02633	839	17.05967	939	19.093
41	.81	140	2.84667	240	4.88	340	6.91333	440	8.94667	540	10.98	640	13.01333	740	15.04667	840	17.08	940	19.11333
42	.83	141	2.867	241	4.90033	341	6.93367	441	8.967	541	11.00033	641	13.03367	741	15.067	841	17.10033	941	19.13367
43	.85	142	2.88733	242	4.92067	342	6.954	442	8.98733	542	11.02067	642	13.054	742	15.08733	842	17.12067	942	19.154
44	.87	143	2.90767	243	4.941	343	6.97433	443	9.00767	543	11.041	643	13.07433	743	15.10767	843	17.141	943	19.17433
45	.89	144	2.928	244	4.96133	344	6.99467	444	9.028	544	11.06133	644	13.09467	744	15.128	844	17.16133	944	19.19467
46	.91	145	2.94833	245	4.98167	345	7.015	445	9.04833	545	11.08167	645	13.115	745	15.14833	845	17.18167	945	19.215
47	.93	146	2.96867	246	5.002	346	7.03533	446	9.06867	546	11.102	646	13.13533	746	15.16867	846	17.202	946	19.23533
48	.95	147	2.989	247	5.02233	347	7.05567	447	9.089	547	11.12233	647	13.15567	747	15.189	847	17.22233	947	19.25567
49	.97	148	3.00933	248	5.04267	348	7.076	448	9.10933	548	11.14267	648	13.176	748	15.20933	848	17.24267	948	19.276
50	.99	149	3.02967	249	5.063	349	7.09633	449	9.12967	549	11.163	649	13.19633	749	15.22967	849	17.263	949	19.29633
51	1.01	150	3.05	250	5.08333	350	7.11667	450	9.15	550	11.18333	650	13.21667	750	15.25	850	17.28333	950	19.31667
52	1.03	151	3.07033	251	5.10367	351	7.137	451	9.17033	551	11.20367	651	13.237	751	15.27033	851	17.30367	951	19.337
53	1.05	152	3.09067	252	5.124	352	7.15733	452	9.19067	552	11.224	652	13.25733	752	15.29067	852	17.324	952	19.35733
54	1.07	153	3.111	253	5.14433	353	7.17767	453	9.211	553	11.24433	653	13.27767	753	15.311	853	17.34433	953	19.37767
55	1.09	154	3.13133	254	5.16467	354	7.198	454	9.23133	554	11.26467	654	13.298	754	15.33133	854	17.36467	954	19.398
56	1.11	155	3.15167	255	5.185	355	7.21833	455	9.25167	555	11.285	655	13.31833	755	15.35167	855	17.385	955	19.41833
57	1.13	156	3.172	256	5.20533	356	7.23867	456	9.272	556	11.30533	656	13.33867	756	15.372	856	17.40533	956	19.43867
58	1.15	157	3.19233	257	5.22567	357	7.259	457	9.29233	557	11.32567	657	13.359	757	15.39233	857	17.42567	957	19.459
59	1.17	158	3.21267	258	5.246	358	7.27933	458	9.31267	558	11.346	658	13.37933	758	15.41267	858	17.446	958	19.47933
60	1.19	159	3.233	259	5.26633	359	7.29967	459	9.333	559	11.36633	659	13.39667	759	15.433	859	17.46633	959	19.49967
61	1.21	160	3.25333	260	5.28667	360	7.32	460	9.35333	560	11.38667	660	13.42	760	15.45333	860	17.48667	960	19.52
62	1.23	161	3.27367	261	5.307	361	7.34033	461	9.37367	561	11.407	661	13.44033	761	15.47367	861	17.507	961	19.54033
63	1.25	162	3.294	262	5.32733	362	7.36												



SIX PER CENT.

4 3 or 123  
Mos. Days Days.

		100	2.05	200	4.10	300	6.15	400	8.20	500	10.25	600	12.30	700	14.35	800	16.40	900	18.45
1	.02	101	2.0705	201	4.1205	301	6.1705	401	8.2205	501	10.2705	601	12.3205	701	14.3705	801	16.4205	901	18.4705
2	.04	102	2.091	202	4.141	302	6.191	402	8.241	502	10.291	602	12.341	702	14.391	802	16.441	902	18.491
3	.06	103	2.1115	203	4.1615	303	6.2115	403	8.2615	503	10.3115	603	12.3615	703	14.4115	803	16.4615	903	18.5115
4	.08	104	2.132	204	4.182	304	6.232	404	8.282	504	10.332	604	12.382	704	14.432	804	16.482	904	18.532
5	.10	105	2.1525	205	4.2025	305	6.2525	405	8.3025	505	10.3525	605	12.4025	705	14.4525	805	16.5025	905	18.5525
6	.12	106	2.173	206	4.223	306	6.273	406	8.323	506	10.373	606	12.423	706	14.473	806	16.523	906	18.573
7	.14	107	2.1935	207	4.2435	307	6.2935	407	8.3435	507	10.3935	607	12.4435	707	14.4935	807	16.5435	907	18.5935
8	.16	108	2.214	208	4.264	308	6.314	408	8.364	508	10.414	608	12.464	708	14.514	808	16.564	908	18.614
9	.18	109	2.2345	209	4.2845	309	6.3345	409	8.3845	509	10.4345	609	12.4845	709	14.5345	809	16.5845	909	18.6345
10	.21	110	2.255	210	4.305	310	6.355	410	8.405	510	10.455	610	12.505	710	14.555	810	16.605	910	18.655
11	.23	111	2.2755	211	4.3255	311	6.3755	411	8.4255	511	10.4755	611	12.5255	711	14.5755	811	16.6255	911	18.6755
12	.25	112	2.296	212	4.346	312	6.396	412	8.446	512	10.496	612	12.546	712	14.596	812	16.646	912	18.696
13	.27	113	2.3165	213	4.3665	313	6.4165	413	8.4665	513	10.5165	613	12.5665	713	14.6165	813	16.6665	913	18.7165
14	.29	114	2.337	214	4.387	314	6.437	414	8.487	514	10.537	614	12.587	714	14.637	814	16.687	914	18.737
15	.31	115	2.3575	215	4.4075	315	6.4575	415	8.5075	515	10.5575	615	12.6075	715	14.6575	815	16.7075	915	18.7575
16	.33	116	2.378	216	4.428	316	6.478	416	8.528	516	10.578	616	12.628	716	14.678	816	16.728	916	18.778
17	.35	117	2.3985	217	4.4485	317	6.4985	417	8.5485	517	10.5985	617	12.6485	717	14.6985	817	16.7485	917	18.7985
18	.37	118	2.419	218	4.469	318	6.519	418	8.569	518	10.619	618	12.669	718	14.719	818	16.769	918	18.819
19	.39	119	2.4395	219	4.4895	319	6.5395	419	8.5895	519	10.6395	619	12.6895	719	14.7395	819	16.7895	919	18.8395
20	.41	120	2.46	220	4.51	320	6.56	420	8.61	520	10.66	620	12.71	720	14.76	820	16.81	920	18.86
21	.43	121	2.4805	221	4.5305	321	6.5805	421	8.6305	521	10.6805	621	12.7305	721	14.7805	821	16.8305	921	18.8805
22	.45	122	2.501	222	4.551	322	6.601	422	8.651	522	10.701	622	12.751	722	14.801	822	16.851	922	18.901
23	.47	123	2.5215	223	4.5715	323	6.6215	423	8.6715	523	10.7215	623	12.7715	723	14.8215	823	16.8715	923	18.9215
24	.49	124	2.542	224	4.592	324	6.642	424	8.692	524	10.742	624	12.792	724	14.842	824	16.892	924	18.942
25	.51	125	2.5625	225	4.6125	325	6.6625	425	8.7125	525	10.7625	625	12.8125	725	14.8625	825	16.9125	925	18.9625
26	.53	126	2.583	226	4.633	326	6.683	426	8.733	526	10.783	626	12.833	726	14.883	826	16.933	926	18.983
27	.55	127	2.6035	227	4.6535	327	6.7035	427	8.7535	527	10.8035	627	12.8535	727	14.9035	827	16.9535	927	19.0035
28	.57	128	2.624	228	4.674	328	6.724	428	8.774	528	10.824	628	12.874	728	14.924	828	16.974	928	19.024
29	.59	129	2.6445	229	4.6945	329	6.7445	429	8.7945	529	10.8445	629	12.8945	729	14.9445	829	16.9945	929	19.0445
30	.62	130	2.665	230	4.715	330	6.765	430	8.815	530	10.865	630	12.915	730	14.965	830	17.015	930	19.065
31	.64	131	2.6855	231	4.7355	331	6.7855	431	8.8355	531	10.8855	631	12.9355	731	14.9855	831	17.0355	931	19.0855
32	.66	132	2.706	232	4.756	332	6.806	432	8.856	532	10.906	632	12.956	732	15.006	832	17.056	932	19.106
33	.68	133	2.7265	233	4.7765	333	6.8265	433	8.8765	533	10.9265	633	12.9765	733	15.0265	833	17.0765	933	19.1265
34	.70	134	2.747	234	4.797	334	6.847	434	8.897	534	10.947	634	12.997	734	15.047	834	17.097	934	19.147
35	.72	135	2.7675	235	4.8175	335	6.8675	435	8.9175	535	10.9675	635	13.0175	735	15.0675	835	17.1175	935	19.1675
36	.74	136	2.788	236	4.838	336	6.888	436	8.938	536	10.988	636	13.038	736	15.088	836	17.138	936	19.188
37	.76	137	2.8085	237	4.8585	337	6.9085	437	8.9585	537	11.0085	637	13.0585	737	15.1085	837	17.1585	937	19.2085
38	.78	138	2.829	238	4.879	338	6.929	438	8.979	538	11.029	638	13.079	738	15.129	838	17.179	938	19.229
39	.80	139	2.8495	239	4.8995	339	6.9495	439	8.9995	539	11.0495	639	13.0995	739	15.1495	839	17.1995	939	19.2495
40	.82	140	2.87	240	4.92	340	6.97	440	9.02	540	11.07	640	13.12	740	15.17	840	17.22	940	19.27
41	.84	141	2.8905	241	4.9405	341	6.9905	441	9.0405	541	11.0905	641	13.1405	741	15.1905	841	17.2405	941	19.2905
42	.86	142	2.911	242	4.961	342	7.011	442	9.061	542	11.111	642	13.161	742	15.211	842	17.261	942	19.311
43	.88	143	2.9315	243	4.9815	343	7.0315	443	9.0815	543	11.1315	643	13.1815	743	15.2315	843	17.2815	943	19.3315
44	.90	144	2.952	244	5.002	344	7.052	444	9.102	544	11.152	644	13.202	744	15.252	844	17.302	944	19.352
45	.92	145	2.9725	245	5.0225	345	7.0725	445	9.1225	545	11.1725	645	13.2225	745	15.2725	845	17.3225	945	19.3725
46	.94	146	2.993	246	5.043	346	7.093	446	9.143	546	11.193	646	13.243	746	15.293	846	17.343	946	19.393
47	.96	147	3.0135	247	5.0635	347	7.1135	447	9.1635	547	11.2135	647	13.2635	747	15.3135	847	17.3635	947	19.4135
48	.98	148	3.034	248	5.084	348	7.134	448	9.184	548	11.234	648	13.284	748	15.334	848	17.384	948	19.434
49	1.00	149	3.0545	249	5.1045	349	7.1545	449	9.2045	549	11.2545	649	13.3045	749	15.3545	849	17.4045	949	19.4545
50	1.03	150	3.075	250	5.125	350	7.175	450	9.225	550	11.275	650	13.325	750	15.375	850	17.425	950	19.475
51	1.05	151	3.0955	251	5.1455	351	7.1955	451	9.2455	551	11.2955	651	13.3455	751	15.3955	851	17.4455	951	19.4955
52	1.07	152	3.116	252	5.166	352	7.216	452	9.266	552	11.316	652	13.366	752	15.416	852	17.466	952	19.516
53	1.09	153	3.1365	253	5.1865	353	7.2365	453	9.2865	553	11.3365	653	13.3865	753	15.4365	853	17.4865	953	19.5365
54	1.11	154	3.157	254	5.207	354	7.257	454	9.307	554	11.357	654	13.407	754	15.457	854	17.507	954	19.557
55	1.13	155	3.1775	255	5.2275	355	7.2775	455	9.3275	555	11.3775	655	13.4275	755	15.4775	855	17.5275	955	19.5775
56	1.15	156	3.198	256	5.248	356	7.298	456	9.348	556	11.398	656	13.448	756	15.498	856	17.548	956	19.598
57	1.17	157	3.2185	257	5.2685	357	7.3185	457	9.3685	557	11.4185	657	13.4685	757	15.5185	857	17.5685	957	19.6185
58	1.19	158	3.239	258	5.289	358	7.339	458	9.389	558	11.439	658	13.489	758	15.539	858	17.589	958	19.639
59	1.21	159	3.2595	259	5.3095	359	7.3595	459	9.4095	559	11.4595	659	13.5095	759	15.5595	859	17.6095	959	19.6595
60	1.23	160	3.28	260	5.33	360	7.38	460	9.43	560	11.48	660	13.53	760	15.58	860	17.63	960	19.68
61	1.25	161	3.3005	261	5.3505	361	7.4005	461	9.4505	561	11.5005	661	13.5505	761	15.6005	861	17.6505	961	19.7005
62	1.27	162	3.321	262	5.371	362	7.421	462	9.471	562	11.521	662	13.571	762	15.621	862	17.671	962	19.721
63	1.29	163	3.3415	263	5.3915	363	7.4415	463	9.4915	563	11.5415	663	13.5915	763	15.6415	863	17.6915	963	19.7415
64	1.31	164	3.362	264	5.412	364	7.462	464	9.512	564	11.562	664	13.612	764	15.662	864	17.712	9	



124 or 4 4  
Days Mos. Days.

SIX PER CENT.

		100	2.06667	200	4.13333	300	6.20	400	8.26667	500	10.33333	600	12.40	700	14.46667	800	16.53333	900	18.60
1	.02	101	2.08733	201	4.154	301	6.22067	401	8.28733	501	10.354	601	12.42067	701	14.48733	801	16.554	901	18.62067
2	.04	102	2.108	202	4.17467	302	6.24133	402	8.308	502	10.37467	602	12.44133	702	14.508	802	16.57467	902	18.64133
3	.06	103	2.12867	203	4.19533	303	6.262	403	8.32867	503	10.39533	603	12.462	703	14.52867	803	16.59533	903	18.662
4	.08	104	2.14933	204	4.216	304	6.28267	404	8.34933	504	10.416	604	12.48267	704	14.54933	804	16.616	904	18.68267
5	.10	105	2.17	205	4.23667	305	6.30333	405	8.37	505	10.43667	605	12.50333	705	14.57	805	16.63667	905	18.70333
6	.12	106	2.19067	206	4.25733	306	6.324	406	8.39067	506	10.45733	606	12.524	706	14.59067	806	16.65733	906	18.724
7	.14	107	2.21133	207	4.278	307	6.34467	407	8.41133	507	10.478	607	12.54467	707	14.61133	807	16.678	907	18.74467
8	.17	108	2.232	208	4.29867	308	6.36533	408	8.432	508	10.49867	608	12.56533	708	14.632	808	16.69867	908	18.76533
9	.19	109	2.25267	209	4.31933	309	6.386	409	8.45267	509	10.51933	609	12.586	709	14.65267	809	16.71933	909	18.786
10	.21	110	2.27333	210	4.34	310	6.40667	410	8.47333	510	10.54	610	12.60667	710	14.67333	810	16.74	910	18.80667
11	.23	111	2.294	211	4.36067	311	6.42733	411	8.494	511	10.56067	611	12.62733	711	14.694	811	16.76067	911	18.82733
12	.25	112	2.31467	212	4.38133	312	6.448	412	8.51467	512	10.58133	612	12.648	712	14.71467	812	16.78133	912	18.848
13	.27	113	2.33533	213	4.402	313	6.46867	413	8.53533	513	10.602	613	12.66867	713	14.73533	813	16.802	913	18.86867
14	.29	114	2.356	214	4.42267	314	6.48933	414	8.556	514	10.62267	614	12.68933	714	14.756	814	16.82267	914	18.88933
15	.31	115	2.37667	215	4.44333	315	6.51	415	8.57667	515	10.64333	615	12.71	715	14.77667	815	16.84333	915	18.91
16	.33	116	2.39733	216	4.464	316	6.53067	416	8.59733	516	10.664	616	12.73067	716	14.79733	816	16.864	916	18.93067
17	.35	117	2.418	217	4.48467	317	6.55133	417	8.618	517	10.68467	617	12.75133	717	14.818	817	16.88467	917	18.95133
18	.37	118	2.43867	218	4.50533	318	6.572	418	8.63867	518	10.70533	618	12.772	718	14.83867	818	16.90533	918	18.972
19	.39	119	2.45933	219	4.526	319	6.59267	419	8.65933	519	10.726	619	12.79267	719	14.85933	819	16.926	919	18.99267
20	.41	120	2.48	220	4.54667	320	6.61333	420	8.68	520	10.74667	620	12.81333	720	14.88	820	16.94667	920	19.01333
21	.43	121	2.50067	221	4.56733	321	6.634	421	8.70067	521	10.76733	621	12.834	721	14.90067	821	16.96733	921	19.034
22	.45	122	2.52133	222	4.588	322	6.65467	422	8.72133	522	10.788	622	12.85467	722	14.92133	822	16.988	922	19.05467
23	.48	123	2.542	223	4.60867	323	6.67533	423	8.742	523	10.80867	623	12.87533	723	14.942	823	17.00867	923	19.07533
24	.50	124	2.56267	224	4.62933	324	6.696	424	8.76267	524	10.82933	624	12.896	724	14.96267	824	17.02933	924	19.096
25	.52	125	2.58333	225	4.65	325	6.71667	425	8.78333	525	10.85	625	12.91667	725	14.98333	825	17.05	925	19.11667
26	.54	126	2.604	226	4.67067	326	6.73733	426	8.804	526	10.87067	626	12.93733	726	15.004	826	17.07067	926	19.13733
27	.56	127	2.62467	227	4.69133	327	6.758	427	8.82467	527	10.89133	627	12.958	727	15.02467	827	17.09133	927	19.158
28	.58	128	2.64533	228	4.712	328	6.77867	428	8.84533	528	10.912	628	12.97867	728	15.04533	828	17.112	928	19.17867
29	.60	129	2.666	229	4.73267	329	6.79933	429	8.866	529	10.93267	629	12.99933	729	15.066	829	17.13267	929	19.19933
30	.62	130	2.68667	230	4.75333	330	6.82	430	8.88667	530	10.95333	630	13.02	730	15.08667	830	17.15333	930	19.22
31	.64	131	2.70733	231	4.774	331	6.84067	431	8.90733	531	10.974	631	13.04067	731	15.10733	831	17.174	931	19.24067
32	.66	132	2.728	232	4.79467	332	6.86133	432	8.928	532	10.99467	632	13.06133	732	15.128	832	17.19467	932	19.26133
33	.68	133	2.74867	233	4.81533	333	6.882	433	8.94867	533	11.01533	633	13.082	733	15.14867	833	17.21533	933	19.282
34	.70	134	2.76933	234	4.836	334	6.90267	434	8.96933	534	11.036	634	13.10267	734	15.16933	834	17.236	934	19.30267
35	.72	135	2.79	235	4.85667	335	6.92333	435	8.99	535	11.05667	635	13.12333	735	15.19	835	17.25667	935	19.32333
36	.74	136	2.81067	236	4.87733	336	6.944	436	9.01067	536	11.07733	636	13.144	736	15.21067	836	17.27733	936	19.344
37	.76	137	2.83133	237	4.898	337	6.96467	437	9.03133	537	11.098	637	13.16467	737	15.23133	837	17.298	937	19.36467
38	.79	138	2.852	238	4.91867	338	6.98533	438	9.052	538	11.11867	638	13.18533	738	15.252	838	17.31867	938	19.38533
39	.81	139	2.87267	239	4.93933	339	7.006	439	9.07267	539	11.13933	639	13.206	739	15.27267	839	17.33933	939	19.406
40	.83	140	2.89333	240	4.96	340	7.02667	440	9.09333	540	11.16	640	13.22667	740	15.29333	840	17.36	940	19.42667
41	.85	141	2.914	241	4.98067	341	7.04733	441	9.114	541	11.18067	641	13.24733	741	15.314	841	17.38067	941	19.44733
42	.87	142	2.93467	242	5.00133	342	7.068	442	9.13467	542	11.20133	642	13.268	742	15.33467	842	17.40133	942	19.468
43	.89	143	2.95533	243	5.022	343	7.08867	443	9.15533	543	11.222	643	13.28867	743	15.35533	843	17.422	943	19.48867
44	.91	144	2.976	244	5.04267	344	7.10933	444	9.176	544	11.24267	644	13.30933	744	15.376	844	17.44267	944	19.50933
45	.93	145	2.99667	245	5.06333	345	7.13	445	9.19667	545	11.26333	645	13.33	745	15.39667	845	17.46333	945	19.53
46	.95	146	3.01733	246	5.084	346	7.15067	446	9.21733	546	11.284	646	13.35067	746	15.41733	846	17.484	946	19.55067
47	.97	147	3.038	247	5.10467	347	7.17133	447	9.238	547	11.30467	647	13.37133	747	15.438	847	17.50467	947	19.57133
48	.99	148	3.05867	248	5.12533	348	7.192	448	9.25867	548	11.32533	648	13.392	748	15.45867	848	17.52533	948	19.592
49	1.01	149	3.07933	249	5.146	349	7.21267	449	9.27933	549	11.346	649	13.41267	749	15.47933	849	17.546	949	19.61267
50	1.03	150	3.10	250	5.16667	350	7.23333	450	9.30	550	11.36667	650	13.43333	750	15.50	850	17.56667	950	19.63333
51	1.05	151	3.12067	251	5.18733	351	7.254	451	9.32067	551	11.38733	651	13.454	751	15.52067	851	17.58733	951	19.654
52	1.07	152	3.14133	252	5.208	352	7.27467	452	9.34133	552	11.408	652	13.47467	752	15.54133	852	17.608	952	19.67467
53	1.10	153	3.162	253	5.22867	353	7.29533	453	9.362	553	11.42867	653	13.49533	753	15.562	853	17.62867	953	19.69533
54	1.12	154	3.18267	254	5.24933	354	7.316	454	9.38267	554	11.44933	654	13.516	754	15.58267	854	17.64933	954	19.716
55	1.14	155	3.20333	255	5.27	355	7.33667	455	9.40333	555	11.47	655	13.53667	755	15.60333	855	17.67	955	19.73667
56	1.16	156	3.224	256	5.29067	356	7.35733	456	9.424	556	11.49067	656	13.55733	756	15.624	856	17.69067	956	19.75733
57	1.18	157	3.24467	257	5.31133	357	7.378	457	9.44467	557	11.51133	657	13.578	757	15.64467	857	17.71133	957	19.778
58	1.20	158	3.26533	258	5.332	358	7.39867	458	9.46533	558	11.532	658	13.59867	758	15.66533	858	17.732	958	19.79867
59	1.22	159	3.286	259	5.35267	359	7.41933	459	9.486	559	11.55267	659	13.61933	759	15.686	859	17.75267	959	19.81933
60	1.24	160	3.30667	260	5.37333	360	7.44	460	9.50667	560	11.57333	660	13.64	760	15.70667	860	17.77333	960	19.84
61	1.26	161	3.32733	261	5.394	361	7.46067	461	9.52733	561	11.594	661	13.66067	761	15.72733	861	17.794	961	19.86067
62	1.28	162	3.348	262	5.41467	362	7.48133	462	9.548</										



SIX PER CENT.

4 5 or 125  
Mos. Days Days.

		100	2.08333	200	4.16667	300	6.25	400	8.33333	500	10.41667	600	12.50	700	14.58333	800	16.66667	900	18.75
1	.02	101	2.10417	201	4.1875	301	6.27083	401	8.35417	501	10.4375	601	12.52083	701	14.60417	801	16.6875	901	18.77083
2	.04	102	2.125	202	4.20833	302	6.29167	402	8.375	502	10.45833	602	12.54167	702	14.625	802	16.70833	902	18.79167
3	.06	103	2.14583	203	4.22917	303	6.3125	403	8.39583	503	10.47917	603	12.5625	703	14.64583	803	16.72917	903	18.8125
4	.08	104	2.16667	204	4.25	304	6.33333	404	8.41667	504	10.50	604	12.58333	704	14.66667	804	16.75	904	18.83333
5	.10	105	2.1875	205	4.27083	305	6.35417	405	8.4375	505	10.52083	605	12.60417	705	14.6875	805	16.77083	905	18.85417
6	.13	106	2.20833	206	4.29167	306	6.375	406	8.45833	506	10.54167	606	12.625	706	14.70833	806	16.79167	906	18.875
7	.15	107	2.22917	207	4.3125	307	6.39583	407	8.47917	507	10.5625	607	12.64583	707	14.72917	807	16.8125	907	18.89583
8	.17	108	2.25	208	4.33333	308	6.41667	408	8.50	508	10.58333	608	12.66667	708	14.75	808	16.83333	908	18.91667
9	.19	109	2.27083	209	4.35417	309	6.4375	409	8.52083	509	10.60417	609	12.6875	709	14.77083	809	16.85417	909	18.9375
10	.21	110	2.29167	210	4.375	310	6.45833	410	8.54167	510	10.625	610	12.70833	710	14.79167	810	16.875	910	18.95833
11	.23	111	2.3125	211	4.39583	311	6.47917	411	8.5625	511	10.64583	611	12.72917	711	14.8125	811	16.89583	911	18.97917
12	.25	112	2.33333	212	4.41667	312	6.50	412	8.58333	512	10.66667	612	12.75	712	14.83333	812	16.91667	912	19.00
13	.27	113	2.35417	213	4.4375	313	6.52083	413	8.60417	513	10.6875	613	12.77083	713	14.85417	813	16.9375	913	19.02083
14	.29	114	2.375	214	4.45833	314	6.54167	414	8.625	514	10.70833	614	12.79167	714	14.875	814	16.95833	914	19.04167
15	.31	115	2.39583	215	4.47917	315	6.5625	415	8.64583	515	10.72917	615	12.8125	715	14.89583	815	16.97917	915	19.0625
16	.33	116	2.41667	216	4.50	316	6.58333	416	8.66667	516	10.75	616	12.83333	716	14.91667	816	17.00	916	19.08333
17	.35	117	2.4375	217	4.52083	317	6.60417	417	8.6875	517	10.77083	617	12.85417	717	14.9375	817	17.02083	917	19.10417
18	.38	118	2.45833	218	4.54167	318	6.625	418	8.70833	518	10.79167	618	12.875	718	14.95833	818	17.04167	918	19.125
19	.40	119	2.47917	219	4.5625	319	6.64583	419	8.72917	519	10.8125	619	12.89583	719	14.97917	819	17.0625	919	19.14583
20	.42	120	2.50	220	4.58333	320	6.66667	420	8.75	520	10.83333	620	12.91667	720	15.00	820	17.08333	920	19.16667
21	.44	121	2.52083	221	4.60417	321	6.6875	421	8.77083	521	10.85417	621	12.9375	721	15.02083	821	17.10417	921	19.1875
22	.46	122	2.54167	222	4.625	322	6.70833	422	8.79167	522	10.875	622	12.95833	722	15.04167	822	17.125	922	19.20833
23	.48	123	2.5625	223	4.64583	323	6.72917	423	8.8125	523	10.89583	623	12.97917	723	15.0625	823	17.14583	923	19.22917
24	.50	124	2.58333	224	4.66667	324	6.75	424	8.83333	524	10.91667	624	13.00	724	15.08333	824	17.16667	924	19.25
25	.52	125	2.60417	225	4.6875	325	6.77083	425	8.85417	525	10.9375	625	13.02083	725	15.10417	825	17.1875	925	19.27083
26	.54	126	2.625	226	4.70833	326	6.79167	426	8.875	526	10.95833	626	13.04167	726	15.125	826	17.20833	926	19.29167
27	.56	127	2.64583	227	4.72917	327	6.8125	427	8.89583	527	10.97917	627	13.0625	727	15.14583	827	17.22917	927	19.3125
28	.58	128	2.66667	228	4.75	328	6.83333	428	8.91667	528	11.00	628	13.08333	728	15.16667	828	17.25	928	19.33333
29	.60	129	2.6875	229	4.77083	329	6.85417	429	8.9375	529	11.02083	629	13.10417	729	15.1875	829	17.27083	929	19.35417
30	.63	130	2.70833	230	4.79167	330	6.875	430	8.95833	530	11.04167	630	13.125	730	15.20833	830	17.29167	930	19.375
31	.65	131	2.72917	231	4.8125	331	6.89583	431	8.97917	531	11.0625	631	13.14583	731	15.22917	831	17.3125	931	19.39583
32	.67	132	2.75	232	4.83333	332	6.91667	432	9.00	532	11.08333	632	13.16667	732	15.25	832	17.33333	932	19.41667
33	.69	133	2.77083	233	4.85417	333	6.9375	433	9.02083	533	11.10417	633	13.1875	733	15.27083	833	17.35417	933	19.4375
34	.71	134	2.79167	234	4.875	334	6.95833	434	9.04167	534	11.125	634	13.20833	734	15.29167	834	17.375	934	19.45833
35	.73	135	2.8125	235	4.89583	335	6.97917	435	9.0625	535	11.14583	635	13.22917	735	15.3125	835	17.39583	935	19.47917
36	.75	136	2.83333	236	4.91667	336	7.00	436	9.08333	536	11.16667	636	13.25	736	15.33333	836	17.41667	936	19.50
37	.77	137	2.85417	237	4.9375	337	7.02083	437	9.10417	537	11.1875	637	13.27083	737	15.35417	837	17.4375	937	19.52083
38	.79	138	2.875	238	4.95833	338	7.04167	438	9.125	538	11.20833	638	13.29167	738	15.375	838	17.45833	938	19.54167
39	.81	139	2.89583	239	4.97917	339	7.0625	439	9.14583	539	11.22917	639	13.3125	739	15.39583	839	17.47917	939	19.5625
40	.83	140	2.91667	240	5.00	340	7.08333	440	9.16667	540	11.25	640	13.33333	740	15.41667	840	17.50	940	19.58333
41	.85	141	2.9375	241	5.02083	341	7.10417	441	9.1875	541	11.27083	641	13.35417	741	15.4375	841	17.52083	941	19.60417
42	.88	142	2.95833	242	5.04167	342	7.125	442	9.20833	542	11.29167	642	13.375	742	15.45833	842	17.54167	942	19.625
43	.90	143	2.97917	243	5.0625	343	7.14583	443	9.22917	543	11.3125	643	13.39583	743	15.47917	843	17.5625	943	19.64583
44	.92	144	3.00	244	5.08333	344	7.16667	444	9.25	544	11.33333	644	13.41667	744	15.50	844	17.58333	944	19.66667
45	.94	145	3.02083	245	5.10417	345	7.1875	445	9.27083	545	11.35417	645	13.4375	745	15.52083	845	17.60417	945	19.6875
46	.96	146	3.04167	246	5.125	346	7.20833	446	9.29167	546	11.375	646	13.45833	746	15.54167	846	17.625	946	19.70833
47	.98	147	3.0625	247	5.14583	347	7.22917	447	9.3125	547	11.39583	647	13.47917	747	15.5625	847	17.64583	947	19.72917
48	1.00	148	3.08333	248	5.16667	348	7.25	448	9.33333	548	11.41667	648	13.50	748	15.58333	848	17.66667	948	19.75
49	1.02	149	3.10417	249	5.1875	349	7.27083	449	9.35417	549	11.4375	649	13.52083	749	15.60417	849	17.6875	949	19.77083
50	1.04	150	3.125	250	5.20833	350	7.29167	450	9.375	550	11.45833	650	13.54167	750	15.625	850	17.70833	950	19.79167
51	1.06	151	3.14583	251	5.22917	351	7.3125	451	9.39583	551	11.47917	651	13.5625	751	15.64583	851	17.72917	951	19.8125
52	1.08	152	3.16667	252	5.25	352	7.33333	452	9.41667	552	11.50	652	13.58333	752	15.66667	852	17.75	952	19.83333
53	1.10	153	3.1875	253	5.27083	353	7.35417	453	9.4375	553	11.52083	653	13.60417	753	15.6875	853	17.77083	953	19.85417
54	1.13	154	3.20833	254	5.29167	354	7.375	454	9.45833	554	11.54167	654	13.625	754	15.70833	854	17.79167	954	19.875
55	1.15	155	3.22917	255	5.3125	355	7.39583	455	9.47917	555	11.5625	655	13.64583	755	15.72917	855	17.8125	955	19.89583
56	1.17	156	3.25	256	5.33333	356	7.41667	456	9.50	556	11.58333	656	13.66667	756	15.75	856	17.83333	956	19.91667
57	1.19	157	3.27083	257	5.35417	357	7.4375	457	9.52083	557	11.60417	657	13.6875	757	15.77083	857	17.85417	957	19.9375
58	1.21	158	3.29167	258	5.375	358	7.45833	458	9.54167	558	11.625	658	13.70833	758	15.79167	858	17.875	958	19.95833
59	1.23	159	3.3125	259	5.39583	359	7.47917	459	9.5625	559	11.64583	659	13.72917	759	15.8125	859	17.89583	959	19.97917
60	1.25	160	3.33333	260	5.41667	360	7.50	460	9.58333	560	11.66667	660	13.75	760	15.83333	860	17.91667	960	20.00
61	1.27	161	3.35417	261	5.4375	361	7.52083	461	9.60417	561	11.6875	661	13.77083	761	15.85417	861	17.9375	961	20.02083



1	.02	100	2.10	200	4.20	300	6.30	400	8.40	500	10.50	600	12.60	700	14.70	800	16.80	900	18.90
2	.04	101	2.121	201	4.221	301	6.321	401	8.421	501	10.521	601	12.621	701	14.721	801	16.821	901	18.921
3	.06	102	2.142	202	4.242	302	6.342	402	8.442	502	10.542	602	12.642	702	14.742	802	16.842	902	18.942
4	.08	103	2.163	203	4.263	303	6.363	403	8.463	503	10.563	603	12.663	703	14.763	803	16.863	903	18.963
5	.10	104	2.184	204	4.284	304	6.384	404	8.484	504	10.584	604	12.684	704	14.784	804	16.884	904	18.984
6	.11	105	2.205	205	4.305	305	6.405	405	8.505	505	10.605	605	12.705	705	14.805	805	16.905	905	19.005
7	.13	106	2.226	206	4.326	306	6.426	406	8.526	506	10.626	606	12.726	706	14.826	806	16.926	906	19.026
8	.15	107	2.247	207	4.347	307	6.447	407	8.547	507	10.647	607	12.747	707	14.847	807	16.947	907	19.047
9	.17	108	2.268	208	4.368	308	6.468	408	8.568	508	10.668	608	12.768	708	14.868	808	16.968	908	19.068
10	.19	109	2.289	209	4.389	309	6.489	409	8.589	509	10.689	609	12.789	709	14.889	809	16.989	909	19.089
11	.21	110	2.31	210	4.41	310	6.51	410	8.61	510	10.71	610	12.81	710	14.91	810	17.01	910	19.11
12	.23	111	2.331	211	4.431	311	6.531	411	8.631	511	10.731	611	12.831	711	14.931	811	17.031	911	19.131
13	.25	112	2.352	212	4.452	312	6.552	412	8.652	512	10.752	612	12.852	712	14.952	812	17.052	912	19.152
14	.27	113	2.373	213	4.473	313	6.573	413	8.673	513	10.773	613	12.873	713	14.973	813	17.073	913	19.173
15	.29	114	2.394	214	4.494	314	6.594	414	8.694	514	10.794	614	12.894	714	14.994	814	17.094	914	19.194
16	.32	115	2.415	215	4.515	315	6.615	415	8.715	515	10.815	615	12.915	715	15.015	815	17.115	915	19.215
17	.34	116	2.436	216	4.536	316	6.636	416	8.736	516	10.836	616	12.936	716	15.036	816	17.136	916	19.236
18	.36	117	2.457	217	4.557	317	6.657	417	8.757	517	10.857	617	12.957	717	15.057	817	17.157	917	19.257
19	.38	118	2.478	218	4.578	318	6.678	418	8.778	518	10.878	618	12.978	718	15.078	818	17.178	918	19.278
20	.40	119	2.499	219	4.599	319	6.699	419	8.799	519	10.899	619	12.999	719	15.099	819	17.199	919	19.299
21	.42	120	2.52	220	4.62	320	6.72	420	8.82	520	10.92	620	13.02	720	15.12	820	17.22	920	19.32
22	.44	121	2.541	221	4.641	321	6.741	421	8.841	521	10.941	621	13.041	721	15.141	821	17.241	921	19.341
23	.46	122	2.562	222	4.662	322	6.762	422	8.862	522	10.962	622	13.062	722	15.162	822	17.262	922	19.362
24	.48	123	2.583	223	4.683	323	6.783	423	8.883	523	10.983	623	13.083	723	15.183	823	17.283	923	19.383
25	.50	124	2.604	224	4.704	324	6.804	424	8.904	524	11.004	624	13.104	724	15.204	824	17.304	924	19.404
26	.53	125	2.625	225	4.725	325	6.825	425	8.925	525	11.025	625	13.125	725	15.225	825	17.325	925	19.425
27	.55	126	2.646	226	4.746	326	6.846	426	8.946	526	11.046	626	13.146	726	15.246	826	17.346	926	19.446
28	.57	127	2.667	227	4.767	327	6.867	427	8.967	527	11.067	627	13.167	727	15.267	827	17.367	927	19.467
29	.59	128	2.688	228	4.788	328	6.888	428	8.988	528	11.088	628	13.188	728	15.288	828	17.388	928	19.488
30	.61	129	2.709	229	4.809	329	6.909	429	9.009	529	11.109	629	13.209	729	15.309	829	17.409	929	19.509
31	.63	130	2.73	230	4.83	330	6.93	430	9.03	530	11.13	630	13.23	730	15.33	830	17.43	930	19.53
32	.65	131	2.751	231	4.851	331	6.951	431	9.051	531	11.151	631	13.251	731	15.351	831	17.451	931	19.551
33	.67	132	2.772	232	4.872	332	6.972	432	9.072	532	11.172	632	13.272	732	15.372	832	17.472	932	19.572
34	.69	133	2.793	233	4.893	333	6.993	433	9.093	533	11.193	633	13.293	733	15.393	833	17.493	933	19.593
35	.71	134	2.814	234	4.914	334	7.014	434	9.114	534	11.214	634	13.314	734	15.414	834	17.514	934	19.614
36	.74	135	2.835	235	4.935	335	7.035	435	9.135	535	11.235	635	13.335	735	15.435	835	17.535	935	19.635
37	.76	136	2.856	236	4.956	336	7.056	436	9.156	536	11.256	636	13.356	736	15.456	836	17.556	936	19.656
38	.78	137	2.877	237	4.977	337	7.077	437	9.177	537	11.277	637	13.377	737	15.477	837	17.577	937	19.677
39	.80	138	2.898	238	4.998	338	7.098	438	9.198	538	11.298	638	13.398	738	15.498	838	17.598	938	19.698
40	.82	139	2.919	239	5.019	339	7.119	439	9.219	539	11.319	639	13.419	739	15.519	839	17.619	939	19.719
41	.84	140	2.94	240	5.04	340	7.14	440	9.24	540	11.34	640	13.44	740	15.54	840	17.64	940	19.74
42	.86	141	2.961	241	5.061	341	7.161	441	9.261	541	11.361	641	13.461	741	15.561	841	17.661	941	19.761
43	.88	142	2.982	242	5.082	342	7.182	442	9.282	542	11.382	642	13.482	742	15.582	842	17.682	942	19.782
44	.90	143	3.003	243	5.103	343	7.203	443	9.303	543	11.403	643	13.503	743	15.603	843	17.703	943	19.803
45	.92	144	3.024	244	5.124	344	7.224	444	9.324	544	11.424	644	13.524	744	15.624	844	17.724	944	19.824
46	.95	145	3.045	245	5.145	345	7.245	445	9.345	545	11.445	645	13.545	745	15.645	845	17.745	945	19.845
47	.97	146	3.066	246	5.166	346	7.266	446	9.366	546	11.466	646	13.566	746	15.666	846	17.766	946	19.866
48	.99	147	3.087	247	5.187	347	7.287	447	9.387	547	11.487	647	13.587	747	15.687	847	17.787	947	19.887
49	1.01	148	3.108	248	5.208	348	7.308	448	9.408	548	11.508	648	13.608	748	15.708	848	17.808	948	19.908
50	1.03	149	3.129	249	5.229	349	7.329	449	9.429	549	11.529	649	13.629	749	15.729	849	17.829	949	19.929
51	1.05	150	3.15	250	5.25	350	7.35	450	9.45	550	11.55	650	13.65	750	15.75	850	17.85	950	19.95
52	1.07	151	3.171	251	5.271	351	7.371	451	9.471	551	11.571	651	13.671	751	15.771	851	17.871	951	19.971
53	1.09	152	3.192	252	5.292	352	7.392	452	9.492	552	11.592	652	13.692	752	15.792	852	17.892	952	19.992
54	1.11	153	3.213	253	5.313	353	7.413	453	9.513	553	11.613	653	13.713	753	15.813	853	17.913	953	20.013
55	1.13	154	3.234	254	5.334	354	7.434	454	9.534	554	11.634	654	13.734	754	15.834	854	17.934	954	20.034
56	1.16	155	3.255	255	5.355	355	7.455	455	9.555	555	11.655	655	13.755	755	15.855	855	17.955	955	20.055
57	1.18	156	3.276	256	5.376	356	7.476	456	9.576	556	11.676	656	13.776	756	15.876	856	17.976	956	20.076
58	1.20	157	3.297	257	5.397	357	7.497	457	9.597	557	11.697	657	13.797	757	15.897	857	17.997	957	20.097
59	1.22	158	3.318	258	5.418	358	7.518	458	9.618	558	11.718	658	13.818	758	15.918	858	18.018	958	20.118
60	1.24	159	3.339	259	5.439	359	7.539	459	9.639	559	11.739	659	13.839	759	15.939	859	18.039	959	20.139
61	1.26	160	3.36	260	5.46	360	7.56	460	9.66	560	11.76	660	13.86	760	15.96	860	18.06	960	20.16
62	1.28	161	3.381	261	5.481	361	7.581	461	9.681	561	11.781	661	13.881	761	15.981	861	18.081	961	20.181
63	1.30	162	3.402	262	5.502	362	7.602	462	9.702	562	11.802	662	13.902	762	16.002	862	18.102	962	20.202
64	1.32	163	3.423	263	5.523	363	7.623	463	9.723	563	11.823	663	13.923	763	16.023	863	18.123	963	20.223
65	1.34	164	3.444	264	5.544	364	7.644	464	9.744	564	11.844	664	13.944	764	16.044	864	18.144	964	20.244
66	1.37	165	3.465	265	5.565	365	7.665	465	9.765	565	11.865	665	13.965	765	16.065	865	18.165	965	20.265
67	1.39	166	3.486	266	5.586	366	7.686	466	9.786	566	11								



# SIX PER CENT.

5  
Mos.

1	.03	100	2.50	200	5.00	300	7.50	400	10.00	500	12.50	600	15.00	700	17.50	800	20.00	900	22.50
2	.05	101	2.525	201	5.025	301	7.525	401	10.025	501	12.525	601	15.025	701	17.525	801	20.025	901	22.525
3	.08	102	2.55	202	5.05	302	7.55	402	10.05	502	12.55	602	15.05	702	17.55	802	20.05	902	22.55
4	.10	103	2.575	203	5.075	303	7.575	403	10.075	503	12.575	603	15.075	703	17.575	803	20.075	903	22.575
5	.13	104	2.60	204	5.10	304	7.60	404	10.10	504	12.60	604	15.10	704	17.60	804	20.10	904	22.60
6	.15	105	2.625	205	5.125	305	7.625	405	10.125	505	12.625	605	15.125	705	17.625	805	20.125	905	22.625
7	.18	106	2.65	206	5.15	306	7.65	406	10.15	506	12.65	606	15.15	706	17.65	806	20.15	906	22.65
8	.20	107	2.675	207	5.175	307	7.675	407	10.175	507	12.675	607	15.175	707	17.675	807	20.175	907	22.675
9	.23	108	2.70	208	5.20	308	7.70	408	10.20	508	12.70	608	15.20	708	17.70	808	20.20	908	22.70
10	.25	109	2.725	209	5.225	309	7.725	409	10.225	509	12.725	609	15.225	709	17.725	809	20.225	909	22.725
11	.28	110	2.75	210	5.25	310	7.75	410	10.25	510	12.75	610	15.25	710	17.75	810	20.25	910	22.75
12	.30	111	2.775	211	5.275	311	7.775	411	10.275	511	12.775	611	15.275	711	17.775	811	20.275	911	22.775
13	.33	112	2.80	212	5.30	312	7.80	412	10.30	512	12.80	612	15.30	712	17.80	812	20.30	912	22.80
14	.35	113	2.825	213	5.325	313	7.825	413	10.325	513	12.825	613	15.325	713	17.825	813	20.325	913	22.825
15	.38	114	2.85	214	5.35	314	7.85	414	10.35	514	12.85	614	15.35	714	17.85	814	20.35	914	22.85
16	.40	115	2.875	215	5.375	315	7.875	415	10.375	515	12.875	615	15.375	715	17.875	815	20.375	915	22.875
17	.43	116	2.90	216	5.40	316	7.90	416	10.40	516	12.90	616	15.40	716	17.90	816	20.40	916	22.90
18	.45	117	2.925	217	5.425	317	7.925	417	10.425	517	12.925	617	15.425	717	17.925	817	20.425	917	22.925
19	.48	118	2.95	218	5.45	318	7.95	418	10.45	518	12.95	618	15.45	718	17.95	818	20.45	918	22.95
20	.50	119	2.975	219	5.475	319	7.975	419	10.475	519	12.975	619	15.475	719	17.975	819	20.475	919	22.975
21	.53	120	3.00	220	5.50	320	8.00	420	10.50	520	13.00	620	15.50	720	18.00	820	20.50	920	23.00
22	.55	121	3.025	221	5.525	321	8.025	421	10.525	521	13.025	621	15.525	721	18.025	821	20.525	921	23.025
23	.58	122	3.05	222	5.55	322	8.05	422	10.55	522	13.05	622	15.55	722	18.05	822	20.55	922	23.05
24	.60	123	3.075	223	5.575	323	8.075	423	10.575	523	13.075	623	15.575	723	18.075	823	20.575	923	23.075
25	.63	124	3.10	224	5.60	324	8.10	424	10.60	524	13.10	624	15.60	724	18.10	824	20.60	924	23.10
26	.65	125	3.125	225	5.625	325	8.125	425	10.625	525	13.125	625	15.625	725	18.125	825	20.625	925	23.125
27	.68	126	3.15	226	5.65	326	8.15	426	10.65	526	13.15	626	15.65	726	18.15	826	20.65	926	23.15
28	.70	127	3.175	227	5.675	327	8.175	427	10.675	527	13.175	627	15.675	727	18.175	827	20.675	927	23.175
29	.73	128	3.20	228	5.70	328	8.20	428	10.70	528	13.20	628	15.70	728	18.20	828	20.70	928	23.20
30	.75	129	3.225	229	5.725	329	8.225	429	10.725	529	13.225	629	15.725	729	18.225	829	20.725	929	23.225
31	.78	130	3.25	230	5.75	330	8.25	430	10.75	530	13.25	630	15.75	730	18.25	830	20.75	930	23.25
32	.80	131	3.275	231	5.775	331	8.275	431	10.775	531	13.275	631	15.775	731	18.275	831	20.775	931	23.275
33	.83	132	3.30	232	5.80	332	8.30	432	10.80	532	13.30	632	15.80	732	18.30	832	20.80	932	23.30
34	.85	133	3.325	233	5.825	333	8.325	433	10.825	533	13.325	633	15.825	733	18.325	833	20.825	933	23.325
35	.88	134	3.35	234	5.85	334	8.35	434	10.85	534	13.35	634	15.85	734	18.35	834	20.85	934	23.35
36	.90	135	3.375	235	5.875	335	8.375	435	10.875	535	13.375	635	15.875	735	18.375	835	20.875	935	23.375
37	.93	136	3.40	236	5.90	336	8.40	436	10.90	536	13.40	636	15.90	736	18.40	836	20.90	936	23.40
38	.95	137	3.425	237	5.925	337	8.425	437	10.925	537	13.425	637	15.925	737	18.425	837	20.925	937	23.425
39	.98	138	3.45	238	5.95	338	8.45	438	10.95	538	13.45	638	15.95	738	18.45	838	20.95	938	23.45
40	1.00	139	3.475	239	5.975	339	8.475	439	10.975	539	13.475	639	15.975	739	18.475	839	20.975	939	23.475
41	1.03	140	3.50	240	6.00	340	8.50	440	11.00	540	13.50	640	16.00	740	18.50	840	21.00	940	23.50
42	1.05	141	3.525	241	6.025	341	8.525	441	11.025	541	13.525	641	16.025	741	18.525	841	21.025	941	23.525
43	1.08	142	3.55	242	6.05	342	8.55	442	11.05	542	13.55	642	16.05	742	18.55	842	21.05	942	23.55
44	1.10	143	3.575	243	6.075	343	8.575	443	11.075	543	13.575	643	16.075	743	18.575	843	21.075	943	23.575
45	1.13	144	3.60	244	6.10	344	8.60	444	11.10	544	13.60	644	16.10	744	18.60	844	21.10	944	23.60
46	1.15	145	3.625	245	6.125	345	8.625	445	11.125	545	13.625	645	16.125	745	18.625	845	21.125	945	23.625
47	1.18	146	3.65	246	6.15	346	8.65	446	11.15	546	13.65	646	16.15	746	18.65	846	21.15	946	23.65
48	1.20	147	3.675	247	6.175	347	8.675	447	11.175	547	13.675	647	16.175	747	18.675	847	21.175	947	23.675
49	1.23	148	3.70	248	6.20	348	8.70	448	11.20	548	13.70	648	16.20	748	18.70	848	21.20	948	23.70
50	1.25	149	3.725	249	6.225	349	8.725	449	11.225	549	13.725	649	16.225	749	18.725	849	21.225	949	23.725
51	1.28	150	3.75	250	6.25	350	8.75	450	11.25	550	13.75	650	16.25	750	18.75	850	21.25	950	23.75
52	1.30	151	3.775	251	6.275	351	8.775	451	11.275	551	13.775	651	16.275	751	18.775	851	21.275	951	23.775
53	1.33	152	3.80	252	6.30	352	8.80	452	11.30	552	13.80	652	16.30	752	18.80	852	21.30	952	23.80
54	1.35	153	3.825	253	6.325	353	8.825	453	11.325	553	13.825	653	16.325	753	18.825	853	21.325	953	23.825
55	1.38	154	3.85	254	6.35	354	8.85	454	11.35	554	13.85	654	16.35	754	18.85	854	21.35	954	23.85
56	1.40	155	3.875	255	6.375	355	8.875	455	11.375	555	13.875	655	16.375	755	18.875	855	21.375	955	23.875
57	1.43	156	3.90	256	6.40	356	8.90	456	11.40	556	13.90	656	16.40	756	18.90	856	21.40	956	23.90
58	1.45	157	3.925	257	6.425	357	8.925	457	11.425	557	13.925	657	16.425	757	18.925	857	21.425	957	23.925
59	1.48	158	3.95	258	6.45	358	8.95	458	11.45	558	13.95	658	16.45	758	18.95	858	21.45	958	23.95
60	1.50	159	3.975	259	6.475	359	8.975	459	11.475	559	13.975	659	16.475	759	18.975	859	21.475	959	23.975
61	1.53	160	4.00	260	6.50	360	9.00	460	11.50	560	14.00	660	16.50	760	19.00	860	21.50	960	24.00
62	1.55	161	4.025	261	6.525	361	9.025	461	11.525	561	14.025	661	16.525	761	19.025	861	21.525	961	24.025
63	1.58	162	4.05	262	6.55	362	9.05	462	11.55	562	14.05	662	16.55	762	19.05	862	21.55	962	24.05
64	1.60	163	4.075	263	6.575	363	9.075	463	11.575	563	14.075	663	16.575	763	19.075	863	21.575	963	24.075
65	1.63	164	4.10	264	6.60	364	9.10	464	11.60	564	14.10	664	16.60	764	19.10	864	21.60	964	24.10
66	1.65	165	4.125	265	6.625	365	9.125	465	11.625	565	14.125	665	16.625	765	19.125	865	21.625	965	24.125
67	1.68	166	4.15	266	6.65	366	9.15	466	11.65	566	14.15	666	16.65	766	19.15	866	21.65	966	24.15



SIX PER CENT.

1	.03	100	3.00	200	6.00	300	9.00	400	12.00	500	15.00	600	18.00	700	21.00	800	24.00	900	27.00
2	.06	101	3.03	201	6.03	301	9.03	401	12.03	501	15.03	601	18.03	701	21.03	801	24.03	901	27.03
3	.09	102	3.06	202	6.06	302	9.06	402	12.06	502	15.06	602	18.06	702	21.06	802	24.06	902	27.06
4	.12	103	3.09	203	6.09	303	9.09	403	12.09	503	15.09	603	18.09	703	21.09	803	24.09	903	27.09
5	.15	104	3.12	204	6.12	304	9.12	404	12.12	504	15.12	604	18.12	704	21.12	804	24.12	904	27.12
6	.18	105	3.15	205	6.15	305	9.15	405	12.15	505	15.15	605	18.15	705	21.15	805	24.15	905	27.15
7	.21	106	3.18	206	6.18	306	9.18	406	12.18	506	15.18	606	18.18	706	21.18	806	24.18	906	27.18
8	.24	107	3.21	207	6.21	307	9.21	407	12.21	507	15.21	607	18.21	707	21.21	807	24.21	907	27.21
9	.27	108	3.24	208	6.24	308	9.24	408	12.24	508	15.24	608	18.24	708	21.24	808	24.24	908	27.24
10	.30	109	3.27	209	6.27	309	9.27	409	12.27	509	15.27	609	18.27	709	21.27	809	24.27	909	27.27
11	.33	110	3.30	210	6.30	310	9.30	410	12.30	510	15.30	610	18.30	710	21.30	810	24.30	910	27.30
12	.36	111	3.33	211	6.33	311	9.33	411	12.33	511	15.33	611	18.33	711	21.33	811	24.33	911	27.33
13	.39	112	3.36	212	6.36	312	9.36	412	12.36	512	15.36	612	18.36	712	21.36	812	24.36	912	27.36
14	.42	113	3.39	213	6.39	313	9.39	413	12.39	513	15.39	613	18.39	713	21.39	813	24.39	913	27.39
15	.45	114	3.42	214	6.42	314	9.42	414	12.42	514	15.42	614	18.42	714	21.42	814	24.42	914	27.42
16	.48	115	3.45	215	6.45	315	9.45	415	12.45	515	15.45	615	18.45	715	21.45	815	24.45	915	27.45
17	.51	116	3.48	216	6.48	316	9.48	416	12.48	516	15.48	616	18.48	716	21.48	816	24.48	916	27.48
18	.54	117	3.51	217	6.51	317	9.51	417	12.51	517	15.51	617	18.51	717	21.51	817	24.51	917	27.51
19	.57	118	3.54	218	6.54	318	9.54	418	12.54	518	15.54	618	18.54	718	21.54	818	24.54	918	27.54
20	.60	119	3.57	219	6.57	319	9.57	419	12.57	519	15.57	619	18.57	719	21.57	819	24.57	919	27.57
21	.63	120	3.60	220	6.60	320	9.60	420	12.60	520	15.60	620	18.60	720	21.60	820	24.60	920	27.60
22	.66	121	3.63	221	6.63	321	9.63	421	12.63	521	15.63	621	18.63	721	21.63	821	24.63	921	27.63
23	.69	122	3.66	222	6.66	322	9.66	422	12.66	522	15.66	622	18.66	722	21.66	822	24.66	922	27.66
24	.72	123	3.69	223	6.69	323	9.69	423	12.69	523	15.69	623	18.69	723	21.69	823	24.69	923	27.69
25	.75	124	3.72	224	6.72	324	9.72	424	12.72	524	15.72	624	18.72	724	21.72	824	24.72	924	27.72
26	.78	125	3.75	225	6.75	325	9.75	425	12.75	525	15.75	625	18.75	725	21.75	825	24.75	925	27.75
27	.81	126	3.78	226	6.78	326	9.78	426	12.78	526	15.78	626	18.78	726	21.78	826	24.78	926	27.78
28	.84	127	3.81	227	6.81	327	9.81	427	12.81	527	15.81	627	18.81	727	21.81	827	24.81	927	27.81
29	.87	128	3.84	228	6.84	328	9.84	428	12.84	528	15.84	628	18.84	728	21.84	828	24.84	928	27.84
30	.90	129	3.87	229	6.87	329	9.87	429	12.87	529	15.87	629	18.87	729	21.87	829	24.87	929	27.87
31	.93	130	3.90	230	6.90	330	9.90	430	12.90	530	15.90	630	18.90	730	21.90	830	24.90	930	27.90
32	.96	131	3.93	231	6.93	331	9.93	431	12.93	531	15.93	631	18.93	731	21.93	831	24.93	931	27.93
33	.99	132	3.96	232	6.96	332	9.96	432	12.96	532	15.96	632	18.96	732	21.96	832	24.96	932	27.96
34	1.02	133	3.99	233	6.99	333	9.99	433	12.99	533	15.99	633	18.99	733	21.99	833	24.99	933	27.99
35	1.05	134	4.02	234	7.02	334	10.02	434	13.02	534	16.02	634	19.02	734	22.02	834	25.02	934	28.02
36	1.08	135	4.05	235	7.05	335	10.05	435	13.05	535	16.05	635	19.05	735	22.05	835	25.05	935	28.05
37	1.11	136	4.08	236	7.08	336	10.08	436	13.08	536	16.08	636	19.08	736	22.08	836	25.08	936	28.08
38	1.14	137	4.11	237	7.11	337	10.11	437	13.11	537	16.11	637	19.11	737	22.11	837	25.11	937	28.11
39	1.17	138	4.14	238	7.14	338	10.14	438	13.14	538	16.14	638	19.14	738	22.14	838	25.14	938	28.14
40	1.20	139	4.17	239	7.17	339	10.17	439	13.17	539	16.17	639	19.17	739	22.17	839	25.17	939	28.17
41	1.23	140	4.20	240	7.20	340	10.20	440	13.20	540	16.20	640	19.20	740	22.20	840	25.20	940	28.20
42	1.26	141	4.23	241	7.23	341	10.23	441	13.23	541	16.23	641	19.23	741	22.23	841	25.23	941	28.23
43	1.29	142	4.26	242	7.26	342	10.26	442	13.26	542	16.26	642	19.26	742	22.26	842	25.26	942	28.26
44	1.32	143	4.29	243	7.29	343	10.29	443	13.29	543	16.29	643	19.29	743	22.29	843	25.29	943	28.29
45	1.35	144	4.32	244	7.32	344	10.32	444	13.32	544	16.32	644	19.32	744	22.32	844	25.32	944	28.32
46	1.38	145	4.35	245	7.35	345	10.35	445	13.35	545	16.35	645	19.35	745	22.35	845	25.35	945	28.35
47	1.41	146	4.38	246	7.38	346	10.38	446	13.38	546	16.38	646	19.38	746	22.38	846	25.38	946	28.38
48	1.44	147	4.41	247	7.41	347	10.41	447	13.41	547	16.41	647	19.41	747	22.41	847	25.41	947	28.41
49	1.47	148	4.44	248	7.44	348	10.44	448	13.44	548	16.44	648	19.44	748	22.44	848	25.44	948	28.44
50	1.50	149	4.47	249	7.47	349	10.47	449	13.47	549	16.47	649	19.47	749	22.47	849	25.47	949	28.47
51	1.53	150	4.50	250	7.50	350	10.50	450	13.50	550	16.50	650	19.50	750	22.50	850	25.50	950	28.50
52	1.56	151	4.53	251	7.53	351	10.53	451	13.53	551	16.53	651	19.53	751	22.53	851	25.53	951	28.53
53	1.59	152	4.56	252	7.56	352	10.56	452	13.56	552	16.56	652	19.56	752	22.56	852	25.56	952	28.56
54	1.62	153	4.59	253	7.59	353	10.59	453	13.59	553	16.59	653	19.59	753	22.59	853	25.59	953	28.59
55	1.65	154	4.62	254	7.62	354	10.62	454	13.62	554	16.62	654	19.62	754	22.62	854	25.62	954	28.62
56	1.68	155	4.65	255	7.65	355	10.65	455	13.65	555	16.65	655	19.65	755	22.65	855	25.65	955	28.65
57	1.71	156	4.68	256	7.68	356	10.68	456	13.68	556	16.68	656	19.68	756	22.68	856	25.68	956	28.68
58	1.74	157	4.71	257	7.71	357	10.71	457	13.71	557	16.71	657	19.71	757	22.71	857	25.71	957	28.71
59	1.77	158	4.74	258	7.74	358	10.74	458	13.74	558	16.74	658	19.74	758	22.74	858	25.74	958	28.74
60	1.80	159	4.77	259	7.77	359	10.77	459	13.77	559	16.77	659	19.77	759	22.77	859	25.77	959	28.77
61	1.83	160	4.80	260	7.80	360	10.80	460	13.80	560	16.80	660	19.80	760	22.80	860	25.80	960	28.80
62	1.86	161	4.83	261	7.83	361	10.83	461	13.83	561	16.83	661	19.83	761	22.83	861	25.83	961	28.83
63	1.89	162	4.86	262	7.86	362	10.86	462	13.86	562	16.86	662	19.86	762	22.86	862	25.86	962	28.86
64	1.92	163	4.89	263	7.89	363	10.89	463	13.89	563	16.89	663	19.89	763	22.89	863	25.89	963	28.89
65	1.95	164	4.92	264	7.92	364	10.92	464	13.92	564	16.92	664	19.92	764	22.92	864	25.92	964	28.92
66	1.98	165	4.95	265	7.95	365	10.95	465	13.95	565	16.95	665	19.95	765	22.95	865	25.95	965	28.95
67	2.01	166	4.98	266	7.98	366	10.98	466	13.98	566	16.98	666	19.98	766	22.98	866	25.98	966	28.98
68	2.04	167	5.01	267	8.01	367	11.01	467	14.01	567	17.01	667	20.01	767	23.01	867	26.01	967	29.01
69	2.07	168	5.04	268	8.04	368	11.04	468	14.04	568	17.04	668	20.04	768	23.04	868	26.		



SIX PER CENT.

7  
Mos.

1	.04	100	3.50	200	7.00	300	10.50	400	14.00	500	17.50	600	21.00	700	24.50	800	28.00	900	31.50
2	.07	101	3.535	201	7.035	301	10.535	401	14.035	501	17.535	601	21.035	701	24.535	801	28.035	901	31.535
3	.11	102	3.57	202	7.07	302	10.57	402	14.07	502	17.57	602	21.07	702	24.57	802	28.07	902	31.57
4	.14	103	3.605	203	7.105	303	10.605	403	14.105	503	17.605	603	21.105	703	24.605	803	28.105	903	31.605
5	.18	104	3.64	204	7.14	304	10.64	404	14.14	504	17.64	604	21.14	704	24.64	804	28.14	904	31.64
6	.21	105	3.675	205	7.175	305	10.675	405	14.175	505	17.675	605	21.175	705	24.675	805	28.175	905	31.675
7	.25	106	3.71	206	7.21	306	10.71	406	14.21	506	17.71	606	21.21	706	24.71	806	28.21	906	31.71
8	.28	107	3.745	207	7.245	307	10.745	407	14.245	507	17.745	607	21.245	707	24.745	807	28.245	907	31.745
9	.32	108	3.78	208	7.28	308	10.78	408	14.28	508	17.78	608	21.28	708	24.78	808	28.28	908	31.78
10	.35	109	3.815	209	7.315	309	10.815	409	14.315	509	17.815	609	21.315	709	24.815	809	28.315	909	31.815
11	.39	110	3.85	210	7.35	310	10.85	410	14.35	510	17.85	610	21.35	710	24.85	810	28.35	910	31.85
12	.42	111	3.885	211	7.385	311	10.885	411	14.385	511	17.885	611	21.385	711	24.885	811	28.385	911	31.885
13	.46	112	3.92	212	7.42	312	10.92	412	14.42	512	17.92	612	21.42	712	24.92	812	28.42	912	31.92
14	.49	113	3.955	213	7.455	313	10.955	413	14.455	513	17.955	613	21.455	713	24.955	813	28.455	913	31.955
15	.53	114	3.99	214	7.49	314	10.99	414	14.49	514	17.99	614	21.49	714	24.99	814	28.49	914	31.99
16	.56	115	4.025	215	7.525	315	11.025	415	14.525	515	18.025	615	21.525	715	25.025	815	28.525	915	32.025
17	.60	116	4.06	216	7.56	316	11.06	416	14.56	516	18.06	616	21.56	716	25.06	816	28.56	916	32.06
18	.63	117	4.095	217	7.595	317	11.095	417	14.595	517	18.095	617	21.595	717	25.095	817	28.595	917	32.095
19	.67	118	4.13	218	7.63	318	11.13	418	14.63	518	18.13	618	21.63	718	25.13	818	28.63	918	32.13
20	.70	119	4.165	219	7.665	319	11.165	419	14.665	519	18.165	619	21.665	719	25.165	819	28.665	919	32.165
21	.74	120	4.20	220	7.70	320	11.20	420	14.70	520	18.20	620	21.70	720	25.20	820	28.70	920	32.20
22	.77	121	4.235	221	7.735	321	11.235	421	14.735	521	18.235	621	21.735	721	25.235	821	28.735	921	32.235
23	.81	122	4.27	222	7.77	322	11.27	422	14.77	522	18.27	622	21.77	722	25.27	822	28.77	922	32.27
24	.84	123	4.305	223	7.805	323	11.305	423	14.805	523	18.305	623	21.805	723	25.305	823	28.805	923	32.305
25	.88	124	4.34	224	7.84	324	11.34	424	14.84	524	18.34	624	21.84	724	25.34	824	28.84	924	32.34
26	.91	125	4.375	225	7.875	325	11.375	425	14.875	525	18.375	625	21.875	725	25.375	825	28.875	925	32.375
27	.95	126	4.41	226	7.91	326	11.41	426	14.91	526	18.41	626	21.91	726	25.41	826	28.91	926	32.41
28	.98	127	4.445	227	7.945	327	11.445	427	14.945	527	18.445	627	21.945	727	25.445	827	28.945	927	32.445
29	1.02	128	4.48	228	7.98	328	11.48	428	14.98	528	18.48	628	21.98	728	25.48	828	28.98	928	32.48
30	1.05	129	4.515	229	8.015	329	11.515	429	15.015	529	18.515	629	22.015	729	25.515	829	29.015	929	32.515
31	1.09	130	4.55	230	8.05	330	11.55	430	15.05	530	18.55	630	22.05	730	25.55	830	29.05	930	32.55
32	1.12	131	4.585	231	8.085	331	11.585	431	15.085	531	18.585	631	22.085	731	25.585	831	29.085	931	32.585
33	1.16	132	4.62	232	8.12	332	11.62	432	15.12	532	18.62	632	22.12	732	25.62	832	29.12	932	32.62
34	1.19	133	4.655	233	8.155	333	11.655	433	15.155	533	18.655	633	22.155	733	25.655	833	29.155	933	32.655
35	1.23	134	4.69	234	8.19	334	11.69	434	15.19	534	18.69	634	22.19	734	25.69	834	29.19	934	32.69
36	1.26	135	4.725	235	8.225	335	11.725	435	15.225	535	18.725	635	22.225	735	25.725	835	29.225	935	32.725
37	1.30	136	4.76	236	8.26	336	11.76	436	15.26	536	18.76	636	22.26	736	25.76	836	29.26	936	32.76
38	1.33	137	4.795	237	8.295	337	11.795	437	15.295	537	18.795	637	22.295	737	25.795	837	29.295	937	32.795
39	1.37	138	4.83	238	8.33	338	11.83	438	15.33	538	18.83	638	22.33	738	25.83	838	29.33	938	32.83
40	1.40	139	4.865	239	8.365	339	11.865	439	15.365	539	18.865	639	22.365	739	25.865	839	29.365	939	32.865
41	1.44	140	4.90	240	8.40	340	11.90	440	15.40	540	18.90	640	22.40	740	25.90	840	29.40	940	32.90
42	1.47	141	4.935	241	8.435	341	11.935	441	15.435	541	18.935	641	22.435	741	25.935	841	29.435	941	32.935
43	1.51	142	4.97	242	8.47	342	11.97	442	15.47	542	18.97	642	22.47	742	25.97	842	29.47	942	32.97
44	1.54	143	5.005	243	8.505	343	12.005	443	15.505	543	19.005	643	22.505	743	26.005	843	29.505	943	33.005
45	1.58	144	5.04	244	8.54	344	12.04	444	15.54	544	19.04	644	22.54	744	26.04	844	29.54	944	33.04
46	1.61	145	5.075	245	8.575	345	12.075	445	15.575	545	19.075	645	22.575	745	26.075	845	29.575	945	33.075
47	1.65	146	5.11	246	8.61	346	12.11	446	15.61	546	19.11	646	22.61	746	26.11	846	29.61	946	33.11
48	1.68	147	5.145	247	8.645	347	12.145	447	15.645	547	19.145	647	22.645	747	26.145	847	29.645	947	33.145
49	1.72	148	5.18	248	8.68	348	12.18	448	15.68	548	19.18	648	22.68	748	26.18	848	29.68	948	33.18
50	1.75	149	5.215	249	8.715	349	12.215	449	15.715	549	19.215	649	22.715	749	26.215	849	29.715	949	33.215
51	1.79	150	5.25	250	8.75	350	12.25	450	15.75	550	19.25	650	22.75	750	26.25	850	29.75	950	33.25
52	1.82	151	5.285	251	8.785	351	12.285	451	15.785	551	19.285	651	22.785	751	26.285	851	29.785	951	33.285
53	1.86	152	5.32	252	8.82	352	12.32	452	15.82	552	19.32	652	22.82	752	26.32	852	29.82	952	33.32
54	1.89	153	5.355	253	8.855	353	12.355	453	15.855	553	19.355	653	22.855	753	26.355	853	29.855	953	33.355
55	1.93	154	5.39	254	8.89	354	12.39	454	15.89	554	19.39	654	22.89	754	26.39	854	29.89	954	33.39
56	1.96	155	5.425	255	8.925	355	12.425	455	15.925	555	19.425	655	22.925	755	26.425	855	29.925	955	33.425
57	2.00	156	5.46	256	8.96	356	12.46	456	15.96	556	19.46	656	22.96	756	26.46	856	29.96	956	33.46
58	2.03	157	5.495	257	8.995	357	12.495	457	15.995	557	19.495	657	22.995	757	26.495	857	29.995	957	33.495
59	2.07	158	5.53	258	9.03	358	12.53	458	16.03	558	19.53	658	23.03	758	26.53	858	30.03	958	33.53
60	2.10	159	5.565	259	9.065	359	12.565	459	16.065	559	19.565	659	23.065	759	26.565	859	30.065	959	33.565
61	2.14	160	5.60	260	9.10	360	12.60	460	16.10	560	19.60	660	23.10	760	26.60	860	30.10	960	33.60
62	2.17	161	5.635	261	9.135	361	12.635	461	16.135	561	19.635	661	23.135	761	26.635	861	30.135	961	33.635
63	2.21	162	5.67	262	9.17	362	12.67	462	16.17	562	19.67	662	23.17	762	26.67	862	30.17	962	33.67
64	2.24	163	5.705	263	9.205	363	12.705	463	16.205	563	19.705	663	23.205	763	26.705	863	30.205	963	33.705
65	2.28	164	5.74	264	9.24	364	12.74	464	16.24	564	19.74	664	23.24	764	26.74	864	30.24	964	33.74
66	2.31	165	5.775	265	9.275	365	12.775	465	16.275	565	19.775	665	23.275	765	26.775	865	30.275	965	33.775
67	2.35	166	5.81	266	9.31	366	12.81	466	16.31	566	19.81	666	23.31	766	26.81	866	30.31	966	33.8



SIX PER CENT.

1	.04	100	4.00	200	8.00	300	12.00	400	16.00	500	20.00	600	24.00	700	28.00	800	32.00	900	36.00
2	.08	101	4.04	201	8.04	301	12.04	401	16.04	501	20.04	601	24.04	701	28.04	801	32.04	901	36.04
3	.12	102	4.08	202	8.08	302	12.08	402	16.08	502	20.08	602	24.08	702	28.08	802	32.08	902	36.08
4	.16	103	4.12	203	8.12	303	12.12	403	16.12	503	20.12	603	24.12	703	28.12	803	32.12	903	36.12
5	.20	104	4.16	204	8.16	304	12.16	404	16.16	504	20.16	604	24.16	704	28.16	804	32.16	904	36.16
6	.24	105	4.20	205	8.20	305	12.20	405	16.20	505	20.20	605	24.20	705	28.20	805	32.20	905	36.20
7	.28	106	4.24	206	8.24	306	12.24	406	16.24	506	20.24	606	24.24	706	28.24	806	32.24	906	36.24
8	.32	107	4.28	207	8.28	307	12.28	407	16.28	507	20.28	607	24.28	707	28.28	807	32.28	907	36.28
9	.36	108	4.32	208	8.32	308	12.32	408	16.32	508	20.32	608	24.32	708	28.32	808	32.32	908	36.32
10	.40	109	4.36	209	8.36	309	12.36	409	16.36	509	20.36	609	24.36	709	28.36	809	32.36	909	36.36
11	.44	110	4.40	210	8.40	310	12.40	410	16.40	510	20.40	610	24.40	710	28.40	810	32.40	910	36.40
12	.48	111	4.44	211	8.44	311	12.44	411	16.44	511	20.44	611	24.44	711	28.44	811	32.44	911	36.44
13	.52	112	4.48	212	8.48	312	12.48	412	16.48	512	20.48	612	24.48	712	28.48	812	32.48	912	36.48
14	.56	113	4.52	213	8.52	313	12.52	413	16.52	513	20.52	613	24.52	713	28.52	813	32.52	913	36.52
15	.60	114	4.56	214	8.56	314	12.56	414	16.56	514	20.56	614	24.56	714	28.56	814	32.56	914	36.56
16	.64	115	4.60	215	8.60	315	12.60	415	16.60	515	20.60	615	24.60	715	28.60	815	32.60	915	36.60
17	.68	116	4.64	216	8.64	316	12.64	416	16.64	516	20.64	616	24.64	716	28.64	816	32.64	916	36.64
18	.72	117	4.68	217	8.68	317	12.68	417	16.68	517	20.68	617	24.68	717	28.68	817	32.68	917	36.68
19	.76	118	4.72	218	8.72	318	12.72	418	16.72	518	20.72	618	24.72	718	28.72	818	32.72	918	36.72
20	.80	119	4.76	219	8.76	319	12.76	419	16.76	519	20.76	619	24.76	719	28.76	819	32.76	919	36.76
21	.84	120	4.80	220	8.80	320	12.80	420	16.80	520	20.80	620	24.80	720	28.80	820	32.80	920	36.80
22	.88	121	4.84	221	8.84	321	12.84	421	16.84	521	20.84	621	24.84	721	28.84	821	32.84	921	36.84
23	.92	122	4.88	222	8.88	322	12.88	422	16.88	522	20.88	622	24.88	722	28.88	822	32.88	922	36.88
24	.96	123	4.92	223	8.92	323	12.92	423	16.92	523	20.92	623	24.92	723	28.92	823	32.92	923	36.92
25	1.00	124	4.96	224	8.96	324	12.96	424	16.96	524	20.96	624	24.96	724	28.96	824	32.96	924	36.96
26	1.04	125	5.00	225	9.00	325	13.00	425	17.00	525	21.00	625	25.00	725	29.00	825	33.00	925	37.00
27	1.08	126	5.04	226	9.04	326	13.04	426	17.04	526	21.04	626	25.04	726	29.04	826	33.04	926	37.04
28	1.12	127	5.08	227	9.08	327	13.08	427	17.08	527	21.08	627	25.08	727	29.08	827	33.08	927	37.08
29	1.16	128	5.12	228	9.12	328	13.12	428	17.12	528	21.12	628	25.12	728	29.12	828	33.12	928	37.12
30	1.20	129	5.16	229	9.16	329	13.16	429	17.16	529	21.16	629	25.16	729	29.16	829	33.16	929	37.16
31	1.24	130	5.20	230	9.20	330	13.20	430	17.20	530	21.20	630	25.20	730	29.20	830	33.20	930	37.20
32	1.28	131	5.24	231	9.24	331	13.24	431	17.24	531	21.24	631	25.24	731	29.24	831	33.24	931	37.24
33	1.32	132	5.28	232	9.28	332	13.28	432	17.28	532	21.28	632	25.28	732	29.28	832	33.28	932	37.28
34	1.36	133	5.32	233	9.32	333	13.32	433	17.32	533	21.32	633	25.32	733	29.32	833	33.32	933	37.32
35	1.40	134	5.36	234	9.36	334	13.36	434	17.36	534	21.36	634	25.36	734	29.36	834	33.36	934	37.36
36	1.44	135	5.40	235	9.40	335	13.40	435	17.40	535	21.40	635	25.40	735	29.40	835	33.40	935	37.40
37	1.48	136	5.44	236	9.44	336	13.44	436	17.44	536	21.44	636	25.44	736	29.44	836	33.44	936	37.44
38	1.52	137	5.48	237	9.48	337	13.48	437	17.48	537	21.48	637	25.48	737	29.48	837	33.48	937	37.48
39	1.56	138	5.52	238	9.52	338	13.52	438	17.52	538	21.52	638	25.52	738	29.52	838	33.52	938	37.52
40	1.60	139	5.56	239	9.56	339	13.56	439	17.56	539	21.56	639	25.56	739	29.56	839	33.56	939	37.56
41	1.64	140	5.60	240	9.60	340	13.60	440	17.60	540	21.60	640	25.60	740	29.60	840	33.60	940	37.60
42	1.68	141	5.64	241	9.64	341	13.64	441	17.64	541	21.64	641	25.64	741	29.64	841	33.64	941	37.64
43	1.72	142	5.68	242	9.68	342	13.68	442	17.68	542	21.68	642	25.68	742	29.68	842	33.68	942	37.68
44	1.76	143	5.72	243	9.72	343	13.72	443	17.72	543	21.72	643	25.72	743	29.72	843	33.72	943	37.72
45	1.80	144	5.76	244	9.76	344	13.76	444	17.76	544	21.76	644	25.76	744	29.76	844	33.76	944	37.76
46	1.84	145	5.80	245	9.80	345	13.80	445	17.80	545	21.80	645	25.80	745	29.80	845	33.80	945	37.80
47	1.88	146	5.84	246	9.84	346	13.84	446	17.84	546	21.84	646	25.84	746	29.84	846	33.84	946	37.84
48	1.92	147	5.88	247	9.88	347	13.88	447	17.88	547	21.88	647	25.88	747	29.88	847	33.88	947	37.88
49	1.96	148	5.92	248	9.92	348	13.92	448	17.92	548	21.92	648	25.92	748	29.92	848	33.92	948	37.92
50	2.00	149	5.96	249	9.96	349	13.96	449	17.96	549	21.96	649	25.96	749	29.96	849	33.96	949	37.96
51	2.04	150	6.00	250	10.00	350	14.00	450	18.00	550	22.00	650	26.00	750	30.00	850	34.00	950	38.00
52	2.08	151	6.04	251	10.04	351	14.04	451	18.04	551	22.04	651	26.04	751	30.04	851	34.04	951	38.04
53	2.12	152	6.08	252	10.08	352	14.08	452	18.08	552	22.08	652	26.08	752	30.08	852	34.08	952	38.08
54	2.16	153	6.12	253	10.12	353	14.12	453	18.12	553	22.12	653	26.12	753	30.12	853	34.12	953	38.12
55	2.20	154	6.16	254	10.16	354	14.16	454	18.16	554	22.16	654	26.16	754	30.16	854	34.16	954	38.16
56	2.24	155	6.20	255	10.20	355	14.20	455	18.20	555	22.20	655	26.20	755	30.20	855	34.20	955	38.20
57	2.28	156	6.24	256	10.24	356	14.24	456	18.24	556	22.24	656	26.24	756	30.24	856	34.24	956	38.24
58	2.32	157	6.28	257	10.28	357	14.28	457	18.28	557	22.28	657	26.28	757	30.28	857	34.28	957	38.28
59	2.36	158	6.32	258	10.32	358	14.32	458	18.32	558	22.32	658	26.32	758	30.32	858	34.32	958	38.32
60	2.40	159	6.36	259	10.36	359	14.36	459	18.36	559	22.36	659	26.36	759	30.36	859	34.36	959	38.36
61	2.44	160	6.40	260	10.40	360	14.40	460	18.40	560	22.40	660	26.40	760	30.40	860	34.40	960	38.40
62	2.48	161	6.44	261	10.44	361	14.44	461	18.44	561	22.44	661	26.44	761	30.44	861	34.44	961	38.44
63	2.52	162	6.48	262	10.48	362	14.48	462	18.48	562	22.48	662	26.48	762	30.48	862	34.48	962	38.48
64	2.56	163	6.52	263	10.52	363	14.52	463	18.52	563	22.52	663	26.52	763	30.52	863	34.52	963	38.52
65	2.60	164	6.56	264	10.56	364	14.56	464	18.56	564	22.56	664	26.56	764	30.56	864	34.56	964	38.56
66	2.64	165	6.60	265	10.60	365	14.60	465	18.60	565	22.60	665	26.60	765	30.60	865	34.60	965	38.60
67	2.68	166	6.64	266	10.64	366	14.64	466	18.64	566	22.64	666	26.64	766	30.64	866	34.64	966	38.64
68	2.72	167	6.68	267	10.68	367	14.68	467	18.68	567	22.68	667	26.68	767	30.68	867	34.68	967	38.68
69	2.76	168	6.72	268	10.72	368	14.72	468	18.7										



SIX PER CENT.

1	.05	100	4.50	200	9.00	300	13.50	400	18.00	500	22.50	600	27.00	700	31.50	800	36.00	900	40.50
2	.09	101	4.545	201	9.045	301	13.545	401	18.045	501	22.545	601	27.045	701	31.545	801	36.045	901	40.545
3	.14	102	4.59	202	9.09	302	13.59	402	18.09	502	22.59	602	27.09	702	31.59	802	36.09	902	40.59
4	.18	103	4.635	203	9.135	303	13.635	403	18.135	503	22.635	603	27.135	703	31.635	803	36.135	903	40.635
5	.23	104	4.68	204	9.18	304	13.68	404	18.18	504	22.68	604	27.18	704	31.68	804	36.18	904	40.68
6	.27	105	4.725	205	9.225	305	13.725	405	18.225	505	22.725	605	27.225	705	31.725	805	36.225	905	40.725
7	.32	106	4.77	206	9.27	306	13.77	406	18.27	506	22.77	606	27.27	706	31.77	806	36.27	906	40.77
8	.36	107	4.815	207	9.315	307	13.815	407	18.315	507	22.815	607	27.315	707	31.815	807	36.315	907	40.815
9	.41	108	4.86	208	9.36	308	13.86	408	18.36	508	22.86	608	27.36	708	31.86	808	36.36	908	40.86
10	.45	109	4.905	209	9.405	309	13.905	409	18.405	509	22.905	609	27.405	709	31.905	809	36.405	909	40.905
11	.50	110	4.95	210	9.45	310	13.95	410	18.45	510	22.95	610	27.45	710	31.95	810	36.45	910	40.95
12	.54	111	4.995	211	9.495	311	13.995	411	18.495	511	22.995	611	27.495	711	31.995	811	36.495	911	40.995
13	.59	112	5.04	212	9.54	312	14.04	412	18.54	512	23.04	612	27.54	712	32.04	812	36.54	912	41.04
14	.63	113	5.085	213	9.585	313	14.085	413	18.585	513	23.085	613	27.585	713	32.085	813	36.585	913	41.085
15	.68	114	5.13	214	9.63	314	14.13	414	18.63	514	23.13	614	27.63	714	32.13	814	36.63	914	41.13
16	.72	115	5.175	215	9.675	315	14.175	415	18.675	515	23.175	615	27.675	715	32.175	815	36.675	915	41.175
17	.77	116	5.22	216	9.72	316	14.22	416	18.72	516	23.22	616	27.72	716	32.22	816	36.72	916	41.22
18	.81	117	5.265	217	9.765	317	14.265	417	18.765	517	23.265	617	27.765	717	32.265	817	36.765	917	41.265
19	.86	118	5.31	218	9.81	318	14.31	418	18.81	518	23.31	618	27.81	718	32.31	818	36.81	918	41.31
20	.90	119	5.355	219	9.855	319	14.355	419	18.855	519	23.355	619	27.855	719	32.355	819	36.855	919	41.355
21	.95	120	5.40	220	9.90	320	14.40	420	18.90	520	23.40	620	27.90	720	32.40	820	36.90	920	41.40
22	.99	121	5.445	221	9.945	321	14.445	421	18.945	521	23.445	621	27.945	721	32.445	821	36.945	921	41.445
23	1.04	122	5.49	222	9.99	322	14.49	422	18.99	522	23.49	622	27.99	722	32.49	822	36.99	922	41.49
24	1.08	123	5.535	223	10.035	323	14.535	423	19.035	523	23.535	623	28.035	723	32.535	823	37.035	923	41.535
25	1.13	124	5.58	224	10.08	324	14.58	424	19.08	524	23.58	624	28.08	724	32.58	824	37.08	924	41.58
26	1.17	125	5.625	225	10.125	325	14.625	425	19.125	525	23.625	625	28.125	725	32.625	825	37.125	925	41.625
27	1.22	126	5.67	226	10.17	326	14.67	426	19.17	526	23.67	626	28.17	726	32.67	826	37.17	926	41.67
28	1.26	127	5.715	227	10.215	327	14.715	427	19.215	527	23.715	627	28.215	727	32.715	827	37.215	927	41.715
29	1.31	128	5.76	228	10.26	328	14.76	428	19.26	528	23.76	628	28.26	728	32.76	828	37.26	928	41.76
30	1.35	129	5.805	229	10.305	329	14.805	429	19.305	529	23.805	629	28.305	729	32.805	829	37.305	929	41.805
31	1.40	130	5.85	230	10.35	330	14.85	430	19.35	530	23.85	630	28.35	730	32.85	830	37.35	930	41.85
32	1.44	131	5.895	231	10.395	331	14.895	431	19.395	531	23.895	631	28.395	731	32.895	831	37.395	931	41.895
33	1.49	132	5.94	232	10.44	332	14.94	432	19.44	532	23.94	632	28.44	732	32.94	832	37.44	932	41.94
34	1.53	133	5.985	233	10.485	333	14.985	433	19.485	533	23.985	633	28.485	733	32.985	833	37.485	933	41.985
35	1.58	134	6.03	234	10.53	334	15.03	434	19.53	534	24.03	634	28.53	734	33.03	834	37.53	934	42.03
36	1.62	135	6.075	235	10.575	335	15.075	435	19.575	535	24.075	635	28.575	735	33.075	835	37.575	935	42.075
37	1.67	136	6.12	236	10.62	336	15.12	436	19.62	536	24.12	636	28.62	736	33.12	836	37.62	936	42.12
38	1.71	137	6.165	237	10.665	337	15.165	437	19.665	537	24.165	637	28.665	737	33.165	837	37.665	937	42.165
39	1.76	138	6.21	238	10.71	338	15.21	438	19.71	538	24.21	638	28.71	738	33.21	838	37.71	938	42.21
40	1.80	139	6.255	239	10.755	339	15.255	439	19.755	539	24.255	639	28.755	739	33.255	839	37.755	939	42.255
41	1.85	140	6.30	240	10.80	340	15.30	440	19.80	540	24.30	640	28.80	740	33.30	840	37.80	940	42.30
42	1.89	141	6.345	241	10.845	341	15.345	441	19.845	541	24.345	641	28.845	741	33.345	841	37.845	941	42.345
43	1.94	142	6.39	242	10.89	342	15.39	442	19.89	542	24.39	642	28.89	742	33.39	842	37.89	942	42.39
44	1.98	143	6.435	243	10.935	343	15.435	443	19.935	543	24.435	643	28.935	743	33.435	843	37.935	943	42.435
45	2.03	144	6.48	244	10.98	344	15.48	444	19.98	544	24.48	644	28.98	744	33.48	844	37.98	944	42.48
46	2.07	145	6.525	245	11.025	345	15.525	445	20.025	545	24.525	645	29.025	745	33.525	845	38.025	945	42.525
47	2.12	146	6.57	246	11.07	346	15.57	446	20.07	546	24.57	646	29.07	746	33.57	846	38.07	946	42.57
48	2.16	147	6.615	247	11.115	347	15.615	447	20.115	547	24.615	647	29.115	747	33.615	847	38.115	947	42.615
49	2.21	148	6.66	248	11.16	348	15.66	448	20.16	548	24.66	648	29.16	748	33.66	848	38.16	948	42.66
50	2.25	149	6.705	249	11.205	349	15.705	449	20.205	549	24.705	649	29.205	749	33.705	849	38.205	949	42.705
51	2.30	150	6.75	250	11.25	350	15.75	450	20.25	550	24.75	650	29.25	750	33.75	850	38.25	950	42.75
52	2.34	151	6.795	251	11.295	351	15.795	451	20.295	551	24.795	651	29.295	751	33.795	851	38.295	951	42.795
53	2.39	152	6.84	252	11.34	352	15.84	452	20.34	552	24.84	652	29.34	752	33.84	852	38.34	952	42.84
54	2.43	153	6.885	253	11.385	353	15.885	453	20.385	553	24.885	653	29.385	753	33.885	853	38.385	953	42.885
55	2.48	154	6.93	254	11.43	354	15.93	454	20.43	554	24.93	654	29.43	754	33.93	854	38.43	954	42.93
56	2.52	155	6.975	255	11.475	355	15.975	455	20.475	555	24.975	655	29.475	755	33.975	855	38.475	955	42.975
57	2.57	156	7.02	256	11.52	356	16.02	456	20.52	556	25.02	656	29.52	756	34.02	856	38.52	956	43.02
58	2.61	157	7.065	257	11.565	357	16.065	457	20.565	557	25.065	657	29.565	757	34.065	857	38.565	957	43.065
59	2.66	158	7.11	258	11.61	358	16.11	458	20.61	558	25.11	658	29.61	758	34.11	858	38.61	958	43.11
60	2.70	159	7.155	259	11.655	359	16.155	459	20.655	559	25.155	659	29.655	759	34.155	859	38.655	959	43.155
61	2.75	160	7.20	260	11.70	360	16.20	460	20.70	560	25.20	660	29.70	760	34.20	860	38.70	960	43.20
62	2.79	161	7.245	261	11.745	361	16.245	461	20.745	561	25.245	661	29.745	761	34.245	861	38.745	961	43.245
63	2.84	162	7.29	262	11.79	362	16.29	462	20.79	562	25.29	662	29.79	762	34.29	862	38.79	962	43.29
64	2.88	163	7.335	263	11.835	363	16.335	463	20.835	563	25.335	663	29.835	763	34.335	863	38.835	963	43.335
65	2.93	164	7.38	264	11.88	364	16.38	464	20.88	564	25.38	664	29.88	764	34.38	864	38.88	964	43.38
66	2.97	165	7.425	265	11.925	365	16.425	465	20.925	565	25.425	665	29.925	765	34.425	865	38.925	965	43.425
67	3.02	166	7.47	266	11.97	366	16.47	466	20.97	566	25.47	666							



10  
Mos.

SIX PER CENT.

		100	5.00	200	10.00	300	15.00	400	20.00	500	25.00	600	30.00	700	35.00	800	40.00	900	45.00
1	.05	101	5.05	201	10.05	301	15.05	401	20.05	501	25.05	601	30.05	701	35.05	801	40.05	901	45.05
2	.10	102	5.10	202	10.10	302	15.10	402	20.10	502	25.10	602	30.10	702	35.10	802	40.10	902	45.10
3	.15	103	5.15	203	10.15	303	15.15	403	20.15	503	25.15	603	30.15	703	35.15	803	40.15	903	45.15
4	.20	104	5.20	204	10.20	304	15.20	404	20.20	504	25.20	604	30.20	704	35.20	804	40.20	904	45.20
5	.25	105	5.25	205	10.25	305	15.25	405	20.25	505	25.25	605	30.25	705	35.25	805	40.25	905	45.25
6	.30	106	5.30	206	10.30	306	15.30	406	20.30	506	25.30	606	30.30	706	35.30	806	40.30	906	45.30
7	.35	107	5.35	207	10.35	307	15.35	407	20.35	507	25.35	607	30.35	707	35.35	807	40.35	907	45.35
8	.40	108	5.40	208	10.40	308	15.40	408	20.40	508	25.40	608	30.40	708	35.40	808	40.40	908	45.40
9	.45	109	5.45	209	10.45	309	15.45	409	20.45	509	25.45	609	30.45	709	35.45	809	40.45	909	45.45
10	.50	110	5.50	210	10.50	310	15.50	410	20.50	510	25.50	610	30.50	710	35.50	810	40.50	910	45.50
11	.55	111	5.55	211	10.55	311	15.55	411	20.55	511	25.55	611	30.55	711	35.55	811	40.55	911	45.55
12	.60	112	5.60	212	10.60	312	15.60	412	20.60	512	25.60	612	30.60	712	35.60	812	40.60	912	45.60
13	.65	113	5.65	213	10.65	313	15.65	413	20.65	513	25.65	613	30.65	713	35.65	813	40.65	913	45.65
14	.70	114	5.70	214	10.70	314	15.70	414	20.70	514	25.70	614	30.70	714	35.70	814	40.70	914	45.70
15	.75	115	5.75	215	10.75	315	15.75	415	20.75	515	25.75	615	30.75	715	35.75	815	40.75	915	45.75
16	.80	116	5.80	216	10.80	316	15.80	416	20.80	516	25.80	616	30.80	716	35.80	816	40.80	916	45.80
17	.85	117	5.85	217	10.85	317	15.85	417	20.85	517	25.85	617	30.85	717	35.85	817	40.85	917	45.85
18	.90	118	5.90	218	10.90	318	15.90	418	20.90	518	25.90	618	30.90	718	35.90	818	40.90	918	45.90
19	.95	119	5.95	219	10.95	319	15.95	419	20.95	519	25.95	619	30.95	719	35.95	819	40.95	919	45.95
20	1.00	120	6.00	220	11.00	320	16.00	420	21.00	520	26.00	620	31.00	720	36.00	820	41.00	920	46.00
21	1.05	121	6.05	221	11.05	321	16.05	421	21.05	521	26.05	621	31.05	721	36.05	821	41.05	921	46.05
22	1.10	122	6.10	222	11.10	322	16.10	422	21.10	522	26.10	622	31.10	722	36.10	822	41.10	922	46.10
23	1.15	123	6.15	223	11.15	323	16.15	423	21.15	523	26.15	623	31.15	723	36.15	823	41.15	923	46.15
24	1.20	124	6.20	224	11.20	324	16.20	424	21.20	524	26.20	624	31.20	724	36.20	824	41.20	924	46.20
25	1.25	125	6.25	225	11.25	325	16.25	425	21.25	525	26.25	625	31.25	725	36.25	825	41.25	925	46.25
26	1.30	126	6.30	226	11.30	326	16.30	426	21.30	526	26.30	626	31.30	726	36.30	826	41.30	926	46.30
27	1.35	127	6.35	227	11.35	327	16.35	427	21.35	527	26.35	627	31.35	727	36.35	827	41.35	927	46.35
28	1.40	128	6.40	228	11.40	328	16.40	428	21.40	528	26.40	628	31.40	728	36.40	828	41.40	928	46.40
29	1.45	129	6.45	229	11.45	329	16.45	429	21.45	529	26.45	629	31.45	729	36.45	829	41.45	929	46.45
30	1.50	130	6.50	230	11.50	330	16.50	430	21.50	530	26.50	630	31.50	730	36.50	830	41.50	930	46.50
31	1.55	131	6.55	231	11.55	331	16.55	431	21.55	531	26.55	631	31.55	731	36.55	831	41.55	931	46.55
32	1.60	132	6.60	232	11.60	332	16.60	432	21.60	532	26.60	632	31.60	732	36.60	832	41.60	932	46.60
33	1.65	133	6.65	233	11.65	333	16.65	433	21.65	533	26.65	633	31.65	733	36.65	833	41.65	933	46.65
34	1.70	134	6.70	234	11.70	334	16.70	434	21.70	534	26.70	634	31.70	734	36.70	834	41.70	934	46.70
35	1.75	135	6.75	235	11.75	335	16.75	435	21.75	535	26.75	635	31.75	735	36.75	835	41.75	935	46.75
36	1.80	136	6.80	236	11.80	336	16.80	436	21.80	536	26.80	636	31.80	736	36.80	836	41.80	936	46.80
37	1.85	137	6.85	237	11.85	337	16.85	437	21.85	537	26.85	637	31.85	737	36.85	837	41.85	937	46.85
38	1.90	138	6.90	238	11.90	338	16.90	438	21.90	538	26.90	638	31.90	738	36.90	838	41.90	938	46.90
39	1.95	139	6.95	239	11.95	339	16.95	439	21.95	539	26.95	639	31.95	739	36.95	839	41.95	939	46.95
40	2.00	140	7.00	240	12.00	340	17.00	440	22.00	540	27.00	640	32.00	740	37.00	840	42.00	940	47.00
41	2.05	141	7.05	241	12.05	341	17.05	441	22.05	541	27.05	641	32.05	741	37.05	841	42.05	941	47.05
42	2.10	142	7.10	242	12.10	342	17.10	442	22.10	542	27.10	642	32.10	742	37.10	842	42.10	942	47.10
43	2.15	143	7.15	243	12.15	343	17.15	443	22.15	543	27.15	643	32.15	743	37.15	843	42.15	943	47.15
44	2.20	144	7.20	244	12.20	344	17.20	444	22.20	544	27.20	644	32.20	744	37.20	844	42.20	944	47.20
45	2.25	145	7.25	245	12.25	345	17.25	445	22.25	545	27.25	645	32.25	745	37.25	845	42.25	945	47.25
46	2.30	146	7.30	246	12.30	346	17.30	446	22.30	546	27.30	646	32.30	746	37.30	846	42.30	946	47.30
47	2.35	147	7.35	247	12.35	347	17.35	447	22.35	547	27.35	647	32.35	747	37.35	847	42.35	947	47.35
48	2.40	148	7.40	248	12.40	348	17.40	448	22.40	548	27.40	648	32.40	748	37.40	848	42.40	948	47.40
49	2.45	149	7.45	249	12.45	349	17.45	449	22.45	549	27.45	649	32.45	749	37.45	849	42.45	949	47.45
50	2.50	150	7.50	250	12.50	350	17.50	450	22.50	550	27.50	650	32.50	750	37.50	850	42.50	950	47.50
51	2.55	151	7.55	251	12.55	351	17.55	451	22.55	551	27.55	651	32.55	751	37.55	851	42.55	951	47.55
52	2.60	152	7.60	252	12.60	352	17.60	452	22.60	552	27.60	652	32.60	752	37.60	852	42.60	952	47.60
53	2.65	153	7.65	253	12.65	353	17.65	453	22.65	553	27.65	653	32.65	753	37.65	853	42.65	953	47.65
54	2.70	154	7.70	254	12.70	354	17.70	454	22.70	554	27.70	654	32.70	754	37.70	854	42.70	954	47.70
55	2.75	155	7.75	255	12.75	355	17.75	455	22.75	555	27.75	655	32.75	755	37.75	855	42.75	955	47.75
56	2.80	156	7.80	256	12.80	356	17.80	456	22.80	556	27.80	656	32.80	756	37.80	856	42.80	956	47.80
57	2.85	157	7.85	257	12.85	357	17.85	457	22.85	557	27.85	657	32.85	757	37.85	857	42.85	957	47.85
58	2.90	158	7.90	258	12.90	358	17.90	458	22.90	558	27.90	658	32.90	758	37.90	858	42.90	958	47.90
59	2.95	159	7.95	259	12.95	359	17.95	459	22.95	559	27.95	659	32.95	759	37.95	859	42.95	959	47.95
60	3.00	160	8.00	260	13.00	360	18.00	460	23.00	560	28.00	660	33.00	760	38.00	860	43.00	960	48.00
61	3.05	161	8.05	261	13.05	361	18.05	461	23.05	561	28.05	661	33.05	761	38.05	861	43.05	961	48.05
62	3.10	162	8.10	262	13.10	362	18.10	462	23.10	562	28.10	662	33.10	762	38.10	862	43.10	962	48.10
63	3.15	163	8.15	263	13.15	363	18.15	463	23.15	563	28.15	663	33.15	763	38.15	863	43.15	963	48.15
64	3.20	164	8.20	264	13.20	364	18.20	464	23.20	564	28.20	664	33.20	764	38.20	864	43.20	964	48.20
65	3.25	165	8.25	265	13.25	365	18.25	465	23.25	565	28.25	665	33.25	765	38.25	865	43.25	965	48.25
66	3.30	166	8.30	266	13.30	366	18.30	466	23.30	566	28.30	666	33.30	766	38.30	866	43.30	966	48.30
67	3.35	167	8.35	267	13.35	367	18.35	467	23.35	567	28.35	667	33.35	767	38.35	867	43.35	967	48.35
68	3.40	168	8.40																



SIX PER CENT.

11  
Mos.

1	.06	100	5.50	200	11.00	300	16.50	400	22.00	500	27.50	600	33.00	700	38.50	800	44.00	900	49.50
2	.11	101	5.555	201	11.055	301	16.555	401	22.055	501	27.555	601	33.055	701	38.555	801	44.055	901	49.555
3	.17	102	5.61	202	11.11	302	16.61	402	22.11	502	27.61	602	33.11	702	38.61	802	44.11	902	49.61
4	.22	103	5.665	203	11.165	303	16.665	403	22.165	503	27.665	603	33.165	703	38.665	803	44.165	903	49.665
5	.28	104	5.72	204	11.22	304	16.72	404	22.22	504	27.72	604	33.22	704	38.72	804	44.22	904	49.72
6	.33	105	5.775	205	11.275	305	16.775	405	22.275	505	27.775	605	33.275	705	38.775	805	44.275	905	49.775
7	.39	106	5.83	206	11.33	306	16.83	406	22.33	506	27.83	606	33.33	706	38.83	806	44.33	906	49.83
8	.44	107	5.885	207	11.385	307	16.885	407	22.385	507	27.885	607	33.385	707	38.885	807	44.385	907	49.885
9	.50	108	5.94	208	11.44	308	16.94	408	22.44	508	27.94	608	33.44	708	38.94	808	44.44	908	49.94
10	.55	109	5.995	209	11.495	309	16.995	409	22.495	509	27.995	609	33.495	709	38.995	809	44.495	909	49.995
11	.61	110	6.05	210	11.55	310	17.05	410	22.55	510	28.05	610	33.55	710	39.05	810	44.55	910	50.05
12	.66	111	6.105	211	11.605	311	17.105	411	22.605	511	28.105	611	33.605	711	39.105	811	44.605	911	50.105
13	.72	112	6.16	212	11.66	312	17.16	412	22.66	512	28.16	612	33.66	712	39.16	812	44.66	912	50.16
14	.77	113	6.215	213	11.715	313	17.215	413	22.715	513	28.215	613	33.715	713	39.215	813	44.715	913	50.215
15	.83	114	6.27	214	11.77	314	17.27	414	22.77	514	28.27	614	33.77	714	39.27	814	44.77	914	50.27
16	.88	115	6.325	215	11.825	315	17.325	415	22.825	515	28.325	615	33.825	715	39.325	815	44.825	915	50.325
17	.94	116	6.38	216	11.88	316	17.38	416	22.88	516	28.38	616	33.88	716	39.38	816	44.88	916	50.38
18	.99	117	6.435	217	11.935	317	17.435	417	22.935	517	28.435	617	33.935	717	39.435	817	44.935	917	50.435
19	1.05	118	6.49	218	11.99	318	17.49	418	22.99	518	28.49	618	33.99	718	39.49	818	44.99	918	50.49
20	1.10	119	6.545	219	12.045	319	17.545	419	23.045	519	28.545	619	34.045	719	39.545	819	45.045	919	50.545
21	1.16	120	6.60	220	12.10	320	17.60	420	23.10	520	28.60	620	34.10	720	39.60	820	45.10	920	50.60
22	1.21	121	6.655	221	12.155	321	17.655	421	23.155	521	28.655	621	34.155	721	39.655	821	45.155	921	50.655
23	1.27	122	6.71	222	12.21	322	17.71	422	23.21	522	28.71	622	34.21	722	39.71	822	45.21	922	50.71
24	1.32	123	6.765	223	12.265	323	17.765	423	23.265	523	28.765	623	34.265	723	39.765	823	45.265	923	50.765
25	1.38	124	6.82	224	12.32	324	17.82	424	23.32	524	28.82	624	34.32	724	39.82	824	45.32	924	50.82
26	1.43	125	6.875	225	12.375	325	17.875	425	23.375	525	28.875	625	34.375	725	39.875	825	45.375	925	50.875
27	1.49	126	6.93	226	12.43	326	17.93	426	23.43	526	28.93	626	34.43	726	39.93	826	45.43	926	50.93
28	1.54	127	6.985	227	12.485	327	17.985	427	23.485	527	28.985	627	34.485	727	39.985	827	45.485	927	50.985
29	1.60	128	7.04	228	12.54	328	18.04	428	23.54	528	29.04	628	34.54	728	40.04	828	45.54	928	51.04
30	1.65	129	7.095	229	12.595	329	18.095	429	23.595	529	29.095	629	34.595	729	40.095	829	45.595	929	51.095
31	1.71	130	7.15	230	12.65	330	18.15	430	23.65	530	29.15	630	34.65	730	40.15	830	45.65	930	51.15
32	1.76	131	7.205	231	12.705	331	18.205	431	23.705	531	29.205	631	34.705	731	40.205	831	45.705	931	51.205
33	1.82	132	7.26	232	12.76	332	18.26	432	23.76	532	29.26	632	34.76	732	40.26	832	45.76	932	51.26
34	1.87	133	7.315	233	12.815	333	18.315	433	23.815	533	29.315	633	34.815	733	40.315	833	45.815	933	51.315
35	1.93	134	7.37	234	12.87	334	18.37	434	23.87	534	29.37	634	34.87	734	40.37	834	45.87	934	51.37
36	1.98	135	7.425	235	12.925	335	18.425	435	23.925	535	29.425	635	34.925	735	40.425	835	45.925	935	51.425
37	2.04	136	7.48	236	12.98	336	18.48	436	23.98	536	29.48	636	34.98	736	40.48	836	45.98	936	51.48
38	2.09	137	7.535	237	13.035	337	18.535	437	24.035	537	29.535	637	35.035	737	40.535	837	46.035	937	51.535
39	2.15	138	7.59	238	13.09	338	18.59	438	24.09	538	29.59	638	35.09	738	40.59	838	46.09	938	51.59
40	2.20	139	7.645	239	13.145	339	18.645	439	24.145	539	29.645	639	35.145	739	40.645	839	46.145	939	51.645
41	2.26	140	7.70	240	13.20	340	18.70	440	24.20	540	29.70	640	35.20	740	40.70	840	46.20	940	51.70
42	2.31	141	7.755	241	13.255	341	18.755	441	24.255	541	29.755	641	35.255	741	40.755	841	46.255	941	51.755
43	2.37	142	7.81	242	13.31	342	18.81	442	24.31	542	29.81	642	35.31	742	40.81	842	46.31	942	51.81
44	2.42	143	7.865	243	13.365	343	18.865	443	24.365	543	29.865	643	35.365	743	40.865	843	46.365	943	51.865
45	2.48	144	7.92	244	13.42	344	18.92	444	24.42	544	29.92	644	35.42	744	40.92	844	46.42	944	51.92
46	2.53	145	7.975	245	13.475	345	18.975	445	24.475	545	29.975	645	35.475	745	40.975	845	46.475	945	51.975
47	2.59	146	8.03	246	13.53	346	19.03	446	24.53	546	30.03	646	35.53	746	41.03	846	46.53	946	52.03
48	2.64	147	8.085	247	13.585	347	19.085	447	24.585	547	30.085	647	35.585	747	41.085	847	46.585	947	52.085
49	2.70	148	8.14	248	13.64	348	19.14	448	24.64	548	30.14	648	35.64	748	41.14	848	46.64	948	52.14
50	2.75	149	8.195	249	13.695	349	19.195	449	24.695	549	30.195	649	35.695	749	41.195	849	46.695	949	52.195
51	2.81	150	8.25	250	13.75	350	19.25	450	24.75	550	30.25	650	35.75	750	41.25	850	46.75	950	52.25
52	2.86	151	8.305	251	13.805	351	19.305	451	24.805	551	30.305	651	35.805	751	41.305	851	46.805	951	52.305
53	2.92	152	8.36	252	13.86	352	19.36	452	24.86	552	30.36	652	35.86	752	41.36	852	46.86	952	52.36
54	2.97	153	8.415	253	13.915	353	19.415	453	24.915	553	30.415	653	35.915	753	41.415	853	46.915	953	52.415
55	3.03	154	8.47	254	13.97	354	19.47	454	24.97	554	30.47	654	35.97	754	41.47	854	46.97	954	52.47
56	3.08	155	8.525	255	14.025	355	19.525	455	25.025	555	30.525	655	36.025	755	41.525	855	47.025	955	52.525
57	3.14	156	8.58	256	14.08	356	19.58	456	25.08	556	30.58	656	36.08	756	41.58	856	47.08	956	52.58
58	3.19	157	8.635	257	14.135	357	19.635	457	25.135	557	30.635	657	36.135	757	41.635	857	47.135	957	52.635
59	3.25	158	8.69	258	14.19	358	19.69	458	25.19	558	30.69	658	36.19	758	41.69	858	47.19	958	52.69
60	3.30	159	8.745	259	14.245	359	19.745	459	25.245	559	30.745	659	36.245	759	41.745	859	47.245	959	52.745
61	3.36	160	8.80	260	14.30	360	19.80	460	25.30	560	30.80	660	36.30	760	41.80	860	47.30	960	52.80
62	3.41	161	8.855	261	14.355	361	19.855	461	25.355	561	30.855	661	36.355	761	41.855	861	47.355	961	52.855
63	3.47	162	8.91	262	14.41	362	19.91	462	25.41	562	30.91	662	36.41	762	41.91	862	47.41	962	52.91
64	3.52	163	8.965	263	14.465	363	19.965	463	25.465	563	30.965	663	36.465	763	41.965	863	47.465	963	52.965
65	3.58	164	9.02	264	14.52	364	20.02	464	25.52	564	31.02	664	36.52	764	42.02	864	47.52	964	53.02
66	3.63	165	9.075	265	14.575	365	20.075	465	25.575	565	31.075	665	36.575	765	42.075	865	47.575	965	53.075
67	3.69	166	9.13	266	14.63	366	20.13	466	25.63</										



1  
Year.

SIX PER CENT.

		100	6.00	200	12.00	300	18.00	400	24.00	500	30.00	600	36.00	700	42.00	800	48.00	900	54.00
1	.06	101	6.06	201	12.06	301	18.06	401	24.06	501	30.06	601	36.06	701	42.06	801	48.06	901	54.06
2	.12	102	6.12	202	12.12	302	18.12	402	24.12	502	30.12	602	36.12	702	42.12	802	48.12	902	54.12
3	.18	103	6.18	203	12.18	303	18.18	403	24.18	503	30.18	603	36.18	703	42.18	803	48.18	903	54.18
4	.24	104	6.24	204	12.24	304	18.24	404	24.24	504	30.24	604	36.24	704	42.24	804	48.24	904	54.24
5	.30	105	6.30	205	12.30	305	18.30	405	24.30	505	30.30	605	36.30	705	42.30	805	48.30	905	54.30
6	.36	106	6.36	206	12.36	306	18.36	406	24.36	506	30.36	606	36.36	706	42.36	806	48.36	906	54.36
7	.42	107	6.42	207	12.42	307	18.42	407	24.42	507	30.42	607	36.42	707	42.42	807	48.42	907	54.42
8	.48	108	6.48	208	12.48	308	18.48	408	24.48	508	30.48	608	36.48	708	42.48	808	48.48	908	54.48
9	.54	109	6.54	209	12.54	309	18.54	409	24.54	509	30.54	609	36.54	709	42.54	809	48.54	909	54.54
10	.60	110	6.60	210	12.60	310	18.60	410	24.60	510	30.60	610	36.60	710	42.60	810	48.60	910	54.60
11	.66	111	6.66	211	12.66	311	18.66	411	24.66	511	30.66	611	36.66	711	42.66	811	48.66	911	54.66
12	.72	112	6.72	212	12.72	312	18.72	412	24.72	512	30.72	612	36.72	712	42.72	812	48.72	912	54.72
13	.78	113	6.78	213	12.78	313	18.78	413	24.78	513	30.78	613	36.78	713	42.78	813	48.78	913	54.78
14	.84	114	6.84	214	12.84	314	18.84	414	24.84	514	30.84	614	36.84	714	42.84	814	48.84	914	54.84
15	.90	115	6.90	215	12.90	315	18.90	415	24.90	515	30.90	615	36.90	715	42.90	815	48.90	915	54.90
16	.96	116	6.96	216	12.96	316	18.96	416	24.96	516	30.96	616	36.96	716	42.96	816	48.96	916	54.96
17	1.02	117	7.02	217	13.02	317	19.02	417	25.02	517	31.02	617	37.02	717	43.02	817	49.02	917	55.02
18	1.08	118	7.08	218	13.08	318	19.08	418	25.08	518	31.08	618	37.08	718	43.08	818	49.08	918	55.08
19	1.14	119	7.14	219	13.14	319	19.14	419	25.14	519	31.14	619	37.14	719	43.14	819	49.14	919	55.14
20	1.20	120	7.20	220	13.20	320	19.20	420	25.20	520	31.20	620	37.20	720	43.20	820	49.20	920	55.20
21	1.26	121	7.26	221	13.26	321	19.26	421	25.26	521	31.26	621	37.26	721	43.26	821	49.26	921	55.26
22	1.32	122	7.32	222	13.32	322	19.32	422	25.32	522	31.32	622	37.32	722	43.32	822	49.32	922	55.32
23	1.38	123	7.38	223	13.38	323	19.38	423	25.38	523	31.38	623	37.38	723	43.38	823	49.38	923	55.38
24	1.44	124	7.44	224	13.44	324	19.44	424	25.44	524	31.44	624	37.44	724	43.44	824	49.44	924	55.44
25	1.50	125	7.50	225	13.50	325	19.50	425	25.50	525	31.50	625	37.50	725	43.50	825	49.50	925	55.50
26	1.56	126	7.56	226	13.56	326	19.56	426	25.56	526	31.56	626	37.56	726	43.56	826	49.56	926	55.56
27	1.62	127	7.62	227	13.62	327	19.62	427	25.62	527	31.62	627	37.62	727	43.62	827	49.62	927	55.62
28	1.68	128	7.68	228	13.68	328	19.68	428	25.68	528	31.68	628	37.68	728	43.68	828	49.68	928	55.68
29	1.74	129	7.74	229	13.74	329	19.74	429	25.74	529	31.74	629	37.74	729	43.74	829	49.74	929	55.74
30	1.80	130	7.80	230	13.80	330	19.80	430	25.80	530	31.80	630	37.80	730	43.80	830	49.80	930	55.80
31	1.86	131	7.86	231	13.86	331	19.86	431	25.86	531	31.86	631	37.86	731	43.86	831	49.86	931	55.86
32	1.92	132	7.92	232	13.92	332	19.92	432	25.92	532	31.92	632	37.92	732	43.92	832	49.92	932	55.92
33	1.98	133	7.98	233	13.98	333	19.98	433	25.98	533	31.98	633	37.98	733	43.98	833	49.98	933	55.98
34	2.04	134	8.04	234	14.04	334	20.04	434	26.04	534	32.04	634	38.04	734	44.04	834	50.04	934	56.04
35	2.10	135	8.10	235	14.10	335	20.10	435	26.10	535	32.10	635	38.10	735	44.10	835	50.10	935	56.10
36	2.16	136	8.16	236	14.16	336	20.16	436	26.16	536	32.16	636	38.16	736	44.16	836	50.16	936	56.16
37	2.22	137	8.22	237	14.22	337	20.22	437	26.22	537	32.22	637	38.22	737	44.22	837	50.22	937	56.22
38	2.28	138	8.28	238	14.28	338	20.28	438	26.28	538	32.28	638	38.28	738	44.28	838	50.28	938	56.28
39	2.34	139	8.34	239	14.34	339	20.34	439	26.34	539	32.34	639	38.34	739	44.34	839	50.34	939	56.34
40	2.40	140	8.40	240	14.40	340	20.40	440	26.40	540	32.40	640	38.40	740	44.40	840	50.40	940	56.40
41	2.46	141	8.46	241	14.46	341	20.46	441	26.46	541	32.46	641	38.46	741	44.46	841	50.46	941	56.46
42	2.52	142	8.52	242	14.52	342	20.52	442	26.52	542	32.52	642	38.52	742	44.52	842	50.52	942	56.52
43	2.58	143	8.58	243	14.58	343	20.58	443	26.58	543	32.58	643	38.58	743	44.58	843	50.58	943	56.58
44	2.64	144	8.64	244	14.64	344	20.64	444	26.64	544	32.64	644	38.64	744	44.64	844	50.64	944	56.64
45	2.70	145	8.70	245	14.70	345	20.70	445	26.70	545	32.70	645	38.70	745	44.70	845	50.70	945	56.70
46	2.76	146	8.76	246	14.76	346	20.76	446	26.76	546	32.76	646	38.76	746	44.76	846	50.76	946	56.76
47	2.82	147	8.82	247	14.82	347	20.82	447	26.82	547	32.82	647	38.82	747	44.82	847	50.82	947	56.82
48	2.88	148	8.88	248	14.88	348	20.88	448	26.88	548	32.88	648	38.88	748	44.88	848	50.88	948	56.88
49	2.94	149	8.94	249	14.94	349	20.94	449	26.94	549	32.94	649	38.94	749	44.94	849	50.94	949	56.94
50	3.00	150	9.00	250	15.00	350	21.00	450	27.00	550	33.00	650	39.00	750	45.00	850	51.00	950	57.00
51	3.06	151	9.06	251	15.06	351	21.06	451	27.06	551	33.06	651	39.06	751	45.06	851	51.06	951	57.06
52	3.12	152	9.12	252	15.12	352	21.12	452	27.12	552	33.12	652	39.12	752	45.12	852	51.12	952	57.12
53	3.18	153	9.18	253	15.18	353	21.18	453	27.18	553	33.18	653	39.18	753	45.18	853	51.18	953	57.18
54	3.24	154	9.24	254	15.24	354	21.24	454	27.24	554	33.24	654	39.24	754	45.24	854	51.24	954	57.24
55	3.30	155	9.30	255	15.30	355	21.30	455	27.30	555	33.30	655	39.30	755	45.30	855	51.30	955	57.30
56	3.36	156	9.36	256	15.36	356	21.36	456	27.36	556	33.36	656	39.36	756	45.36	856	51.36	956	57.36
57	3.42	157	9.42	257	15.42	357	21.42	457	27.42	557	33.42	657	39.42	757	45.42	857	51.42	957	57.42
58	3.48	158	9.48	258	15.48	358	21.48	458	27.48	558	33.48	658	39.48	758	45.48	858	51.48	958	57.48
59	3.54	159	9.54	259	15.54	359	21.54	459	27.54	559	33.54	659	39.54	759	45.54	859	51.54	959	57.54
60	3.60	160	9.60	260	15.60	360	21.60	460	27.60	560	33.60	660	39.60	760	45.60	860	51.60	960	57.60
61	3.66	161	9.66	261	15.66	361	21.66	461	27.66	561	33.66	661	39.66	761	45.66	861	51.66	961	57.66
62	3.72	162	9.72	262	15.72	362	21.72	462	27.72	562	33.72	662	39.72	762	45.72	862	51.72	962	57.72
63	3.78	163	9.78	263	15.78	363	21.78	463	27.78	563	33.78	663	39.78	763	45.78	863	51.78	963	57.78
64	3.84	164	9.84	264	15.84	364	21.84	464	27.84	564	33.84	664	39.84	764	45.84	864	51.84	964	57.84
65	3.90	165	9.90	265	15.90	365	21.90	465	27.90	565	33.90	665	39.90	765	45.90	865	51.90	965	57.90
66	3.96	166	9.96	266	15.96	366	21.96	466	27.96	566	33.96	666	39.96	766	45.96	866	51.96	966	57.96
67	4.02	167	10.02	267	16.02	367	22.02	467	28.02	567	34.02	667	40.02	767	46.02	867	52.02	967	58.02
68	4.08	168																	















FEB 2 1901



1887  
1887



LIBRARY OF CONGRESS



0 021 214 240 2